

# ASUS PRODUCT GUIDE

Q2 2021



## ASUS ZenBook Flip S OLED (UX371) World's Thinnest 13" 4K OLED Convertible Laptop



4K OLED HDR  
touchscreen



1.2kg ultralight &  
13.9mm ultrathin



Versatile  
full I/O ports



Introducing Intel® Evo™ platform  
Exceptional experience, anywhere

11<sup>th</sup> Gen Intel® Core™ i7 processors and Intel® Iris® X<sup>e</sup> graphics  
Learn more at: <https://www.asus.com/my/>

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# Worldwide Achievement

Top 3 global consumer notebook company

No.1 consumer notebook company in Asia-Pacific (Excluding Japan and China)\*

No.1 consumer notebook company in Central & Eastern Europe for 2020 Q3

Top 3 consumer notebook company in Western Europe

Top 3 consumer notebook company in Middle East & Africa



📍 NO.1 📍 NO.2 📍 NO.3

## No. 1 Motherboard Brand in the World

ASUS makes the world's best-selling, most award-winning motherboards, shipping over 560 million units since 1989. They also form the reliable heart of every ASUS laptop.

## One of the World's Most Admired Companies

ASUS has been named as one of the top 10 World's Most Admired Companies by Fortune Magazine in 2020, for its contribution to the computer industry.

## 61,520 Awards Won Since 2001

From 2001, ASUS earned 53,095 awards from some of the most prestigious international organizations and media groups around the world.

## ASUS Green Technology

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and achieved 72,477 similar labels globally in 2019.

## Most Valuable International Brand from Taiwan

ASUS is ranked as the most valuable international brand from Taiwan for the seventh consecutive year in the 2019 Taiwan Global Brands Survey, conducted by world-leading brand consultancy Interbrand.

## Best Laptop Brand Winner in 2020

Laptop Mag ranked ASUS the No. 1 global laptop brand for 2020. ASUS laptops receive excellent scores in design and innovation, and receive high score in reviews, value and selection categories

# 61,520 Awards Won Since 2001

ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency.

Since 2001, ASUS has earned a total of 61,520 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to enjoy.



## One of the World's Most Admired Companies

ASUS was named one of the top 10 World's Most Admired Companies by Fortune Magazine in 2020, in the computer category.



## Most Valuable International Brand from Taiwan

ASUS has been named the most valuable international brand from Taiwan seven times, based on annual surveys conducted by the world-leading brand consultancy Interbrand.



## Best Laptop Brand Winner in 2020

Laptop Mag ranked ASUS the No. 1 global laptop brand for 2020. ASUS laptops receive excellent scores in design and innovation, and receive high score in reviews, value and selection categories.

## Interbrand

### Top Regarded Companies

Forbes has named ASUS among its Top Regarded Companies for three consecutive years. Companies are evaluated on topics such as trustworthiness, social conduct, performance of products or services and status as an employer.



### 72,477 Green Certifications in 2019

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and 72,477 Ecolabels were registered globally in 2019.

### LOWYAT.NET



The ZenBook Flip S OLED handles pretty much as you'd expect from a modern-day laptop. The fact that it's a convertible means that it comes with a touchscreen, which is a lot more useful than it sounds while in laptop mode.

ZenBook Flip S OLED (UX371) - March 2021

### POKDE



Good battery life despite high-res screen. 4K OLED display is simply gorgeous and well-calibrated out of the box.

ZenBook Flip S OLED (UX371) - March 2021

### TECHNAVE BM



Tontonan dan pandangan memuaskan melalui skrin sentuh OLED 13.3 inci 4K UHD yang memaparkan warna cantik, sokongan stilus (stilus percuma diberi), skrin boleh dilipat 360 darjah menjadi tablet dan pembesar suara Harman Kardon yang baik.

ZenBook Flip S OLED (UX371) - March 2021

### HARIAN METRO



Komputer riba yang boleh dilipat dengan skrin paparan OLED 4K yang indah dan direka khas untuk para pengguna professional.

ZenBook Flip S OLED (UX371) - March 2021

### WANUXI



ZenBook Flip S OLED有著机身轻巧、长效续航的优势，加上本身搭载了4K HDR OLED触控萤幕，以及可360度翻转使用，每种模式都有可以应对的情境，让它可以使用上更加多元弹性。长时间的续航很适合需要常常出差的玩家。

ZenBook Flip S OLED (UX371) - March 2021

### NEXTRIFT



ZenBook Flip S OLED takes advantage of its 2-in-1 form factor and the added support for a pen sweetens the deal for users. To me, it's going to be the display that outshines any 2-in-1 laptop in this price bracket because it has that one key element a convertible laptop must have.

ZenBook Flip S OLED (UX371) - March 2021

### AMANZ



Gabungan cip pemrosesan Intel Core i7 generasi ke-11 dengan paparan OLED 13 inci khususnya membolehkan pemilik komputer riba ini digunakan untuk pelbagai jenis tugas.

ZenBook Flip S OLED (UX371) - March 2021

### KL GADGETGUY



Quite the complete package for the creator-on-the-go, thanks to its lightweight body, impressive 4K OLED touch panel and decent hardware.

ZenBook Flip S OLED (UX371) - March 2021

### THE AXO



A 4K touchscreen display with an OLED panel that saves battery life. While a higher refresh rate would've been nice, but I'd still go with the clarity aspect of the screen. The hardware is the latest the market has to offer, connectivity ports are decent.

ZenBook Flip S OLED (UX371) - March 2021

### NASILEMAKTECH



Having a convertible laptop with an OLED screen is definitely a great combo – making this laptop fantastic for media consumption.

ZenBook Flip 13 OLED (UX363) - March 2021

### WISER



Ambil senario anda sedang menyunting gambar pada paparan utama, senarai main Spotify, Facebook, WhatsApp pula berada pada paparan kedua. Syok kan?

ZenBook Duo 14 (UX482) - April 2021

### THEIDEALMOBILE



A content creator laptop that pairs with great hardware implementation and not gimmicky. Matter of fact, there's no direct competition in the market that offers two usable screens like the ZenBook Duo.

ZenBook Duo 14 (UX482) - April 2021

### SALTY NEWS NETWORK



As for viewing experience, the colors are beautiful and accurate as well, boasting 100% sRGB coverage, which is great for people who are looking to do some creative work on this.

ZenBook Flip 13 OLED (UX363) - March 2021

### HITECHCENTURY



A powerful, highly capable laptop with a unique secondary touchscreen that offers immense multitasking capabilities.

ZenBook Duo 14 (UX482) - April 2021

### ADAMLOBO TV



With the new tilting ScreenPad Plus, it improves readability, aids cooling performance, and works seamlessly with the main display for effortless multitasking and creativity.

ZenBook Duo 14 (UX482) - April 2021

### TECH-CRITTER



Combining an OLED screen with a convertible laptop like this ZenBook Flip 13 UX363 here, creates a very versatile movie-watching experience as we can rotate the screen to however we want and bring it wherever we want.

ZenBook Flip 13 OLED (UX363) - March 2021

### ERING MALAY



Prestasi komputer riba ZenBook Duo 14 sangat berguna untuk aplikasi pejabat umum dan pemrosesan gambar dan video. Reka bentuk dua skrin juga membolehkan pengguna dapat menangani tugas yang berbeza pada masa yang sama dan meningkatkan kecekapan kerja.

ZenBook Duo 14 (UX482) - April 2021

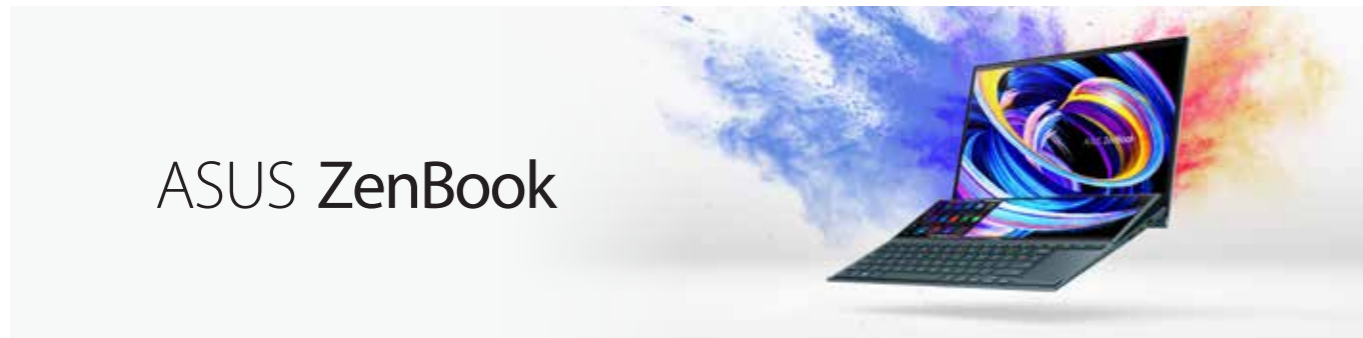
### GAMECLOPEDIA



ScreenPad Plus 以及 ScreenXpert 2 的搭配下，让内容创作者在使用 Adobe Premiere, After Effects, Photoshop 和 Lightroom Classic等应用软件时加速工作流畅。

ZenBook Duo 14 (UX482) - April 2021





# ASUS ZenBook

## ASUS ZenBook Series

- ScreenPad Plus
- 4-sided NanoEdge Display
- US Military Grade Quality
- All-day Battery Life
- Ultra Light
- OLED Display

### ZenBook Pro Duo 15 OLED UX582



- Intel® Core™ i9-10980HK Processor 2.4 GHz (16M Cache, up to 5.0 GHz)
- Windows 10 Home
- 32GB DDR4 on board
- 1TB M.2 NVMe™ PCIe® 3.0 Performance SSD
- 15" OLED 4K UHD (3840 x 2160) 16:9
- NVIDIA® GeForce® RTX 3070
- Wi-Fi 6(802.11ax)+Bluetooth 5.0 (Dual band) 2\*2
- 2 years global warranty
- Weight: 2.34kg
- Bundle: Sleeve, Stand, Stylus, Office Home & Student 2019

**RM15,999**

### ZenBook Duo 14 UX482EG



- Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)
- Windows 10 Home
- 16GB on board
- PCIeG3x2 NVME 512GB M.2 SSD
- 14.0" FHD 1920x1080 16:9
- NVIDIA® GeForce® MX450
- 802.11ax+Bluetooth 5.0 (Dual band) 2\*2
- 2 years global warranty
- Weight: 1.57kg
- Bundle: Sleeve, Stand, Stylus, Office Home & Student 2019

**RM 6,499**

### ZenBook Flip S 13 OLED UX371EA



- Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)
- Windows 10 Home
- 16GB on board
- 1 TB M.2 NVMe™ PCIe® 3.0 SSD
- 13.3-inch,OLED, 4K UHD (3840 x 2160) 16:9
- Intel Iris X Graphics
- 802.11ax+Bluetooth 5.0 (Dual band) 2\*2
- 2 years global warranty
- Weight: 1.20kg
- Bundle: Sleeve, Stylus, USB-C to audio jack adapter, Office Home & Student 2019

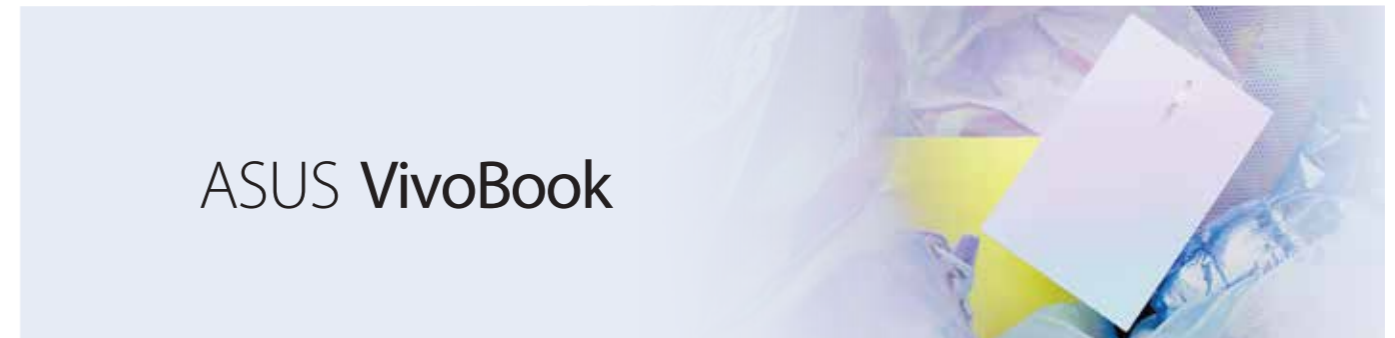
**RM 6,799**

### ZenBook Flip 13 OLED UX363EA



- Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)
- Windows 10 Home
- 8GB on board
- PCIeG3x2 NVME 512GB M.2 SSD
- 13.3-inch, OLED,FHD (1920 x 1080) 16:9
- Intel Iris X Graphics
- 802.11ax+Bluetooth 5.0 (Dual band) 2\*2
- 2 years global warranty
- Weight: 1.30kg
- Bundle: Sleeve, Stylus, USB-C to audio jack adapter, Office Home & Student 2019

**RM 5,199**



# ASUS VivoBook

## ASUS VivoBook Series

- Textured Metal-chassis With Unique Colors
- ErgoLift Hinge
- NanoEdge Display
- Extremely Portable
- USB Type-C
- Wi-Fi 6 with Gig+

### VivoBook S S433/S533EA



- Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)
- Windows 10 Home
- 8GB on board
- PCIeG3x2 NVME 512GB M.2 SSD
- 14.0" FHD 1920x1080 16:9
- Intel Iris X Graphics
- 802.11ax+Bluetooth 5.0 (Dual band) 2\*2
- 2 years global warranty
- Weight: 1.80kg
- Bundle: Backpack & Student 2019

**RM3,399**

### VivoBook S M433IA



- AMD Ryzen™ 7-4700U Processor 2.0 GHz (8M Cache, up to 4.1Hz)
- Windows 10 Home
- 8GB DDR4 on board
- PCIeG3x2 NVME 512GB M.2 SSD
- 14.0" FHD 1920x1080 16:9
- AMD Radeon™ Graphics
- Wi-Fi 6 for ultrafast connectivity
- 1x HDMI 1.4, 1x 3.5mm Combo Audio Jack, 1x Headphone out N/A, 2x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-A, 1x USB 3.2 Gen 1 Type-C, 1x Micro SD card reader
- 2 years global warranty
- Weight: 1.40kg
- Bundle: Backpack

**RM3,199**

### VivoBook K413EA



- Intel® Core™ i5-1135G7 Processor
- Windows 10 Home
- 8GB Memory
- PCIeG3x2 NVME 512GB M.2 SSD
- Intel Iris X® Graphics
- 14.0" FHD 1920x1080 16:9
- 1x HDMI 1.4, 1x 3.5mm Combo Audio Jack 1x Headphone out, 1x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-C, 2x USB 2.0 Type-A, Micro SD card reader
- Weight: 1.4kg
- 2 Years Global Warranty
- Bundle: Sleeve, USB-C to audio jack adapter

**RM3,199**

### VivoBook A513EP



- Intel® Core™ i5-1135G7 Processor
- Windows 10 Home
- 4GB Memory
- PCIeG3x2 NVME 512GB M.2 SSD
- NVIDIA GeForce MX330
- 15.6" FHD 1920x1080 16:9
- 1x HDMI 1.4, 1x 3.5mm Combo Audio Jack 1x Headphone out, 1x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-C, 2x USB 2.0 Type-A, Micro SD card reader
- Weight: 1.7kg
- 2 Years Global Warranty
- Bundle: Backpack

**RM3,099**





- Liquid Metal Thermal Compound
- Super Narrow Bezel
- Intelligent Cooling
- Aura Sync
- Rangeboost Technology
- Pantone Validated



- RTX™ 20 Series
- up to DDR4 32GB
- PCIe SSD
- Multi-zone Chassis With Superior Airflow
- Aura Sync
- Sonic Studio & Sonic Radar III

## ROG FLOW X13

WORLD'S MOST POWERFUL 13-INCH CONVERTIBLE GAMING LAPTOP

### GV301Q-HK6225T



- AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)
- Windows 10 Home
- Memory 16GB LPDDR4X on board
- 1TB M.2 2230 NVMe™ PCIe® 3.0 SSD
- 13.4-inch, WUXGA (1920 x 1200) 16:10, 120Hz, 100% sRGB, Touch Screen, Pantone Validated, Adaptive-Sync
- GTX 1650 4GB GDDR6
- Wi-Fi 6(802.11ax)
- Bluetooth 5.1 (Dual band) 2\*2
- 1x USB 3.2 Gen 2 Type-A, 2x Type C USB 3.2 Gen 2 with Power, Delivery and Display Port, 1x 3.5mm Combo Audio Jack, 1x HDMI 2.0b
- 2 years global warranty
- Weight: 1.3kg
- Bundle: ROG Sleeve bag + Stylus Pen + Type-C Charger

RM6,499

## ROG ZEPHYRUS G14 2021

WORLD'S MOST POWERFUL 14-INCH GAMING LAPTOP WITH LIQUID METAL COOLING

### GA401Q-MK2237TS



- AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)
- Windows 10 Home
- Memory 8GB\*2 DDR4 3200Mhz
- 1TB M.2 NVMe™ PCIe® 3.0 SSD
- 14 inch, WQHD (2560 x 1440) 120Hz, Pantone Validated, Adaptive-Sync
- RTX™ 3060 6GB GDDR6
- Wi-Fi 6(Gig+) (802.11ax)
- Bluetooth 5.1 (Dual band) 2\*2
- 1x Type C USB 3.2 Gen 2 with Power Delivery, Display Port and G-Sync, 1x USB 3.2 Gen 2 Type-C, 2x USB 3.2 Gen 1 Type-A, 1x 3.5mm Combo Audio Jack, 1x HDMI 2.0b
- 2 years global warranty
- Weight: 1.7kg
- Bundle: ROG Sleeve + Impact Mouse + Type-C Charger

RM7,699

## ROG STRIX G17

WORLD'S FIRST 300HZ 3MS DISPLAY WITH LIQUID METAL COOLING & OPTICAL MECHANICAL KEYBOARD

### G713Q-MHX132T



- AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)
- Windows 10 Home
- Memory 8GB\*2 DDR4 3200MHz
- 1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)
- 17.3-inch, FHD (1920 x 1080) 144Hz, Adaptive-Sync
- RTX™ 3060 6GB GDDR6
- Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology
- Bluetooth 5.1 (Dual band) 2\*2
- 1x Type C USB 3.2 Gen 2 with Power Delivery, Display Port and G-Sync, 1x RJ45 LAN port, 3x USB 3.2 Gen 1 Type-A, 1x 3.5mm Combo Audio Jack, 1x HDMI 2.0b
- 2 years global warranty
- Weight: 3.0kg
- Bundle: ROG Backpack

RM6,299

## ROG STRIX GA35

WORLD'S FIRST GAMING DESKTOP WITH ROG KEYSTONE TECHNOLOGY



### G35D-XMY011T

- AMD Ryzen™ 9-3900X Processor 3.8 GHz (64M Cache, up to 4.6 GHz)
- Windows 10 Home - ASUS recommends Windows 10 Pro
- Memory 16GB\*2 DDR4 3200MHz
- 3.5 HDD SATA 2TB 7200RPM + PCIe G3x4 NVME 512G M.2 SSD
- AMD® X570 Chipset
- RTX 2080Ti 11GB
- 802.11ac 2x2 + Bluetooth 5.0
- 1x Mic-in, 1x Center / Sub Woofer, 1x Front Speaker Out (Line Out), 1x Rear Speaker Out, 1x Line-in, 1x S/PDIF-Out, 1x RJ45 Gigabit Ethernet, 2x HDMI-Out, 1x DisplayPort, 4x USB 3.2 Gen 1 Type-A, 3x USB 3.2 Gen 2 Type-A 1x USB 3.2 Gen 2 Type-C1x USB 3.2 Gen 2 Type-C
- 3 years on site warranty
- Bundle: ROG Keyboard + Mouse

RM14,999

## ROG HURACAN G21CX

UNCOVER GAMING SUPREMACY



### G21C-XMY003T

- Intel® Core™ i9-9900K Factory Overclocked Processor 3.6 GHz (16M Cache, up to 5.0 GHz)
- Windows 10 Home - ASUS recommends Windows 10 Pro
- Memory 16GB\*2 DDR4
- 3.5 HDD SATA 2TB 7200RPM + PCIe G3x4 NVME 512G M.2 SSD
- Intel® Z390 Chipset
- RTX 2080 8GB (1HDMI, 2DP, 1 SB Type-C)
- 802.11ac 2x2 + Bluetooth 5.0
- Front: 1x Headphone, 1x Microphone, 2x USB3.1 Gen 2 (Type A), 1x USB3.1 Gen 1 (Type C)
- Rear: 1x Front Speaker Out (Line Out), 1x Rear Speaker Out, 1x Line-in, 1x S/PDIF-Out, 1x RJ45 LAN, 2x DC Power Jack, 4x USB3.1 Gen 1, 2x USB3.1 Gen 2 (Type A)
- 3 years on site warranty
- Bundle: ROG Keyboard + Mouse

RM11,999

## ROG STRIX GA15

PRIMED FOR BATTLE



### G15DH-MY007T

- AMD Ryzen™ 7-3800X Processor 3.9 GHz (32M Cache, up to 4.5 GHz)
- Windows 10 Home - ASUS recommends Windows 10 Pro
- Memory 8GB\*2 DDR4 3200MHz
- 3.5 HDD SATA 1TB 7200RPM + PCIe G3x4 NVME 512G M.2 SSD
- AMD® X570 Chipset
- RTX 2060S 8GB (2xHDM,2xDP)
- IEEE 802.11ac + Bluetooth 5.0
- Front: 1x USB 3.2 Gen 1 Type-A, 1x USB 3.2 Gen 1 Type-C, 1x Headphone, 1x Microphone
- Rear: 1x DVI-D, 1x PS/2 keyboard (purple), 1x PS/2 mouse (green), 1x Mic-in, 1x Front Speaker Out (Line Out), 1x Line-in, 1x RJ45 Gigabit Ethernet, 1x VGA(D-Sub)-Out, 4x USB 3.2 Gen 1 Type-A, 2x USB 3.2 Gen 2 Type-A
- 3 years on site warranty
- Bundle: ROG Keyboard + Mouse

RM7,299

# ASUS AiO Series



## ASUS AiO V222/241

Unbounded vision, unlimited enjoyment

- SonicMaster Premium
- 3W Speakers 286cc Chambers
- 178 Degree Wide Viewing Angle
- FHD Full HD Display
- Dual Band 2x2 802.11ac
- USB3.1



### V221FFT

- Intel® Core™ i5-8265U Processor
- Windows 10 Home
- 4GB Memory
- 512GB SSD
- MX130 2GB
- 23.8" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Zen Plastic Golden Wireless Keyboard+ Mouse

**RM4,299**

### V222FAKW

- Intel® Core™ i3-10110 Processor
- Windows 10 Home
- 4GB Memory
- 256GB SSD
- Integrated
- 21.5" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Vivo Plastic Silver White Wired Keyboard + Mouse

**RM2,499**

### V241FFK

- Intel® Core™ i5-8265U Processor
- Windows 10 Home
- 4GB Memory
- 512GB SSD
- MX130 2GB
- 23.8" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Zen Plastic Golden Wireless Keyboard+ Mouse

**RM3,899**

### V222UAK

- Intel® Core™ i3-8130U Processor
- Windows 10 Home
- 4GB Memory
- 128GB + 1TB 7200RPM
- Integrated
- 21.5" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Vivo Plastic Silver White Wired Keyboard + Mouse

**RM2,359**

### V241FAT

- Intel® Core™ i3-8145U Processor
- Windows 10 Home
- 4GB Memory
- 1TB 7200RPM
- Integrated
- 23.8" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Zen Plastic Golden Wireless Keyboard+ Mouse

**RM2,849**

### V222GAK

- Intel® Pentium™ J5005 Processor
- Windows 10 Home
- 4GB Memory
- 1TB 7200RPM
- Integrated
- 21.5" LED-backlit FHD 1920X 1080
- 4 x USB 3.1 Gen 1, 1 x USB 2.0, 1 x micro phone/headphone combo jack, 1 x HDMI out, 1 x LAN, 1 x Kensington lock slot
- 3 Years On-site Warranty
- Bundle: Vivo Plastic Silver White Wired Keyboard + Mouse

**RM1,899**

# ASUS Chromebook



## ASUS Chromebook Flip C434

The Best Just Got Better

- Chrome OS
- Up to Intel® Core™ i5 processor
- 13"- Class Chassis With 14" Display
- 360-degree Convertible Design
- Exclusive ErgoLift Hinge Design
- Frameless NanoEdge 87% S/B ratio



### C434T

- Intel® Core™ m3-8100Y Processor
- ChromeOS
- 8GB Memory
- 64GB EMMC
- Integrated
- 14" FHD
- 2x USB 3.1 Gen 1 Type-C, 1 x USB 3.1 Gen 1 Type-A, 1 x microSD card reader, 1 x Headphone-out & Audio-in Combo Jack
- Weight: 1.45kg
- 2 Years On-site Warranty

**RM2,499**

## ASUS Chromebook Flip C204

Tough, compact, school-ready

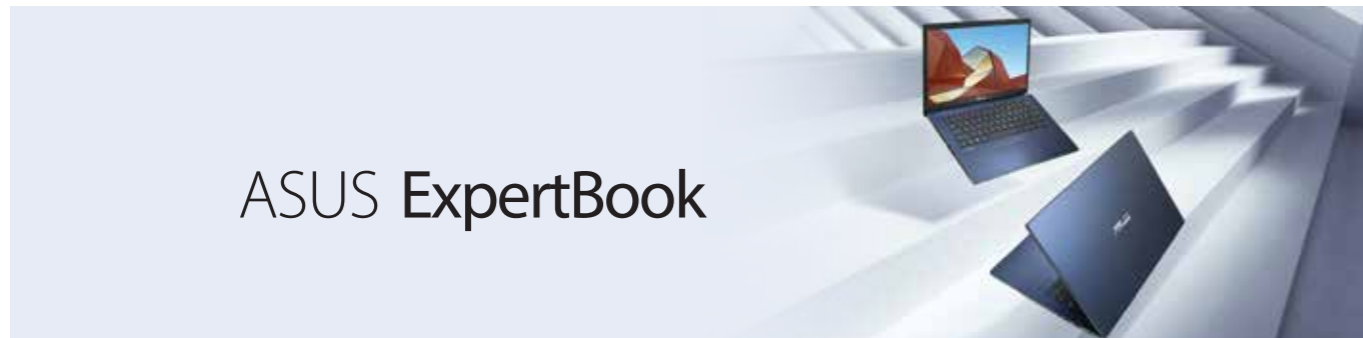
- All-round Rubber Bumper
- Spill-Resistant Keyboard
- 120cm Drop-resistant
- A Lay-flat 180 Degree Hinge
- 13-hour Battery Life
- USB-C™ (DisplayPort & Power Delivery)



### C204M-ABU0103

- Intel® Celeron® N4020 Processor
- ChromeOS
- 4GB Memory
- 32GB EMMC
- Integrated
- 11.6" HD
- 2 x USB 3.1 Gen 1 Type-C, 2 x USB 3.1 Gen 1 Type-A, 1 x microSD card reader, 1 x Headphone-out & Audio-in Combo Jack
- Weight: 1.20kg
- 3 Years On-site Warranty

**RM1,459**



# ASUS ExpertBook

## ASUS ExpertBook Series

- HDMI
- Spill-Resistant & Backlit Keyboard
- Fingerprint Sensor
- Ultra Light
- Long-lasting Battery Life
- USB Type-C

**ExpertBook B9 B9400C**

- Intel® Core™ i7-1165G7 Processor
- Windows 10 Pro
- 16GB Memory
- PCIeG3x4 NVMe 1TB M.2 SSD x2
- Intel® UHD Graphics
- 14" FHD
- 2 x Thunderbolt™ 3 USB-C™, 1 x USB 3.1 Gen2 Type-A / 1 x HDMI out / 1 x micro HDMI for LAN insert, 1 x Kensington® lock slot / 1 x Headphone-out & Audio-in combo jack
- Weight: 0.995kg
- 3 Years On-site Warranty
- Bundle: Sleeve

**RM7,989**

**ExpertBook B1400C/B1500C**

- Intel® Core™ i5-1135G7 Processor
- Windows 10 Pro
- 8GB Memory
- 256GB M.2 Nvme Pcle 3.0 SSD/ 512GB M.2 Nvme Pcle 3.0 SSD
- Intel® UHD Graphics
- 14 FHD/15.6 FHD
- 1x HDMI 1.4, 1x VGA Port (D-Sub), 1x 3.5mm Combo Audio Jack, 1x RJ45 LAN Jack for LAN insert(10/100/1000), 1x DC-in//1x USB 2.0 Type-A, 2x USB 3.2 Gen 2 Type-A, 1x Type-C
- Weight: 1.45 kg / 1.73 kg
- 3 Years On-site Warranty
- Bundle: Backpack / Backpack & Mouse

**RM3,599/ RM3,759**

**ExpertBook P2 P2451**

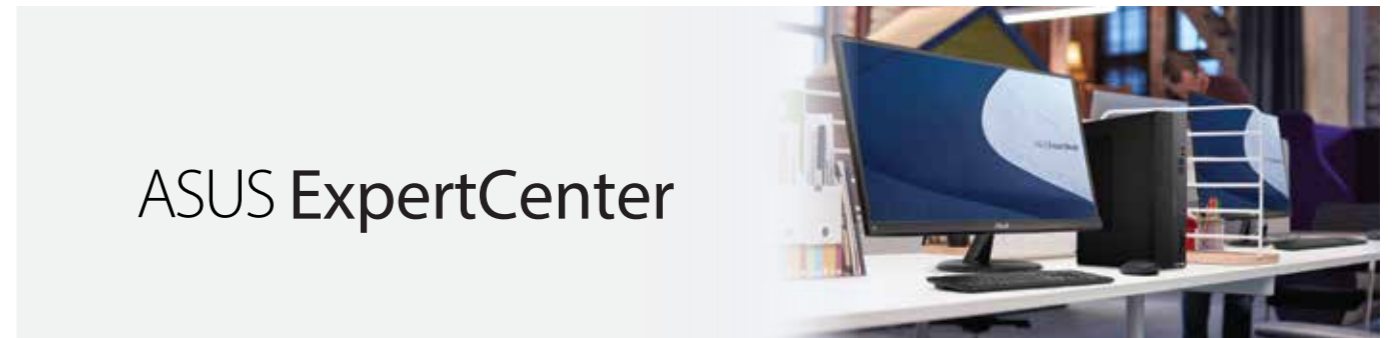
- Intel® Core™ i5-10210U Processor
- Windows 10 Pro
- 8GB Memory
- 256GB M.2 NVMe™ PCIe® 3.0 SSD
- Intel® UHD Graphics
- 14" HD
- 1x USB 3.2 Gen 1 Type-C support display power delivery 2x USB 3.2 Gen 1 Type-A Micro
- SD card reader 1x HDMI 1.4 1x VGA Port (D-Sub) 1x 3.5mm Combo Audio Jack 1x RJ45 LAN Jack for LAN insert(10/100/1000) 1x DC-in 1x USB 2.0 Type-A
- Weight: 1.55kg
- 3 Years On-site Warranty
- Bundle: Backpack, Wired optical mouse

**RM3,599**

**ExpertBook P1 P1440FA**

- Intel® Core™ i5-10210U Processor
- Windows 10 Pro
- 8GB Memory
- 256GB PCIe G3X2 SSD
- Integrated
- 14" HD
- 1x Headphone-out & Audio-in Combo Jack, 1x RJ45 LAN Jack for LAN insert(10/100/1000), 1x VGA Port (D-Sub), 1x HDMI 1.4
- Weight: 1.60kg
- 3 Years On-site Warranty
- Bundle: Backpack

**RM3,299**



# ASUS ExpertCenter

## ASUS ExpertCenter D700SA

Durable, powerful & green-friendly

- 10th Gen Intel® Core™ Processor
- Tool-free Chassis For Easy Upgrades
- US Military Grade
- Industry-leading ASUS Motherboards
- Secure and Safe Solutions
- Enterprise-level Management

**ExpertCenter D700SA**

- Intel® Core™ i5-10500 Processor
- Windows 10 Pro
- 8GB Memory
- 256GB SSD
- Integrated Graphics
- IEEE Wi-Fi 5(802.11 ac) + BT 5.0
- Rear: 4 x USB 2.0 1 x PS/2(Keyboard) 1 x PS/2(Mouse) 1 x HDMI 1.4 1 x DisplayPort 1 x RJ45 LAN 1 x COM
- Port(Serial Port) (Optional) 1 x ParallelPort (Optional) 1 x D-sub 3 x Audio Jack(s)
- Front: 1 x 20 -in-1 Card Reader(Optional) 1 x Headphone 6x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C 1 x Microphone & Headphone (Combo jack)
- Size: 5.5kg
- 3 Years On-site Warranty
- Bundle: USB Keyboard / USB Mouse

**RM3,051**

**ExpertCenter D700SA**

- Intel® Core™ i5-10500 Processor
- Windows 10 Pro
- 4GB Memory
- 1TB 7200RPM HDD
- Integrated Graphics
- IEEE Wi-Fi 5(802.11 ac) + BT 5.0
- Rear: 4 x USB 2.0 1 x PS/2(Keyboard) 1 x PS/2(Mouse) 1 x HDMI 1.4 1 x DisplayPort 1 x RJ45 LAN 1 x COM
- Port(Serial Port) (Optional) 1 x Parallel Port (Optional) 1 x D-sub 3 x Audio Jack(s)
- Front: 1 x 20 -in-1 Card Reader(Optional) 1 x Headphone 6x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C 1 x Microphone & Headphone (Combo jack)
- Size: 5.5kg
- 3 Years On-site Warranty
- Bundle: USB Keyboard / USB Mouse

**RM2,892**

## ASUS S500SA

Powerful, reliable & long lasting

- Intel® Core™ i5 Processor
- DDR4 2933 MHz
- Tool-free Design
- 100% Solid Capacitors
- 4K UHD

**ASUS S500SA**

- Intel® Core™ i5-10400 Processor
- Windows 10 Home
- 8GB Memory
- 1TB 7200RPM HDD
- Integrated Graphics
- IEEE Wi-Fi 5(802.11 ac)
- Rear: 1x RJ45 LAN 1x HDMI 1.4 1x VGA Port 1x
- Display port 2x PS2 3 x Audio jacks 4x USB 2.0 Type-A
- Front: 1x Headphone, 1x 3.5mm combo audio jack 4x USB 3.2 Gen 1 Type-A
- Size: 5kg
- 3 Years On-site Warranty
- Bundle: USB Keyboard / USB Mouse

**RM2,339**

**ASUS S500SA**





- Intel® Core™ i3-10100 Processor
- Windows 10 Home
- 8GB Memory
- 1TB 7200RPM HDD
- Integrated Graphics
- IEEE Wi-Fi 5(802.11 ac)
- Rear: 1x RJ45 LAN 1x HDMI 1.4 1x VGA Port 1x
- Display port 2x PS2 3 x Audio jacks 4x USB 2.0 Type-A
- Front: 1x Headphone, 1x 3.5mm combo audio jack 4x USB 3.2 Gen 1 Type-A
- Size: 5kg
- 3 Years On-site Warranty
- Bundle: USB Keyboard / USB Mouse

**RM1,949**



# Incredible Innovations

Established in 1989, ASUS is passionate about technology and driven by the desire to remain a leader in the new digital era. Simply, innovation is part of the ASUS DNA.

 <p><b>ISA-386C</b> The first mass-produced ASUS motherboard</p> <p>1989</p>	 <p><b>P6300</b> The first ASUS laptop is launched</p> <p>1997</p>	 <p><b>600 days on Mir</b> ASUS laptops used for 600 days on the Mir Space Station</p> <p>1998</p>	 <p><b>S8</b> The first ASUS laptop to win a Good Design Award</p> <p>2000</p>	 <p><b>A1</b> Innovative multimedia-focused laptop</p> <p>2002</p>	 <p><b>EeePC 701</b> World's first netbook: the product that started the revolution</p> <p>2007</p>
 <p><b>ASUS-Lamborghini VX</b> Officially co-branded ASUS-Lamborghini laptop</p> <p>2006</p>	 <p><b>S6</b> The world's first laptop covered with genuine leather</p> <p>2006</p>	 <p><b>W1 Carbon</b> The world's first carbon-fiber laptop</p> <p>2004</p>	 <p><b>S5N</b> Ultraportable laptop with uncompromising performance</p> <p>2003</p>	 <p><b>At the top of the world!</b> The first laptop to be used on the summit of Mount Everest</p> <p>2007</p>	
 <p><b>Bamboo Series</b> Eco-friendly laptop with innovative bamboo cover</p> <p>2008</p>	 <p><b>Eee PC 1008P</b> EeePC with techno-chic digi-wave design by Karim Rashid</p> <p>2009</p>	 <p><b>NX90</b> Co-designed with master designer David Lewis</p> <p>2010</p>	 <p><b>Eee Pad Transformer TF101</b> The first ever 2-in-1 PC</p> <p>2011</p>	 <p><b>ZenBook UX301</b> The world's first laptop with a beautiful glass-covered lid</p> <p>2013</p>	
 <p><b>ASUS Transformer T100</b> The first detachable 2-in-1 ASUS Windows laptop</p> <p>2013</p>	 <p><b>VivoBook S200</b> The first ASUS VivoBook with Windows 8 and a touch display</p> <p>2012</p>	 <p><b>ASUS TAICHI™</b> The world's first dual-screen Ultrabook™</p> <p>2012</p>	 <p><b>ZenBook UX21</b> The first ASUS ZenBook</p> <p>2011</p>	 <p><b>Chromebook C200</b> The first ASUS Chromebook</p> <p>2014</p>	
 <p><b>ASUS Transformer Book V</b> The world's first 2-in-1 Windows laptop and Android™ phone</p> <p>2015</p>	 <p><b>ASUS Transformer 3 Pro</b> 2-in-1 laptop with innovative vapor-chamber cooling</p> <p>2016</p>	 <p><b>ZenBook 3 Deluxe</b> 2017's thinnest 14" laptop</p> <p>2017</p>	 <p><b>ZenBook Pro series</b> Innovative ScreenPad™ revolutionizes computing</p> <p>2018</p>	 <p><b>NEW ZenBook Pro Duo series</b> Experience ultimate dual-touchscreen productivity</p> <p>2019</p>	

# Ensuring The Best Quality Laptops



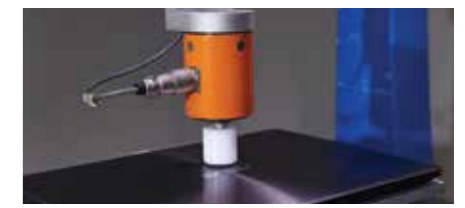
Durability is a hallmark of ASUS design. We strive to create devices that exceed expectations in any environment. That's why ASUS laptops undergo a rigorous torture-test regime, including military-grade testing to the demanding MIL-STD-810G standard\*. Using up to 12 separate tests in environmental conditions, we hope you'll never encounter. So whether you're an urban explorer or an Arctic trailblazer, you can rest assured your laptop is ready for the worst that life on the road can throw at it.



**Drop Test**  
Drop tests check the resistance of the chassis and internal components to damage from unexpected drops.



**Vibration Test**  
Extensive vibration testing ensures that the chassis and internal components can withstand even the most extreme travel conditions.



**Panel Resistance Test**  
Panel resistance tests ensure that the display can endure unexpected bumps or pressure.



**Enhanced Hinge Test**  
Vigorous testing with over 20,000 open/close cycles helps ensure exceptional hinge strength.



**Shock Test**  
Shock tests ensure a laptop can withstand unexpected impacts such as accidental bumps, or jarring movements during shipping.



**Keyboard Test**  
To ensure ultimate keyboard durability, specially designed ASUS robots test individual keys with millions of keystrokes.



**Accelerated Life Test**  
These simulate the effects of long-term operation, so engineers can identify any possible design or component vulnerabilities.



**EMI Test**  
This ensures that ASUS laptops perform well in internal or external electromagnetic fields.



**Port Test**  
Port tests ensure that contacts and plugs are durable even in environments where devices are frequently connected and disconnected.



**Altitude Test**  
This tests the ability to survive extremes of altitude encountered in shipping by air or air travel.



**Noise and Audio Test**  
Laptops undergo fan, hard drive, and power-supply noise tests to ensure the quietest performance possible.



**Temperature Test**  
Extremely high or low temperatures tests ensure laptop functions consistently for users everywhere.

\*Selected ZenBook and ASUSPRO models will be tested according to the demanding MIL-STD 810G military-grade standard to ensure maximum reliability and durability and the number of tests passed by each laptop model is shown in the individual model's specifications sheet.



# EXPLORE WITH EXCLUSIVE TECHNOLOGY

## Incredible Visuals



ASUS Splendid technology enhances the display by reproducing more-brilliant colors for visually stunning experience, whatever you're looking at! And you don't even have to lift a finger, as it works by automatically fine-tuning the display settings — including color temperature, contrast and brightness — to optimize any kind of image. The result is richer, deeper colors and stunning visuals whether you're watching movies, playing games or browsing through your photos.



### Normal Mode

Default Normal Mode provides a see-through ASUS panel to ensure picture quality is as close as what the human eyes see.

### Eye Care Mode

ASUS Eye Care Mode could reduce the emissions of blue light by up to 30% so that your eyes are always protected when Eye Care Mode is used.

### Vivid Mode

In Vivid Mode, we make carefully-calculated adjustments to the color saturation of the images to make them look more vivid and vibrant.

### Manual Mode

In Manual Mode, you can easily adjust the color temperature to your taste, within a range of -50 to +50, using a simple slider control.



ASUS Tru2Life Video is an exclusive video enhancement technology that's similar to that found in high-end TVs. It uses intelligent software algorithms to optimize the sharpness and contrast of every video frame, so that videos look clearer, more detailed and more realistic. Every time your computer sends a frame of video to the screen, ASUS Tru2Life Video analyze every single pixel in the frame and optimizes its brightness and sharpness individually.



## Incredible Connectivity



Link to MyASUS seamlessly integrates your ASUS PC with your mobile devices, boosting your productivity and allowing easier multitasking. A series of features enables you to transfer files or links quickly and wirelessly between devices, control your phone from your PC, use your mobile device as a secondary display, or access local PC files remotely from your phone.



The Link to MyASUS feature seamlessly integrates your PC with your phone. Leave your mobile device in your bag or on the desk, while still enjoying full phone functionality using your PC's mouse, keyboard, touchscreen and audio system.







# Amazing True-to-Life Colors



ASUS OLED display laptops come with a best-in-class color gamut. They reproduce colors with superb real-life accuracy for professional-grade visuals, making them perfect for professional and creative work, or anyone who simply wants to enjoy the very best color fidelity. OLED displays, due to the nature of the special organic light-emitting compounds they use, can reduce the harmful blue light by up to 70% compared to LCD displays<sup>1</sup>, making them extra gentle on your eyes to reduce the risk of retinal damage.

## 5 reasons for choosing ASUS OLED Laptops

<p>100% DCI-P3 best-in-class color gamut</p>	<p>70% less harmful blue light</p>	<p>Clearer image at any brightness</p>	<p>1,000,000:1 extreme contrast ratio</p>	<p>0.2 ms fastest response time on any laptop</p>
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<sup>1</sup>. Compared to average LCD displays in the market, measuring energy emission of blue light in between 415-455 nm wavelength.

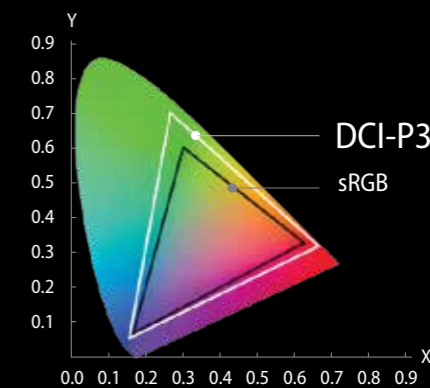
## 1 Ultimate professional-grade colors

ASUS PANTONE® Validated OLED laptops deliver exceptionally detailed and realistic visuals, with a cinema-grade 100% DCI-P3 color gamut. This means that the colors reproduced on the display are richer and more vivid: it's ideal for color-intensive projects, but also enhances any kind of content.

100%  
DCI-P3 color gamut

133%  
sRGB color gamut

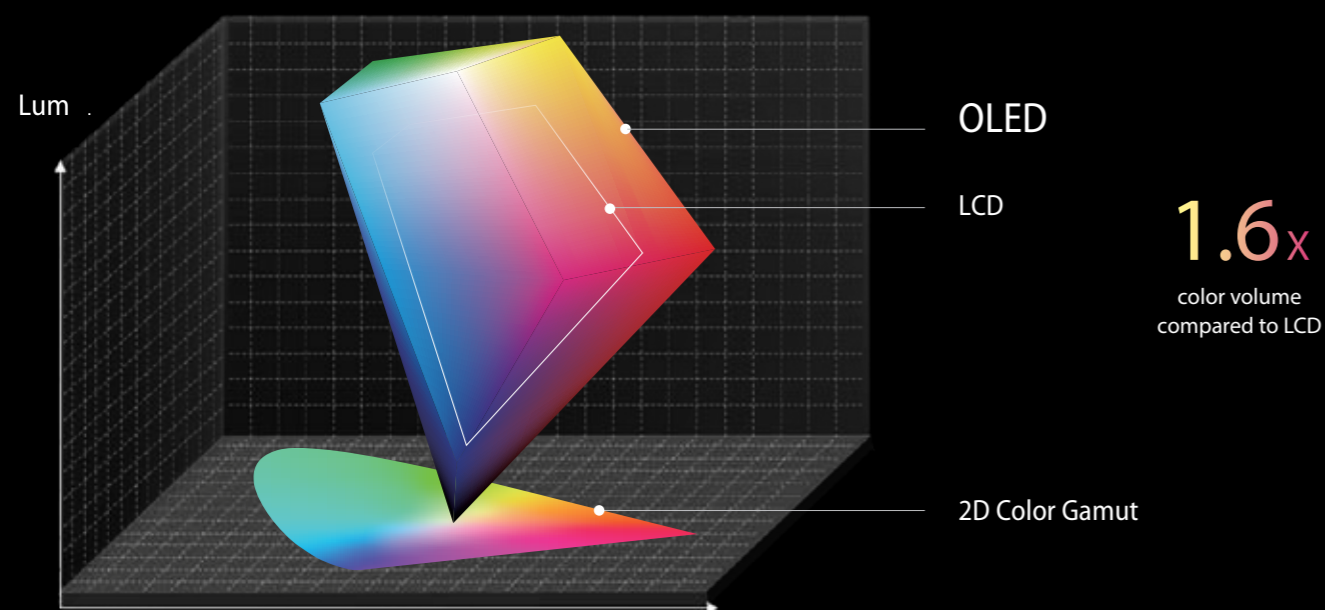
Cinema-grade  
industry standard





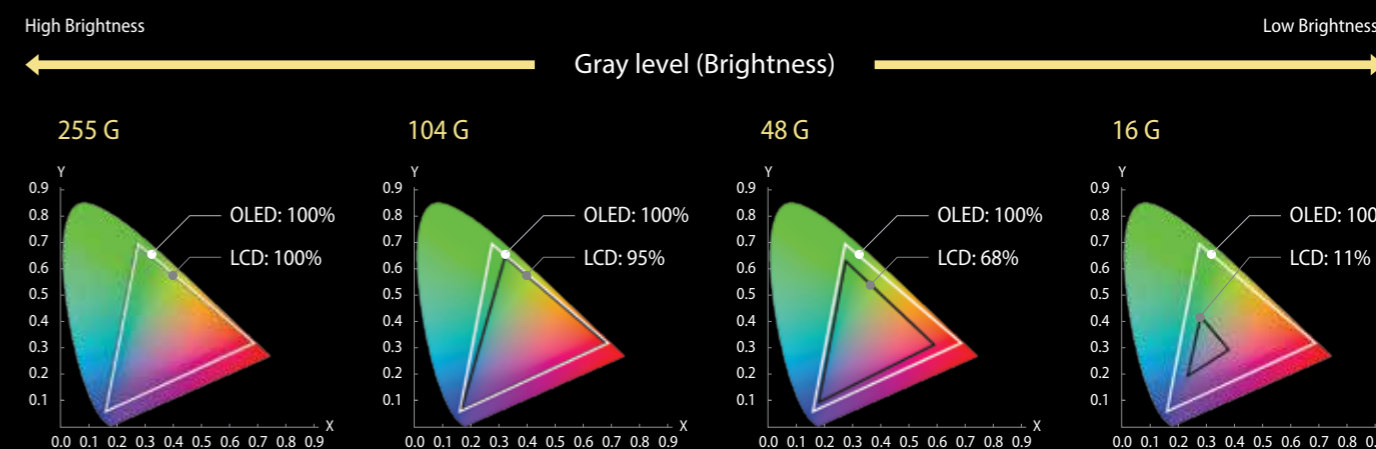
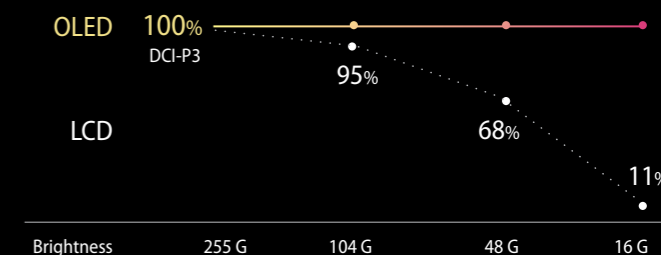
## 2 OLED has 1.6x color volume compared to LCD

On conventional LCD displays, detail and color quality usually decrease dramatically as the brightness is reduced. But ASUS OLED laptops are able to show great detail at lower brightness settings due to their high contrast and their ability to maintain a wide color gamut at low brightness. When calculating the 3D color volume — which adds illumination to the traditional 2D color gamut — ASUS OLED displays have about a 60% higher color volume, offering better color performance at any brightness level.



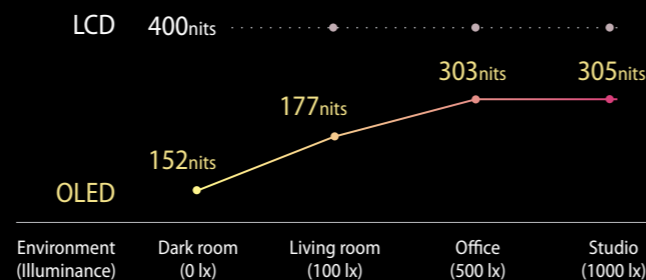
### Color-perfect at any brightness

ASUS OLED laptops maintain a 100% DCI-P3 color gamut at both high and low brightness levels, while on a standard LCD laptop the color gamut is reduced dramatically at low brightness levels. At a gray-level brightness of 16 G, LCD laptops only have an 11% DCI-P3 color gamut, while ASUS OLED laptops maintain a 100% DCI-P3 color gamut.



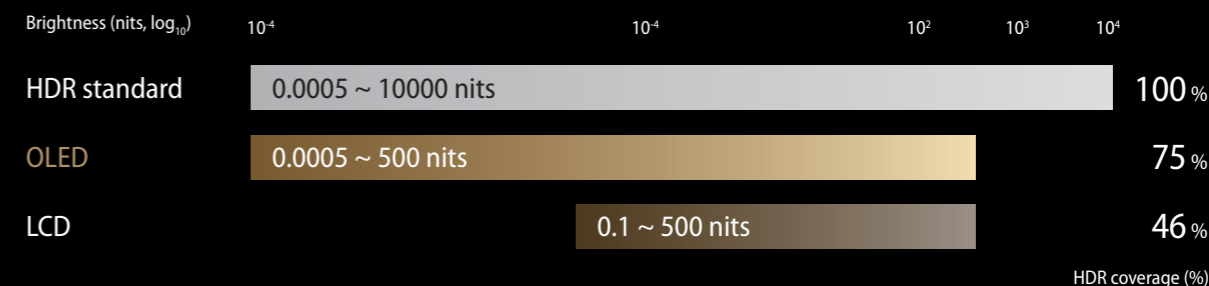
### OLED has much higher perceptual brightness

ASUS OLED laptops can maintain good color reproduction at any brightness level, so you can freely adjust the screen's brightness to suit your working environment, while still enjoying exceptionally vivid colors. For example, in the living room environment (usually illuminated at about 100 lux), you only need 177 nits brightness in an OLED display to produce the same clear image as 400 nits brightness in an LCD display. At the lower brightness levels needed on OLED displays, there's less harmful blue light emitted.



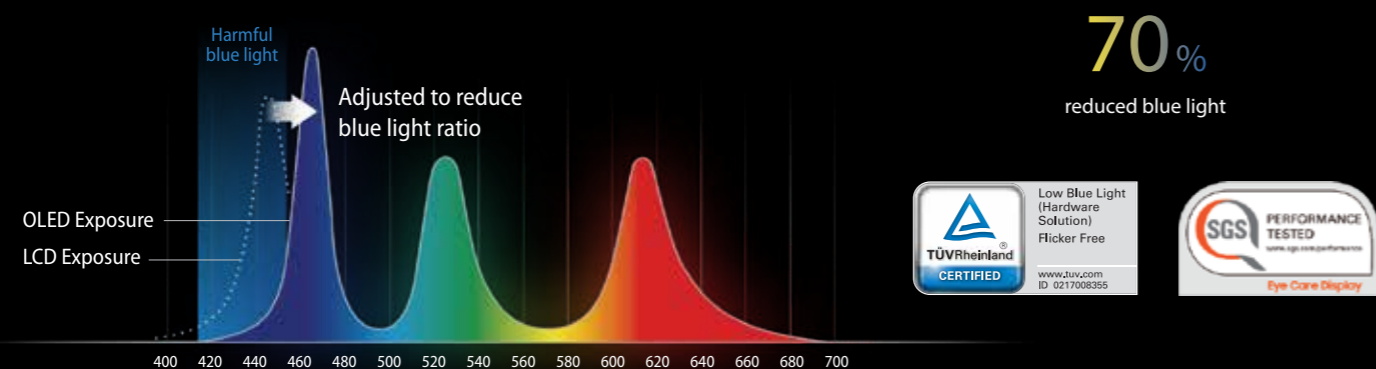
### High coverage of HDR standard

The industry HDR standard covers a huge range of brightness from 0.0005 nits — the lowest measurable level — up to 10,000 nits. The true blacks and high brightness possible with OLED displays give them a 75% coverage of the HDR standard, compared to about 46% for LCD displays.

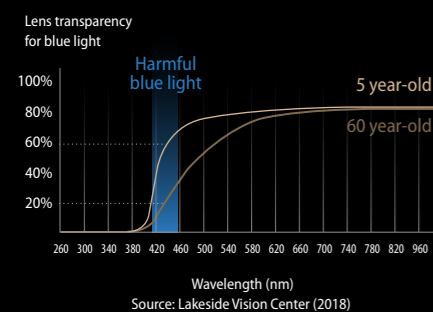


### 3 70% Less harmful blue light for eye comfort

Blue light is known to cause visual discomfort and disrupt sleep quality. However, due to the nature of the special organic lighting materials in an OLED display, ASUS OLED laptops emit 70% less harmful blue light, and they're also certified by TÜV Rheinland and SGS. More importantly, unlike traditional blue light filters, shifting the spectrum means there's no need to compromise color accuracy.



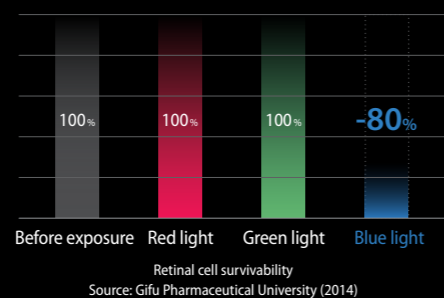
#### Premature aging of retina



Research has shown that in a five-year-old child's eyes, approximately 60% of the received blue light emissions pass through to the retina, compared to only around 20% for a 60-year-old adult. With ASUS OLED displays, the significantly lower blue light levels mean better eye care for children.

Learn more at:  
[https://www.essilorpro.com/content/dam/essilor-redesign/product-resources/crizal/Blue-Light-Roundtable\\_White-Paper.pdf](https://www.essilorpro.com/content/dam/essilor-redesign/product-resources/crizal/Blue-Light-Roundtable_White-Paper.pdf)

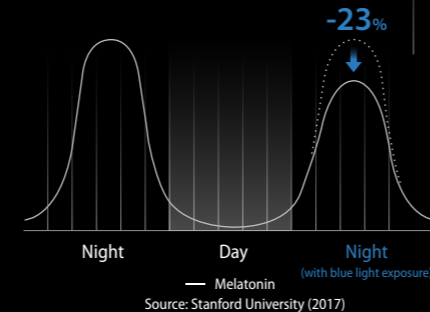
#### Harmful effects on retina cells



Cone cells are the cells in the eye's retina that enable color vision. In experiments conducted by the Gifu Pharmaceutical University in Japan, mice cone cells were subjected to red, green, and blue light sources. The survivability of the cone cells under blue light exposure dropped dramatically to 20% after 24 hours, while cone cells exposed to other colors retained around 100% survivability.

Learn more at:  
<https://www.nature.com/articles/srep05223>

#### Blue light disrupts sleep cycles



When it gets dark, your brain produces the hormone melatonin, which helps to maintain the correct scheduling of your daily sleep cycles. According to a Stanford University study the production of melatonin can be blocked by exposure to blue light at night, and potentially cause sleep disruption.

Learn more at:  
<http://large.stanford.edu/courses/2017/ph240/kersten2>

### 4 Extreme Contrast, Astonishing Detail

ASUS OLED laptops reproduce blacks perfectly. An OLED pixel consists of three sub-pixels, each with its own self-generated illumination: a Full HD (1920x1080) display has 2,073,600 pixels, which means it has 6,220,800 self-illuminated sub-pixels, compared to just a few dozen LED backlights in a Full HD LCD display. When displaying black on an OLED display, the pixel is simply turned off to produce the darkest possible black. This enables extremely crisp and clear images even in the darkest scenes. You'll be surprised to see how many new details you'll spot in your favorite movies!



### 5 Fastest response time on any laptop

ASUS OLED displays have a 0.2 ms response time – the fastest of any laptop, and 50x faster<sup>2</sup> than the average laptop LCD display. In fact, most of LCD laptop displays have a response time between 10 and 25 ms. This ensures smoother fast-paced action scenes, low-latency gameplay, and subtle details like blur-free text scrolling.



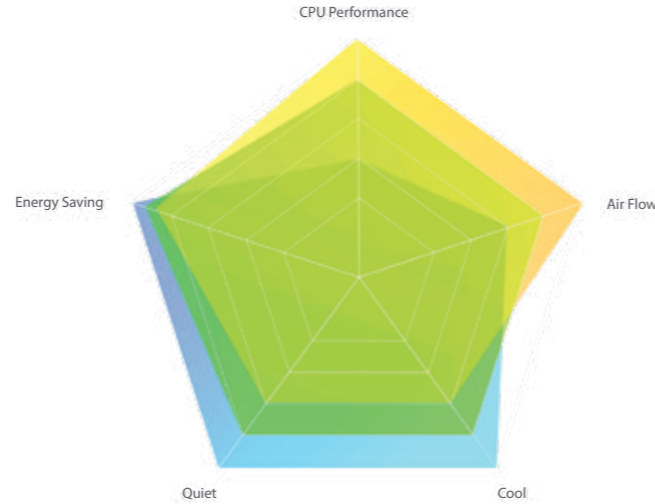
2. ompared to average LCD laptop panel. Average LCD display has 10 ms response time.

# ASUS Intelligent Performance Technology

Up to 40% CPU Performance Boost

ASUS Intelligent Performance Technology (AIPT) is an ultra-efficient thermal design and power-saving solution. It uses ASUS exclusive algorithms combined with between five and nine smart sensors, an aerodynamic IceBlades fan design and a 65-watt power supply to intelligently increase CPU performance with improved stability, while allowing all-day battery life and a quieter and cooler laptop. With ASUS Intelligent Performance Technology, your laptop could run in high-performance status as long as you need.

- Performance Mode**  
Maximizes performance and thermal parameters for heavy workloads
- Balanced Mode**  
Intelligently optimizes performance, thermal, and power parameters for everyday tasks
- Whisper Mode**  
Cool and quiet power-saving operation



## Accelerated IceBlades for amazing thermal

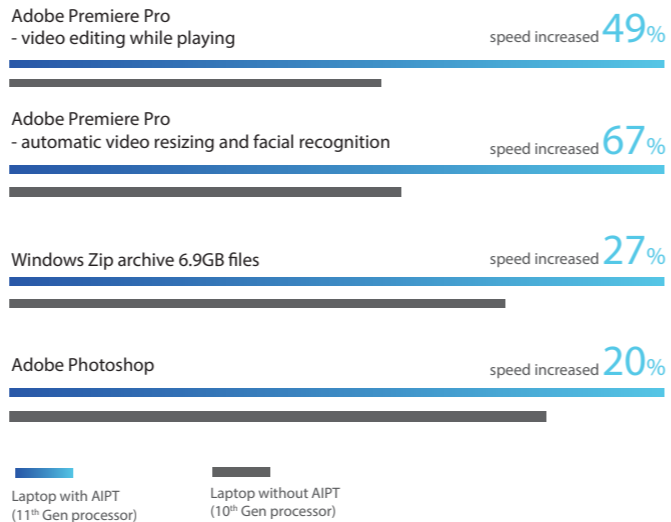
Each model in the new VivoBook series provides exceptional heat dissipation via an upgraded 8 mm heat pipe and a new IceBlades fan which efficiently accelerate heat transfer, allowing the fan to achieve better flow rate and lower noise.

- Up to **0.2mm** thin
- Industry leading **87** Fan blades
- 3Dcurve** Aerodynamics Blades
- 3Phase** Motor Revolution
- 30% more** flow rate increased
- 10% dba** reduced



## See the amazing performance improvements

Through activating Performance Mode in MyASUS, here's how much it can boost the performance of some commonly used apps such as video editing, file transferring to boost your work efficiency easily.



**Legend:**  
█ Laptop with AIPT (11<sup>th</sup> Gen processor)  
█ Laptop without AIPT (10<sup>th</sup> Gen processor)

Disclaimer:  
 The 40% performance increase is compared to a Cinebench R20 multicore score of an 11th generation CPU at fixed 15W TDP. Data is from ASUS internal laboratories.  
 Test score may vary according to specifications.  
 To enable Performance Mode, please keep the laptop plugged in for the best performance, set the Windows power option as ASUS Recommended Mode, and select Performance Mode in the MyASUS software.  
 The results are compared to 10th generation CPU at fixed 15W TDP. Data is from ASUS internal laboratories.  
 Test result using local video playback for 11 hours.

# How To Choose Your Laptop

CATEGORY	PREMIUM	MAINSTREAM	VALUE
Series	ZenBook	VivoBook	ASUS Laptop
Performance & Slim	ZenBook Pro Duo 15 OLED UX582	VivoBook S S533	 ASUS Laptop A416/ A516/ E410
Flip	ZenBook Flip S OLED UX371	VivoBook Flip TM420	
Classic	ZenBook 13 OLED UX325	VivoBook 15 K513	

How To Choose Your Laptop			
For Creators	✓	✓	
For Students		✓	✓
For Work	✓	✓	
For Home	✓	✓	✓

Hardware Innovation			
OLED HDR Display	✓	Coming soon...	
TÜV Certified EyeCare	✓	✓	
Revolutionary ScreenPad Plus	✓		
ASUS Exclusive NumberPad	✓		✓
Metal Finish	✓	✓	
Ultra Slim	✓	✓	
ErgoLift Hinge Design	✓	✓	✓
USB-C Easy Charge	✓		

PC New Technologies			
AI Noise-Cancelation	✓		
3D TNR Camera Noise Reduction	✓		
ASUS Intelligent Performance Technology (AIPT)	✓	✓	
ASUS WiFi Master	✓	✓	





# ASUS Premium Care

**EXTEND your standard warranty** with ASUS Premium Care and keep your ASUS products in tip-top condition with an extra year of protection!

## Protect Your Products

ASUS Premium Care has several levels of cover to suit your needs, so you can create a tailor-made package to fully protect your ASUS products. ASUS Premium Care includes a wide range of benefits, including:



Extended warranty period



Expert support



Hassle-free repair including parts and labor



International or local repair and support  
(depending on the extended service package purchased)

## APC Package & Price

Standard Warranty	Global Extended Warranty	Retail Price (RM)
2-Year Global	Extend 1 Year	259

### For more information,

**Log in** : [https://www.asus.com/my/support/premium\\_care/](https://www.asus.com/my/support/premium_care/)

**Contact** : 1300 - 88 - 3495

**Visit** : ASUS Service Centre or our authorized dealers

Or Scan the QR code



# MyASUS

Everything You Need For A Perfect Service Experience



### System Diagnosis

Keep products in top performance



### Customer Support

Reach professional customer support with a handy app



### Warranty Extension

Repair your products without any worries

Download here:



# ASUS Service Centre



<b>PENANG</b>	1-2-19, I-AVENUE, MEDAN KAMPUNG RELAU 1, 11900 BAYAN LEPAS, PENANG.
<b>KEDAH</b>	NO. 22, TINGKAT 1, SUSURAN TALAPIA, TAMAN PANDAN, JALAN SULTANAH SAMBUNGAN, 05350 ALOR SETAR, KEDAH



<b>KUALA LUMPUR</b>	4-010, PLAZA LOW YAT, JALAN BUKIT BINTANG, OFF JALAN BUKIT BINTANG, BUKIT BINTANG CENTRAL, 55100 KUALA LUMPUR.
<b>KUALA LUMPUR</b>	A-G-3A, DAMANSARA SUTERA, PSN KIP UTAMA, TAMAN PERINDUSTRIAN KIP, 52200, KUALA LUMPUR.
<b>KUALA LUMPUR</b>	LOT 6-002, ENDAH PARADE, NO1, JALAN 1/149E, SRI PETALING, 57000 KUALA LUMPUR
<b>SELANGOR</b>	KLANG PARADE, LEVEL B1, NO.2, 2112, KM2 JALAN MERU, 41050 KLANG, SELANGOR.



<b>JOHOR</b>	5-01, Jalan Molek 1/9, Taman Molek, 81100 Johor Bahru, Johor
<b>MELAKA</b>	NO 691 D, TINGKAT 1, TAMAN MEGAH, 75450 BUKIT BERUANG, MELAKA.
<b>MELAKA</b>	NO 2, JALAN LAGENDA 1, TAMAN 1 LAGENDA , 75300 MELAKA.



<b>KELANTAN</b>	TINGKAT 1, PT 2303, BEREK 12, JALAN HOSPITAL, 15200 KOTA BHARU, KELANTAN.
<b>KELANTAN</b>	6006, TINGKAT ATAS, JALAN HAMZAH, 15050 KOTA BAHRU, KELANTAN.
<b>TERENGGANU</b>	6A, PANJI CURVE BUSINESS PARK, JALAN PANJI ALAM, 21100 KUALA TERENGGANU, TERENGGANU.
<b>PAHANG</b>	A-19, JALAN SERI SETALI 2, SEMAMBU, 25350 KUANTAN, PAHANG



<b>SABAH</b>	G-0-3A, BLOCK G, GROUND FLOOR, KARAMUNSING CAPITAL, 88400 KOTA KINABALU, SABAH.
<b>SARAWAK</b>	NO.32F, GROUND FLOOR, MENDU COMMERCIAL CENTRE PHASE III, JALAN MENDU, 93200 KUCHING, SARAWAK

Website : <http://www.asus.com/my/support>

## Hotline : 1300 88 3495

Operation Hours : Monday - Friday 9am-6pm (Except Public Holiday)

# ASUS Pick-Up & Return Service From Your Doorstep



On top of our 2-Year international warranty, we offer a premium Pick Up & Return Service for our customers and dealers. Customers can request for a door-to-door pick-up service, or simply drop off your ASUS device at the nearest ASUS Service Center or retailer for repair.

## For Laptops and Mobile only

### 3 Steps for ASUS Pick-up & Return Service Via Online



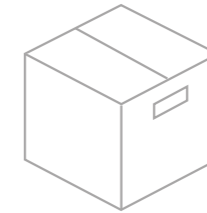
#### 1 Submit

Submit your request via online at [rma.asus.com/my](http://rma.asus.com/my)



#### 2 Receive

You will receive a confirmation email, please print out the Delivery Docket form attached in the email



#### 3 Pickup

Paste the deliver docket form on the box and wait for the courier to collect the device from you.

### 4 Steps for ASUS Onsite Service Via Hotline



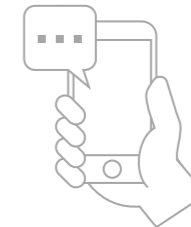
#### 1 Call

1300 - 88 - 3495 request for Pick Up & Return Service



#### 2 CSR

A Customer Service Representative (CSR) will provide you with a Service Request number



#### 3 Receive

A CSR will give you a confirmation call to arrange for the next available service timeslot



#### 4 Pickup

Wait for an onsite technician to service your Desktop or AIO

For more information, you could find at: <https://www.asus.com/support/>

# Global 2-Year Warranty



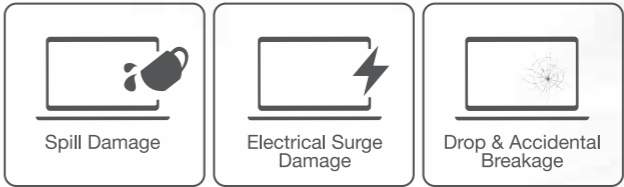
We are confident in the quality and durability of our products, so we provide a 2 years global warranty for ASUS laptop\*.

\*For selected laptops, ASUS provides a 1-year international warranty.

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<b>Bahrain</b> +973 17100035	<b>Bangladesh</b> 09612332787	<b>Belarus</b> 008-800-100-2787	<b>Belgium</b> 0032-78150231	<b>Bosnia Herzegovina</b> +38770311100
<b>Bulgaria</b> +359-70014411	<b>Cambodia</b> Please contact near-est disti	<b>Canada</b> 1-888-678-3688	<b>China</b> 400-600-6655	<b>Croatia</b> +38517776152
<b>Cyprus</b> 800-92491	<b>Czech Republic</b> +420-552302313	<b>Denmark</b> 0045-38322943	<b>Egypt</b> +2-02 25949086	<b>Estonia</b> +372-6671796
<b>Finland</b> 00358-969379690	<b>France</b> 0033-170949400	<b>Georgia</b> 008-800-100-2787	<b>Germany</b> +49-(0) 2102-	<b>Greece</b> (+30) 211 1985051
<b>Hong Kong</b> +852-3582-4770	<b>Hungary</b> +36-15054561	<b>Iceland</b> Please contact near-est disti	<b>India</b> 1800-2090365	<b>Indonesia</b> 1500128 (Local Only)
<b>Ireland</b> +353-1890719918	<b>Israel</b> +972-1-700-72-11-77	<b>Italy</b> +39 06 97626662	<b>Japan</b> 0570-063-120	<b>Jordan</b> +962 6 5936781
<b>Kazakh</b> 8-800-080-5242	<b>Kosovo</b> +383 38 551 895	<b>Kuwait</b> +96522615060	<b>Kyrgyz</b> 008-800-100-2787	<b>Latvia</b> +371-67408838
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<b>Malaysia</b> 1300-883495	<b>Malta</b> +39-0697629789	<b>Mexico</b> 01-800-836-7847	<b>Moldova</b> 008-800-100-2787	<b>Montenegro</b> +382-20608251
<b>Myanmar</b> Please contact near-est disti	<b>Nepal</b> Please contact near-est disti	<b>Netherlands / Luxembourg</b> +31-591570290	<b>New Zealand</b> 0800-278-788	<b>Norway</b> +47-2396 2691
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<b>Romania</b> +40-21-330 1786	<b>Russia</b> 008-800-100-2787	<b>SAUDI ARABIA</b> 800-820-0-426	<b>Serbia</b> +381114300328	<b>Singapore</b> +65 - 6636 9163
<b>Slovak Republic</b> 00421-232162621	<b>Slovenia</b> +38618888585	<b>SOUTH AFRICA</b> 0861278772	<b>South Korea</b> +82-2-1566-6868	<b>Spain</b> +34-932938154
<b>Sri Lanka</b> Please contact near-est disti	<b>Sweden</b> +46-858769407	<b>Switzerland</b> 0041-848111014	<b>Taiwan</b> 0800-093-456	<b>Thailand</b> +66-2-401-1717
<b>Turkey</b> +90 850 5222787	<b>Turkmen</b> 008-800-100-2787	<b>UAE</b> 800-020-0-0428	<b>Ukraine</b> +38-445457727	<b>United Kingdom</b> +44-1442265548
<b>USA</b> 1-855-755-2787	<b>Uzbekistan</b> 008-800-100-2787	<b>Vietnam</b> 1800-6588		



## PERFECT WARRANTY ACCIDENTAL DAMAGE PROTECTION



ASUS covers 80% of total repair on 1st year of manufacturer warranty for any ASUS consumer & gaming laptops purchased from 1st January 2020 onwards\*. All you have to pay is 20% of total repair cost and full labor fee only. Now you can enjoy greater peace of mind and worry no more!

<b>20%</b> TOTAL REPAIR COST	<b>FULL</b> LABOR FEE	<b>1-YEAR</b> COVERAGE
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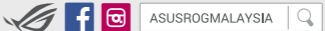
## PERFECT WARRANTY PREMIUM

By upgrading to ASUS Perfect Warranty Premium, you can enjoy better benefits and longer coverage at only **RM159\***

<b>FREE</b> REPAIR COST	<b>FREE</b> LABOR FEE	<b>FREE</b> 2-YEAR
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\*Terms & conditions apply







Power of 10 - New Possibilities With A Thin and Light  
Learn more at: <https://www.asus.com/my/>



### Experience ultimate dual-touchscreen productivity

ASUS ScreenPad™ Plus gives you on-the-go computing like you've never experienced before. It's a full-width 4K secondary touchscreen that works seamlessly with the main 15.6-inch 4K UHD OLED touchscreen, giving you endless ways to optimize and personalize your workflow. A series of handy built-in apps also help boost your productivity.



### Perfect ergonomics, for stylus or keyboard

With ZenBook Pro Duo and the bundled stylus – or your favorite active stylus – you can really let your creativity flow. Both multitouch displays support stylus input, but ScreenPad Plus gives you a superbly ergonomic and stable platform for writing or drawing. Take notes, sketch out your ideas, or do precision graphical editing in the most intuitive way ever.



### Ultrapowerful computing

ZenBook Pro Duo is powered by up to a 10th gen Intel® Core™ i9 H processor, the latest gaming-grade RTX™ 3070 graphics and blisteringly fast storage. This ultrapowerful combination ensures that ZenBook Pro Duo takes professional-quality tasks in its stride.

Up to Intel®

Core™ i9H  
processor

RTX™ 3070  
graphics

### 4K UHD OLED, Ultraslim bezels

To display the most accurate, most vivid, and most realistic colors possible, ZenBook Pro Duo's display has VESA Display HDR True Black 500 Certified and PANTONE® Validated color accuracy, which supports an exceptionally wide 100% DCI-P3 color gamut, making it a superb all-rounder for professional work and entertainment.



# ASUS ZenBook Pro Duo 15 OLED (UX582)

## The laptop of tomorrow

- Tilted ScreenPad +
- ASUS OLED Display
- RTX® 3060 GPU
- 4K HDR Touchscreen
- ErgoLift Hinge Auto-tilts for Typing Comfort
- 4-sided NanoEdge Display
- Fast and Stable ASUS WiFi Master
- Thunderbolt™ 4 USB-C

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX582LR	Intel® Core™ i9-10980HK Processor 2.4 GHz	Windows 10 Home (OPI)	OLED 4K UHD (3840 x 2160) 16:9	NVIDIA® GeForce® RTX 3070	32GB DDR4 on board	1TB M.2 NVMe™ PCIe® 3.0 Performance SSD	Wi-Fi 6(802.11ax)+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 2.1, 1x 3.5mm Combo Audio Jack, 1x DC-in, 1x USB 3.2 Gen 2 Type-A, 2x Thunderbolt™ 3 supports display	RM15,999	2 Years Global Warranty	Palmrest/ Sleeve/ Stand/ Stylus
UX582LR	Intel® Core™ i7-10870H Processor 2.2 GHz							3 supports display	RM12,999		

\* As of August 17, 2018 based on internal ASUS market analysis comparing ZenBook 13/14/15 laptop size to competing products in their class (laptops with a screen measuring 13.3 inches, 14 inches and 15.6 inches) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.

### ASUS Eye Care Display, 70% Less Blue Light

By calibrating the spectrum, ASUS OLED laptops emit 70% less harmful blue light. Unlike traditional blue light filters, shifting the spectrum means there's no need to compromise color accuracy.



### IR Camera

Enjoy hands-free login on your laptop, using the infrared camera with Windows Hello to login with just a glance – even in the dark!



### Key Features

- 15.6" 4K (3840 x 2160) 16:9 OLED UHD touchscreen
- Revolutionary new tilted ScreenPad Plus
- NanoEdge display with 89% screen-to-body ratio
- PANTONE® validated display with 100% DCI-P3 and 133% sRGB color gamut support
- Eye care certified by TUV Rheinland
- IR webcam with Windows Hello support
- Fast and stable ASUS WiFi Master
- MIL-STD 810G military standard durability
- Harman Kardon certified audio





**Breaking the boundaries of performance for thin and light laptops**

11<sup>th</sup> Gen Intel® Core™ i7 processors  
Learn more at: <https://www.asus.com/my/>



**Experience ultimate multi-tasking with new tilted ScreenPad Plus & Screen Xpert 2.0**

ASUS ScreenPad™ Plus gives you on-the-go computing like you've never experienced before. It's a full-width secondary touchscreen that works seamlessly with the main 14-inch PANTONE® Validated display, giving you endless ways to optimize and personalize your workflow. A series of handy built-in apps also help boost your productivity.



**Perfect ergonomics, for stylus or keyboard**

With ZenBook Duo and any active stylus, you can really let your creativity flow. ScreenPad Plus supports stylus input, and it gives you a superbly ergonomic and stable platform for writing or drawing. Take notes, sketch out your ideas, or do graphical editing in the most intuitive way ever.



**Powerful computing**

ZenBook Duo is powered by up to a 10th Generation Intel® Core™ i7 processor, MX250 graphics, blisteringly fast storage and Intel Wi-Fi 6 with Gig+ (802.11ax). With the ultraportable ZenBook Duo, you can easily handle all the apps on your main screen and ScreenPad™ Plus, for a super-fluid cross-screen workflow.



Intel®  
**Core™ i7** processor  
**MX 450** graphics

# ASUS ZenBook Duo 14 (UX482)

World's thinnest and lightest 14" laptop with a secondary display

- ScreenPad Plus
- Ultraslim Profile
- MX450 GPU
- PANTONE® Validated Display
- ErgoLift Hinge for Typing Comfort
- 4-sided NanoEdge Display
- IR Camera
- Fast and Stable ASUS WiFi Master

**PANTONE® Validated Display**

The FHD display on ZenBook Duo has a four-sided frameless design to upgrade your viewing experience. It's also PANTONE® Validated for professional-grade color accuracy, making it a superb all-rounder for work and entertainment.



**IR Camera**

Enjoy hands-free login on your laptop, using the infrared camera with Windows Hello to login with just a glance — even in the dark!

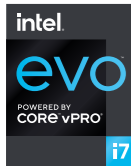
Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX482EG	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home	14" FHD (1920 x 1080) 16:9	NVIDIA GeForce MX450	16GB on board	512GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ax+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4, 1x 3.5mm Combo Audio Jack, 1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power delivery, Micro SD card reader	RM6,699	2 Years Global Warranty	Sleeve, Stylus, Stand
UX482EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)			Intel Iris X Graphics	8GB on board				RM5,199		

**Key Features**

- Revolutionary **new tilted ScreenPad Plus**
- MIL-STD 810G military standard durability
- 14" Full HD (1920 x 1080) 16:9 NanoEdge display with 90% screen to body ratio
- Harman Kardon Certified Audio
- **PANTONE® Validated** display with 100% sRGB color gamut support
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Fast and stable ASUS WiFi Master
- Game and create like never before on a thin and light laptop
- **IR webcam** with Windows Hello support
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+)
- for responsive and reliable Wi-Fi connections

\* As of August 17, 2018 based on internal ASUS market analysis comparing ZenBook 13/14/15 laptop size to competing products in their class (laptops with a screen measuring 13.3 inches, 14 inches and 15.6 inches) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.





**Designed on the Intel® Evo™ platform for a verified exceptional experience**  
 11th Gen Intel® Core™ i7 processors and Intel® Iris® X<sup>e</sup> graphics  
 Learn more at: <https://www.asus.com/my/>



# ASUS ZenBook Flip S OLED (UX371)

## World's Thinnest 13" 4K OLED Convertible Laptop

- ASUS OLED Display
- 4K HDR Touchscreen
- Ultraslim Profile
- Versatile full I/O ports
- 360° ErgoLift Hinge
- 4096 Pressure Levels Stylus Support
- Exclusive NumberPad
- 3D IR Camera

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX371EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home	13.3-inch, OLED, 4K UHD (3840 x 2160) 16:9	Intel Iris X Graphics	16GB on board	1 TB M.2 NVMe™ PCIe® 3.0 SSD	802.11ac+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4, 1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power delivery	RM6,799	2 Years Global Warranty	Sleeve, Stylus, USB-C to audio jack adapter

\* As of August 17, 2018 based on internal ASUS market analysis comparing ZenBook 13/14/15 laptop size to competing products in their class (laptops with a screen measuring 13.3 inches, 14 inches and 15.6 inches) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.



### The art of perfection

ZenBook Flip S is supremely elegant, with Red Copper diamond-cut highlights that perfectly complement its prestigious Jade Black finish. A brushed-aluminum deco bar above the edge-to-edge keyboard adds a subtle finishing touch, creating a luxurious overall look that stands out from the crowd without being extravagant.

### 4K UHD OLED, ultraslim bezels

The brilliant up to 4K UHD NanoEdge OLED HDR display on ZenBook Flip S delivers exceptionally detailed and realistic visuals, with ultra-vivid PANTONE® Validated color accuracy and a cinema-grade 100% DCI-P3 color gamut. It's also VESA DisplayHDR™ 500 True Black certified for deep blacks and increased dynamic range, and provides TÜV Rheinland-certified eye care, making this immersive slim-bezel design a superb all-rounder for work or play.



### Flex with style

The 360° ErgoLift hinge on ZenBook Flip S has a silky-smooth, stepless action that holds the display securely at any angle. The versatility of ZenBook Flip S allows you to work or play in any mode you choose: laptop, tent, stand or tablet. The ErgoLift hinge is also torture-tested to ensure maximum reliability for total peace of mind.

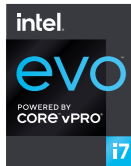
### ASUS Pen and Windows Ink

ASUS Pen is an active stylus with a slim and elegant aluminum design that gives it a premium feel. It's the perfect creative accessory, allowing you to accurately draw, write or annotate in any supported app. Windows Ink lets you create sticky notes, or capture ideas and details — as they happen. You can even take and edit a screenshot, then share it with just one click.



### Key Features

- 13.3" 16:9 **4K UHD OLED (1920 x 1080)** NanoEdge touchscreen
- Fast and stable ASUS WiFi Master Premium
- **1.2 kg** ultralight & **13.9mm** ultraslim
- 67Wh 4-cell battery for all-day battery life
- **4096 pressure levels** stylus support
- Edge-to-edge design keyboard with 1.4mm travel distance
- **PANTONE® validated** display with **100% DCI-P3 and 133%** sRGB color gamut support
- Boundary-breaking 11th Gen performance with Intel® Iris® X<sup>e</sup> graphics
- Eye care certified by **TUV Rheinland**
- Remarkable responsiveness
- **IR webcam** with Windows Hello support
- Fast-charging, long-lasting battery
- Premium visuals and sound quality
- Best-in-class Wi-Fi connectivity with Intel® Wi-Fi 6 (Gig+)



**Designed on the Intel® Evo™ platform for a verified exceptional experience**  
 11th Gen Intel® Core™ i7 processors and Intel® Iris® X<sup>e</sup> graphics  
 Learn more at: <https://www.asus.com/my/>



# ASUS ZenBook Flip 13 OLED (UX363)

## World's Thinnest 13" OLED Convertible Laptop

- ASUS OLED Display
- Versatile full I/O ports
- Ultraslim Profile
- 360° ErgoLift Hinge
- 4096 Pressure Levels Stylus Support
- Fast and Stable ASUS WiFi Master
- Exclusive NumberPad
- 3D IR Camera

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX363EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home	13.3-inch, OLED,FHD (1920 x 1080) 16:9	Intel Iris X Graphics	8GB on board	512GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ac+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4, 1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power delivery	RM5,199	2 Years Global Warranty	Sleeve, Stylus, USB-C to audio jack adapter
	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)								RM4,699		

\* As of August 17, 2018 based on internal ASUS market analysis comparing ZenBook 13/14/15 laptop size to competing products in their class (laptops with a screen measuring 13.3 inches, 14 inches and 15.6 inches) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.



### Flex with style

The 360° ErgoLift hinge on ZenBook Flip 13 has a silky-smooth, stepless action that holds the display securely at any angle. The versatility of ZenBook Flip 13 allows you to work or play in any mode you choose: laptop, tent, stand or tablet. The ErgoLift hinge is also torture-tested to ensure maximum reliability for total peace of mind.

### Thin, light, and fully connectable

ZenBook Flip 13 is designed for effortless portability. It's surprisingly light — just 1.3kg — and a mere 13.9mm thin, so your on-the-go productivity and creativity aren't hampered. Even with its super-slim design, ZenBook Flip 13 doesn't skimp on I/O capabilities: with HDMI, USB Type-A and two Thunderbolt™ 4 USB-C® ports, it's one of the thinnest convertible laptops around with such an impressive list of ports!



### OLED HDR Display with high-sensitivity stylus support

Artists, photographers and designers will love what the NanoEdge display combined with the optional ASUS Pen can offer. The smooth-as-silk touch-screen supports the 4096 levels of pressure sensitivity that the ASUS Pen offers, providing an upgraded experience that makes ZenBook Flip 13 your perfect choice for casual creativity, note-taking and intuitive editing in any supported app.

### Extreme battery life

ZenBook Flip 13 uses a high-capacity battery that won't let you down, however long and demanding your working day is. Its fast-charge technology lets you recharge to 60% capacity in as little as 49 minutes, so you can be up and running quicker than ever. ASUS USB-C Easy Charge lets you use a wide range of standard USB-C chargers for convenient charging on-the-go.



### Key Features

- 13.3" 16:9 **OLED FHD (1920 x 1080) NanoEdge** touch screen
- 67Wh 4-cell battery for all-day battery life
- **4096 pressure levels** stylus support
- Edge-to-edge design keyboard with 1.4mm travel distance
- **PANTONE® validated** display with **100% DCI-P3 and 133% sRGB** color gamut support
- Boundary-breaking 11th Gen performance with Intel® Iris® X<sup>e</sup> graphics
- Eye care certified by **TUV Rheinland**
- Remarkable responsiveness
- **IR webcam** with Windows Hello support
- Fast-charging, long-lasting battery
- **Fast and stable ASUS WiFi Master Premium**
- Premium visuals and sound quality
- Best-in-class Wi-Fi connectivity with Intel® Wi-Fi 6 (Gig+)





**Breaking the boundaries of performance for thin and light laptops**  
 11<sup>th</sup> Gen Intel® Core™ processors and Intel® Iris® X<sup>e</sup> graphics  
 Learn more at: <https://www.asus.com/my/>

# ASUS ZenBook 14 (UX435)

World's Smallest 14" Laptop with ScreenPad



## The elegant way to do more

The lightweight ZenBook 14 combines superb performance and effortless portability with timeless good looks. Weighing as little as 1.19kg, ZenBook 14 includes the revolutionary ASUS ScreenPad™ for enhanced productivity, and is powered by 11th Gen Intel® Core™ processors and integrated Intel® Iris® Xe graphics. With its great battery life, ZenBook 14 helps you get more done, wherever you are.

## The intelligent touchpad, evolved

The new ScreenPad™ upgrades the traditional laptop experience, adding an interactive secondary touch-screen that enhances your productivity with more possibilities. Its intuitive smartphone-like interface lets you easily manage tasks and create your own seamless multitasking workflow.



### Key Features

- 4-sided NanoEdge display with **92% screen-to-body ratio**
- 1.29kg ultrathin & ultralight
- Revolutionary **ScreenPad™**
- Eye care certified by **TUV Rheinland**
- Fast and stable ASUS WiFi Master
- Long-lasting battery life with 63 Wh battery capacity
- **IR webcam** with Windows Hello support
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX435EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home (OPI)	14.0" FHD 1920x1080 16:9	Intel Iris X Graphics	16GB on board	512GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ax+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 2.0b, 1x 3.5mm Combo Audio Jack 1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power delivery Micro SD card reader	RM5,499	2 Years Global Warranty	Sleeve
			14.0" FHD 1920x1080 16:9		8GB on board			RM4,699	Sleeve, USB-C to audio jack adapter		



**Breaking the boundaries of performance for thin and light laptops**  
 11<sup>th</sup> Gen Intel® Core™ processors and Intel® Iris® X<sup>e</sup> graphics  
 Learn more at: <https://www.asus.com/my/>

# ASUS ZenBook 13 OLED (UX325)

World's Lightest 13" OLED Laptop



## OLED HDR Display with 100% DCI-P3 Color Gamut

ASUS ZenBook 13 OLED has an up to 13.3-inch OLED HDR display that supports 1920 x 1080 resolution and 0.2 ms response time. The display offers an ultrawide color gamut of 100% DCI-P3, which is widely used in the motion picture industry, and is PANTONE® Validated to provide the most precise color accuracy.

## Precision-engineered ErgoLift hinge

ZenBook 13 OLED has a precision-engineered ErgoLift hinge that automatically lifts the rear of the laptop slightly when it's opened, tilting the keyboard to the optimum typing angle. This action also raises the chassis for optimized cooling and enhanced audio quality.



### Key Features

- 13.3" 16:9 **OLED FHD (1920 x 1080)** display
- 1.14kg ultralight & 13.9mm ultrathin
- 4-sided NanoEdge display with up to 90% screen-to-body ratio
- **IR webcam** with Windows Hello support
- Certified by Harman/Kardon
- Military-grade quality: MIL-STD 810G standard
- Full-size backlit keyboard with 1.4mm key travel distance
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX325EA (OLED)	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home (OPI)	13.3-inch, OLED, FHD (1920 x 1080) 16:9	Intel Iris X Graphics	8GB on board	512GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ax+ Bluetooth 5.0 (Dual band) 2*2	1x HDMI 2.0b 1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power deliver Micro SD card reader	RM4,999	2 Years Global Warranty	Sleeve, USB-C to audio jack adapter
								Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)	RM4,299		



### Breaking the boundaries of performance for thin and light laptops

11<sup>th</sup> Gen Intel® Core™ i7 processor and Intel® Iris® X<sup>e</sup> graphics  
Learn more at: <https://www.asus.com/my/>



## ASUS ZenBook 13/14 (UX325 / UX425)

World's Thinnest 13" / 14" Laptop with Full I/O Ports

- Ultraslim Profile
- Versatile full I/O ports
- WiFi 6
- Long Battery Life
- Frameless NanoEdge 90% S/B Ratio
- Exclusive NumberPad
- 3D IR Camera

### Travel light, travel smart

The compact, thin and ultralight all-metal design of ZenBook 13 and 14 make it the ideal traveling companion. It's also the world's thinnest 13-inch and 14-inch laptops to feature a full set of I/O ports – including HDMI and USB Type-A – so you can enjoy versatile connectivity wherever you are.



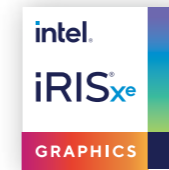
### Bright, clear, power-efficient display

ZenBook 13 and 14 have a bright and clear four-sided NanoEdge display, with slim bezels that create a 90% screen-to-body ratio for a more immersive viewing experience. The low-power 1-watt display delivers an incredible 450 nits of brightness, while maximizing battery life.

### Key Features

- IPS-level wide-view technology
- **4-sided NanoEdge display with up to 90% screen-to-body ratio**
- **Certified by Harman/Kardon**
- **Military-grade quality: MIL-STD 810G standard**
- Incredible **22 hours of battery life with 67Whs battery**
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX325EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	13.3" FHD 1920x1080 16:9	Intel Iris X <sup>e</sup> Graphics	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6(Gig+)(802.11 ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 2.0b//1x USB 3.2 Gen 1 Type-A, 2x Thunderbolt™ 4 supports display / power delivery//Micro SD card reader	RM4,699	2 Years Global Warranty	Sleeve, USB-C to audio jack adapter
UX425EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)								RM3,999		
UX425EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)		RM4,699								
UX425EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)		RM3,999								



### Breaking the boundaries of performance for thin and light laptops

11<sup>th</sup> Gen Intel® Core™ i7 processor and Intel® Iris® X<sup>e</sup> graphics  
Learn more at: <https://www.asus.com/my/>



## ASUS VivoBook S14 / S15 (S433 / S533)

One of the world's smallest colorful Ultrabook

- NanoEdge Display
- Extremely Portable
- Intel® Core™ i5 Processor
- Discrete Graphics
- USB Type-C
- Wi-Fi 6 with Gig+
- Textured metal-chassis with unique colors
- Harman Kardon Audio

### Key Features

- Anodized diamond-cut edge and **VivoBook** logo
- **5.6mm** thin bezel for extremely immersive **86%** screen to body ratio (S15) / **5.7mm** thin bezel for extremely immersive **85%** screen to body ratio (S14)
- **178° wide-view** technology
- Weighs only **1.8kg**, with a profile of just **16.1mm** (S15) / Weighs only **1.4kg**, with a profile of just **15.9mm** (S14)
- **Intel® Optane™ H10 memory**
- Intel **Wi-Fi 6 with Gig+** (802.11 ax) delivers superfast networking speeds
- Full-size **backlit keyboard** with 1.4mm key travel
- **Fast charging** to 60% in 49 minutes / **3X longer** battery lifespan
- Bundle with unique **VivoBook stickers**
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
S433EQ	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)	Windows 10 Home (OPI)	14.0" FHD 1920x1080 16:9	NVIDIA® GeForce® MX350	8GB DDR4 on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6(Gig+)(802.11 ax) +Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4, 1x 3.5mm Combo Audio Jack, 1x Headphone out//1x USB 3.2 Gen 1 Type-A, 2x USB 2.0 Type-A, 1x Thunderbolt™ 4 supports display / power delivery//Micro SD card reader	RM3,999	2 Years Global Warranty	Backpack
S433EA	Intel® Core™ i7-1165G7 Processor 2.8 GHz (12M Cache, up to 4.7 GHz, 4 cores)			RM3,799							
S433EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)			RM3,399							
S533EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)			RM3,399							





# ASUS VivoBook S14 (M433)

One of the world's smallest 14" colorful Ultraportable



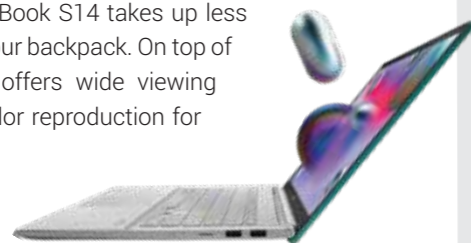
- Fingerprint Sensor
- NanoEdge Display
- Extremely Portable
- AMD Ryzen™ 7 4700U Mobile Processor
- USB Type-C
- Wi-Fi 6 with Gig+
- Harman Kardon Audio
- Textured metal-chassis with unique colors

## Be free from burden

VivoBook S14 keeps you productive and entertained, even on-the-go. With an overall weight of just 1.4kg and an ultrathin profile, VivoBook S14 simply slips into your backpack so it goes where you go, so get out there and show the world who you are.

## Push Boundaries with NanoEdge

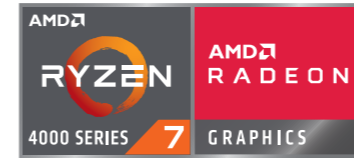
The thin bezel NanoEdge display provides you with an immersive viewing experience, and enables a more compact footprint so VivoBook S14 takes up less space on your desk or in your backpack. On top of that, its Full HD display offers wide viewing angles and exceptional color reproduction for truly vivid visuals.



## Key Features

- Anodized diamond-cut edge and **VivoBook** logo
- 5.7mm** thin bezel for extremely immersive **85%** screen to body ratio
- 178° wide-view** technology
- Weighs only **1.4kg**, with a profile of just **15.9mm**
- Long battery lifespan
- Intel **Wi-Fi 6 with Gig+** (802.11ax) delivers superfast networking speeds
- Full-size **backlit keyboard** with 1.4mm key travel
- Fast charging** to 60% in 49 minutes / **3X longer**
- Harman Kardon** certified audio for high-quality detailed audio
- ASUS **SonicMaster** stereo audio system with surround-sound; smart amplifier for maximum audio performance
- Bundle with unique **VivoBook stickers**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
 M433IA	AMD Ryzen™ 7 4700U Processor 2.0 GHz (8M Cache, up to 4.1Hz)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	AMD Radeon™ Graphics	8GB DDR4 on board	PCIeG3x2 NVMe 512GB M.2 SSD	Wi-Fi 6(Gig+)(802.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack, 1x Headphone out N/A, 2x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-A, 1x USB 3.2 Gen 1 Type-C//Micro SD card reader	RM3,199	2 Years Global Warranty	Backpack
	AMD Ryzen™ 5 4500U Processor 2.3 GHz (8M Cache, up to 4.0Hz)							RM2,999			



# ASUS VivoBook Flip 14 (TM420)

Versatility that flips the world on its head



- NanoEdge Display
- Convertible
- Extremely Portable
- AMD Ryzen™ 7 4700U Mobile Processor
- Support Asus Pen
- Precision Touchpad
- Wi-Fi 6 with Gig+

## Push the boundaries with NanoEdge

The thin-bezel NanoEdge display provides incredibly immersive viewing experiences, allowing a 14-inch panel to fit into a 13-inch-class chassis. As a result, VivoBook Flip 14 offers more compact dimensions with an impressive screen-to-body ratio. On top of that, a Full HD display offers wide viewing angles and exceptional color reproduction for truly vivid visuals.



## Think it, write it!

VivoBook Flip 14 is designed for the ultimate touch experience, with a touch display that detects even the subtlest fingertip movements. ASUS Pen support allows you to let your creativity flow with a natural responsive feel. The bundled pen holder simply sticks onto the VivoBook Flip 14 lid so your ASUS Pen is always within reach.

## Key Features

- NanoEdge** display with 82% screen to body ratio
- 178° wide-view technology
- 1.5kg** ultralight & **18.2mm** ultrathin
- Full-size backlit keyboard with 1.4mm key travel
- Fast charging to 60% in 49 minutes / 3X longer battery lifespan
- Harman Kardon certified audio for high-quality detailed audio

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
 TM420U-AEC551TS	AMD Ryzen™ 5 5500U Processor 2.1GHz (8M Cache, up to 4.0GHz, 6 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	AMD Radeon™ Graphics	4GB DDR4 on board + 4GB DDR4 SO-DIMM	512GB M.2 NVMe™ PCIe® 3.0 SSD	Wi-Fi 6(Gig+)(802.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack, 1x Headphone out N/A, 2x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-A, 1x USB 3.2 Gen 1 Type-C//Micro SD card reader	RM2,899	2 Years Global Warranty	Palmrest/Sleeve/Stylus/Stylus holder



### Breaking the boundaries of performance for thin and light laptops

11<sup>th</sup> Gen Intel® Core™ i5 processor and Intel® Iris® X<sup>e</sup> graphics  
Learn more at: <https://www.asus.com/my/>

# ASUS VivoBook Flip 14 (TP470)

Flip for your creative vibe



### The ultimate performance boost — up to 40%!

Using ASUS Intelligent Performance Technology in Performance mode, an ASUS laptop with an Intel® Core™ i7 processor and Intel® Iris® X<sup>e</sup> MAX graphics can enjoy a performance boost of up to 40% compared to an ordinary 15-watt performance. Even in the default Balanced mode, performance can be up to 30% better!

### Stand-out looks

Being bold means putting yourself out there, and the sleek VivoBook Flip 14 helps you stand out — thanks to its textured Indie Black or Transparent Silver metal chassis with diamond-cut logo, and a color-blocked Enter key.

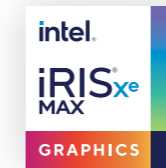
### Built to last

To ensure ultimate durability, the precision-engineered stepless 360° metal hinge of VivoBook Flip 14 passed a 20,000-cycle open-and-close test. You can rest assured that your VivoBook Flip 14 will be ready for any mode, anytime — for years to come!

### Key Features

- Windows 10 Home
- 5.7mm thin bezel for immersive **82%** screen to body ratio
- **178° wide-view** technology
- Weighs only **1.5kg**
- Full-size backlit keyboard with 1.4mm key travel
- Fast charging to 60% in 49 minutes / 3X longer battery lifespan
- Harman Kardon certified audio for high-quality detailed audio
- Bundle with unique VivoBook stickers
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
TP470EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	Intel Iris X <sup>e</sup> Graphics	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6 (Gig+)(80 2.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4, 1x 3.5mm Combo Audio Jack, 1x DC-in, 1x USB 2.0 Type-A, 1x USB 3.2 Gen 2 Type-A, 1x Thunderbolt™ 4 supports display / power delivery / Micro SD card reader	RM3,499	2 Years Global Warranty	Sleeve, Stylus, Stylus holder



### Breaking the boundaries of performance for thin and light laptops

11<sup>th</sup> Gen Intel® Core™ i5 processor and Intel® Iris® X<sup>e</sup> graphics  
Learn more at: <https://www.asus.com/my/>

# ASUS VivoBook 14 / 15 (K413/ K513)

One of The World's Smallest 14"/15" Colorful Ultraportable



### Say Yellow! to the world

The bold, expressive colors continues under the lid. The eye catching finishes are complemented on the inside by a color-blocking Enter key with lettering and borders in bright yellow — a color that defines Gen Z.



**84%** screen to body ratio  
**5.75mm** thin bezel

### A better view with NanoEdge

The thin-bezel NanoEdge display with 84% screen-to-body ratio provides an expansive and immersive viewing experience by enabling a larger screen in smaller frame. The Full HD display also offers 178° wide viewing angles and exceptional color reproduction for truly vivid visuals.

### Key Features

- Compact chassis available in three unique colors: **Hearty Gold, Transparent Silver, Indie Black**
- **178° wide-view** technology
- Weighs only **1.4kg/1.7kg**, with a profile of just **19.1mm/19.9mm**
- One-touch **fingerprint login** with Windows Hello
- **Harman Kardon** certified audio for high-quality detailed audio
- Youthful **VivoBook stickers** for personalization
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
K413EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	Intel Iris X <sup>e</sup> Graphics	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6 (Gig+)(80 2.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack 1x Headphone out//1x USB 2.0 Type-A 1x USB 3.2 Gen 1 Type-C 2x USB 2.0 Type-A//Micro SD card reader	RM3,199	2 Years Global Warranty	Back-pack





## Breaking the boundaries of performance for thin and light laptops

11<sup>th</sup> Gen Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my/>

# ASUS VivoBook 14/15 (A413/ A513)

## One of The World's Smallest 14"/15" Colorful Ultraportable



### Express the true you

With standout colors and a color-blocking Enter key, ASUS VivoBook 14 adds flair and dynamism to daily computing. VivoBook 14 is about self-expression, and is available in bold Bespoke Black, idealistic Dreamy White, and in your face Cobalt Blue. Pick the color that expresses who you are.

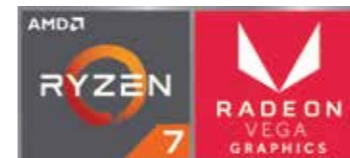
### A better view with NanoEdge

The thin-bezel NanoEdge display with 84% screen-to-body ratio provides an expansive and immersive viewing experience by enabling a larger screen in smaller frame. The Full HD display also offers 178° wide viewing angles and exceptional color reproduction for truly vivid visuals.

### Key Features

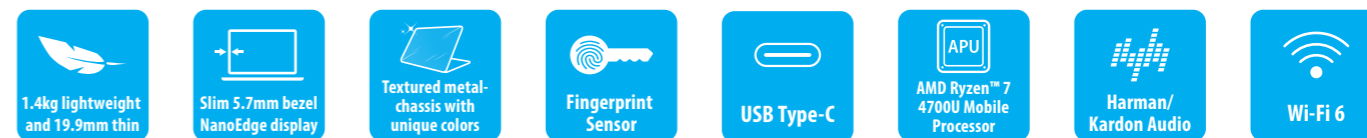
- Compact chassis available in three unique colors: **Dreamy White, Cobalt Blue, Bespoke Black**
- 14"/ 15.6" 16:9 **Full HD** (1920 x 1080) matte display
- **5.75mm** thin bezel for extremely immersive **84%** screen-to-body ratio
- Weighs only 1.4kg, with a profile of just 19.1mm
- One-touch **fingerprint login** with Windows Hello
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
A513EP	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	15.6" FHD 1920x1080 16:9	NVIDIA GeForce MX330	4GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6 (Gig+)(802.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack 1x Headphone out//1x USB 2.0 Type-A 1x USB 3.2 Gen 1 Type-C 2x USB 2.0 Type-A//Micro SD card reader	RM3,099	2 Years Global Warranty	Back-pack
A413FP	Intel® Core™ i5-10210U Processor 1.6 GHz (6M Cache, up to 4.2 GHz)		14.0" FHD 1920x1080 16:9					RM2,899			



# ASUS VivoBook 14 (M413)

## One of The World's Smallest 14" Colorful Laptop



### A better view with NanoEdge

The thin-bezel NanoEdge display with 85% screen-to-body ratio provides an expansive and immersive viewing experience by enabling a larger screen in smaller frame.

### Fuel your productivity

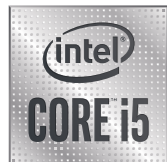
Powered by the latest AMD Ryzen™ 7 Mobile Processor, VivoBook 15 offers the performance you need to get through any task. Intel Wi-Fi 6 with Gig+ (802.11ax) delivers superfast networking speeds for faster large file transfers, responsive online gaming, and super smooth video chats. A dual-storage design to give you superfast data performance and exceptional storage capacity, enabling you to enjoy the best of both worlds, with SSD performance and HDD large storage capacity. With the built-in fingerprint sensor in the touchpad and Windows Hello, there's no need to type in your password every time to log in, allowing you to login with a simple tap.



### Key Features

- Compact chassis available in unique colors
- 14" 16:9 **Full HD** (1920 x 1080) matte display
- 178° wide-view technology
- Weighs only **1.7kg**, with a profile of just 17.9mm (A metal lid) and 19.9mm (All plastic chassis)
- One-touch **fingerprint login** with Windows Hello
- **Full-size backlit keyboard** with 1.4 mm key travel


Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
M413IA	AMD Ryzen™ 5 4500U Processor 2.3 GHz (8M Cache, up to 4.0Hz)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	AMD Radeon™ RX Vega 10 Graphics	4GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 6 (Gig+)(802.11ax)+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack 1x Headphone out//1x USB 2.0 Type-A 1x USB 3.2 Gen 1 Type-C 2x USB 2.0 Type-A//Micro SD card reader	RM2,599	2 Years Global Warranty	Back-pack



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# ASUS Laptop (A416/ A516)

## One of The World's Smallest All-rounder 14"/15" laptops



- NanoEdge Display
- Discrete Graphics
- Dual Storage
- USB Type-C
- ASUS SonicMaster Audio



### Get a wider view of the world

The NanoEdge display gives ASUS X415 a vast screen area for an immersive viewing experience for work and play. Its wide-view FHD panel features an anti-glare coating to reduce unwanted distractions from irritating glare and reflections, so you can truly focus on what's in front of you.

### Empower your dynamic lifestyle!

With an overall weight of just 1.5kg\*, the extremely portable ASUS X415 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good too, with its Transparent Silver, Slate Grey, or Peacock Blue finish.


- **NanoEdge** display for immersive viewing
- 6.5mm thin bezel for immersive 82% screen-to-body ratio
- **178°** wide-view technology
- **Full-size backlit keyboard** (optional) with 1.4mm key travel
- Integrated dual-band Wi-Fi 5 (802.11ac)
- Fast charging to 60% in 49 minutes
- Unmatched speed and intelligence makes your experience fast, smooth, and easy
- Best-in-class wi-fi connectivity with Intel® Wi-Fi 6 (Gig+) for responsive and reliable Wi-Fi connections

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle	
A416EA	Intel® Core™ i5-1135G7 Processor 2.4 GHz (8M Cache, up to 4.2 GHz, 4 cores)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" FHD 1920x1080 16:9	Intel Iris X® Graphics	4GB on board	PCIeG3x2 NVMe 512GB M.2 SSD	Wi-Fi 6(802.11ax) +Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack 1x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C 2x USB 2.0 Type-A Micro SD card reader	RM2,699	2 Years Global Warranty	Back-pack	
A516EA	Intel® Core™ i3-1115G1 Processor 2.4 GHz (4M Cache, up to 4.2 GHz, 4 cores)		15.6" FHD 1366x768 16:9						RM2,149			
A416JP	Intel® Core™ i5-1035G1 Processor 1.0 GHz (6M Cache, up to 3.6 GHz)		14.0" FHD 1920x1080 16:9	NVIDIA GeForce MX330		PCIeG3x2 NVMe 512GB M.2 SSD			Wi-Fi 5(802.11ac) +Bluetooth 4.1 (Dual band) 1*1			RM2899
A516JP	Intel® Core™ i5-1035G1 Processor 1.0 GHz (6M Cache, up to 3.6 GHz)		15.6" FHD 1366x768 16:9									RM1,999
A416JA	Intel® Core™ i3-1005G1 Processor 1.2 GHz (4M Cache, up to 3.4 GHz)		Intel UHD Graphics 620	14.0" HD 1366x768 16:9		PCIeG3x2 NVMe 256GB M.2 SSD			Wi-Fi 5(802.11ac) +Bluetooth 4.1 (Dual band) 1*1			RM1,999
A516JA				15.6" HD 1366x768 16:9								RM1,399
A516MA	Intel® Celeron® N4020 Processor 1.1 GHz (4M Cache, up to 2.8 GHz)		15.6" FHD 1366x768 16:9									



# ASUS Laptop (M415/M515)

## One of The World's Smallest All-rounder 14"/15" laptops



- NanoEdge Display
- 3 x longer battery lifespan
- Dual Storage
- USB Type-C
- ASUS SonicMaster Audio



### Get a wider view of the world

The NanoEdge display gives ASUS M415 a vast screen area for an immersive viewing experience for work and play. Its wide-view FHD panel features an anti-glare coating to reduce unwanted distractions from irritating glare and reflections, so you can truly focus on what's in front of you.

**6.5mm** thin bezel      **82%** screen-to-body ratio

### Empower your dynamic lifestyle!

With an overall weight of just 1.5kg\*, the extremely portable ASUS M415 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good too, with its Transparent Silver, Slate Grey, or peacock blue finish.

### Key Features

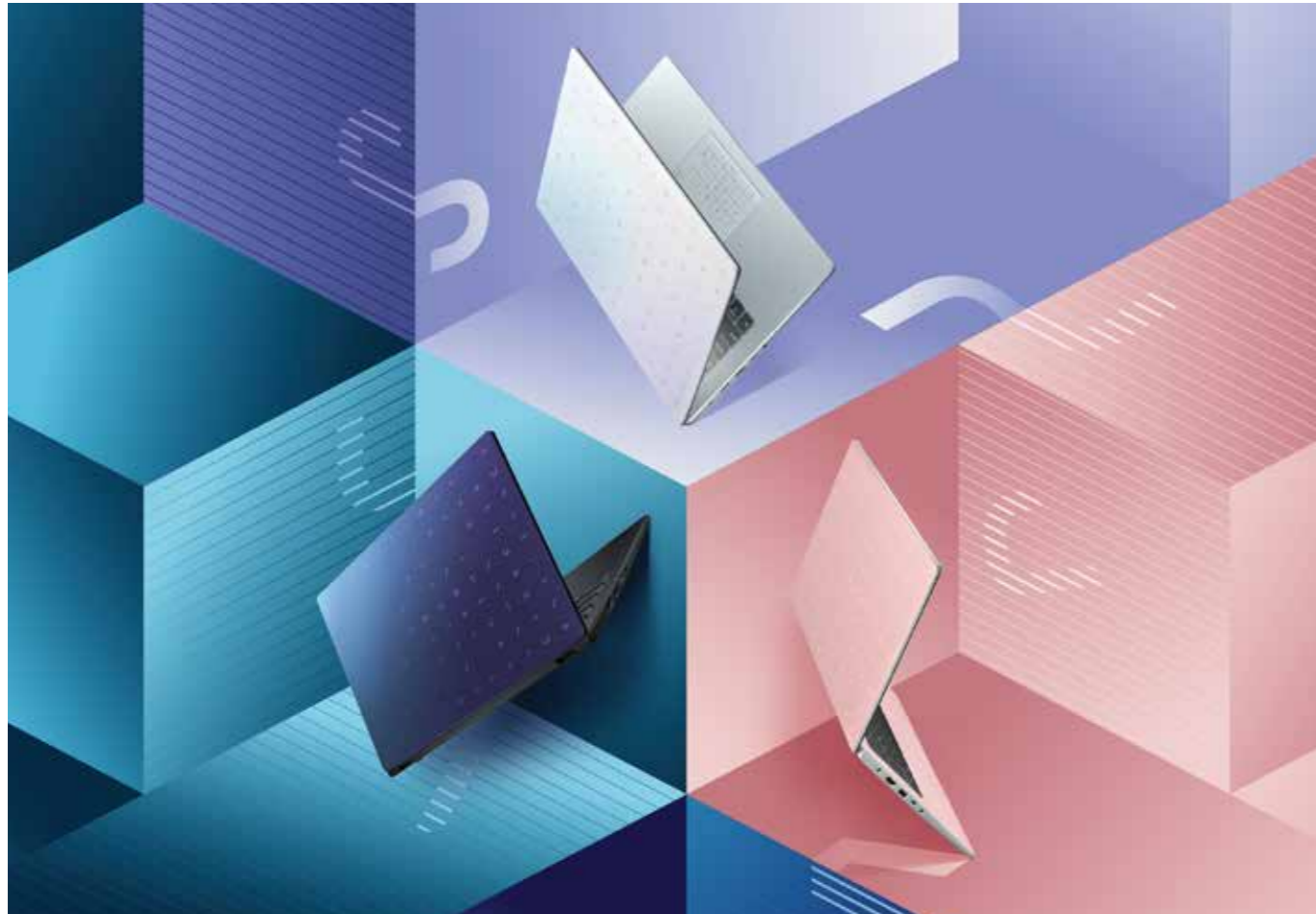
- **NanoEdge** display for immersive viewing
- Smaller chassis and stylish design available in 2 classic colors
- 6.5mm thin bezel for immersive 82% screen-to-body ratio
- **178°** wide-view technology
- Full-size **backlit** keyboard (optional) with 1.4mm key travel
- Fast charging to 60% in 49 minutes
- ASUS SonicMaster stereo audio system with surround-sound

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
M415DA	AMD Dual Core R3-3250U Processor, 2.6 GHz (1M Cache, up to 3.5 GHz)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" HD 1366x768 16:9	AMD Radeon R3 graphics	4GB on board	PCIeG3x2 NVMe 256GB M.2 SSD	Wi-Fi 5(802.11ac) +Bluetooth 4.1 (Dual band) 2*2	1x HDMI 1.4 1x 3.5mm Combo Audio Jack 1x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C 2x USB 2.0 Type-A Micro SD card reader	RM2,049	2 Years Global Warranty	Back-pack
M515DA	Athlon™ Gold 3150U Processor 2.4 GHz (4M Cache, up to 3.3 GHz)	Windows 10 Home	15.6" HD 1366x768 16:9	AMD Radeon graphics			Wi-Fi 5(802.11ac) +Bluetooth 4.1 (Dual band) 1*1		RM1,699	1 Year Global Warranty	
M415UA	Athlon™ Gold 3150U Processor 2.4 GHz (4M Cache, up to 3.3 GHz)	Windows 10 Home	15.6" HD 1366x768 16:9	AMD Radeon graphics					RM1,699	1 Year Global Warranty	





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### See the difference

ASUS E410 has a youthful vibe that sets it apart. The lid is detailed with modern slashes that are accompanied by a unique motif made up of a deconstructed ASUS badge. The bold look continues inside, where a bright yellow Enter key takes center stage. It's something never seen before in laptop design.

### Get it done, anywhere

With the compact and lightweight ASUS E410, productivity is always within reach. It easily slips into your backpack or small bag so you can get schoolwork done or create content wherever you are.

### Go for your goals

With Windows 10 Home, up to a quad-core Intel processor, and up to a 512GB PCIe SSD, ASUS E410 is well-equipped to help you achieve your goals. With ASUS E410, you can leave the heavy power adaptor at home. Its 12hrs battery life gives you the flexibility to work or play anywhere.

### Enhanced productivity

The new ASUS NumberPad makes number-crunching a whole lot easier. Everything you need from a physical keypad is printed on the touchpad, simply tap the icon to turn it on. A cleverly designed 180° lay-flat hinge makes it easy to share content or collaborate with friends. The fanless design keeps noise levels down, so you won't be distracted when working on a spreadsheet or watching a movie.



# ASUS Laptop (E410)

## One of The World's Lightest 14" Everyday laptops

- Innovative  
ASUS NumberPad
- 1.3 kg light and  
18.4 mm thin
- Up to 12hr  
battery Life with  
42Wh battery
- 180° Hinge
- NanoEdge  
Display
- Backlit  
Keyboard

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
E410MA	Intel® Celeron® N4020 Processor 1.1 GHz (4M Cache, up to 2.8 GHz)	Windows 10 Home (Comes with Microsoft Office Home & Student 2019)	14.0" HD 1366x768 16:9	Intel UHD Graphics 620	4GB on board	PCIeG3x2 NVMe 256GB M.2 SSD	Wi-Fi 5(802.11ac) +Bluetooth 4.1 (Dual band) 1*1	1x 3.5mm Combo Audio Jack 1x HDMI 1.4 1x USB 2.0 Type-A 1x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C Micro SD card reader	RM1,599	2 Years Global Warranty	Back-pack

### Key Features

- Unique **ASUS motif and yellow color-blocking Enter Key** design
- Available in **three stylish colors** : Peacock Blue, Dreamy White, Rose Gold
- Compact and lightweight **1.3kg** chassis
- Innovative **NumberPad** for enhanced productivity
- Up to **12hrs** battery life
- **180-degree lay-flat hinge** for idea sharing
- **NanoEdge display** with **78% screen-to-body ratio**
- 1.4mm key travel with optional **backlit keyboard**
- Quiet **fanless design**
- MyASUS software for useful ASUS apps



Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my>



# ASUS S500SA

## Powerful, reliable and long-lasting

Intel® Core™ i5 Processor

DDR4 2933 MHz

Tool-free Design

4K UHD

100% Solid Capacitors

Model	Processor	Operating System	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
S500SA-510400105TS	Intel® Core™ i5-10400 Processor	Windows 10 Home + Office Home & Student 2019	Integrated	4GB DDR4	512GB SSD	Wi-Fi 5 (802.11ac) + Bluetooth 4.2 (Dual band) 2*2	1x PCIe® 3.0 x 16, 2x PCIe® 3.0 x 1, 1x PCI® 1x M.2 connector for WiFi, 2x M.2 connector for storage, 2x DDR4 U-DIMM slot, 1x Headphone 1x 3.5mm combo audio jack, 4x USB 3.2 Gen 1 Type-A, 1x RJ45 Gigabit Ethernet, 1x HDMI 1.4, 1x VGA Port, 1x DisplayPort, 2x PS2, 3 x Audio jacks, 4x USB 2.0 Type-A	RM2,499	3 Years On-Site Warranty	Wired keyboard & mouse
S500SA-510400087T	Intel® Core™ i5-10400 Processor	Windows 10 Home		8GB DDR4				RM2,499		
S500SA-310100069TS	Intel® Core™ i3-10100 Processor	Windows 10 Home + Office Home & Student 2019		4GB DDR4	256GB SSD			RM1,959		
S500SA-310100070T	Intel® Core™ i3-10100 Processor	Windows 10 Home						RM1,819		
S500SA-0G6400024TS	Intel® Pentium® G6400 Processor	Windows 10 Home + Office Home & Student 2019						RM1,559		
S500SA-0G5905001T	Intel® Celeron® G5905 Processor	Windows 10 Home						RM1,359		



### Dual drives for fast and high-capacity storage

The dual-storage design gives you the best of both worlds: the superfast data-access speeds of an SSD combined with the massive capacity of an HDD. The SSD speeds up your operating system and apps so you can boot up and access files in seconds. And with its high-capacity hard drive, S500SA has more than enough space for all your photo albums, music and movie libraries.

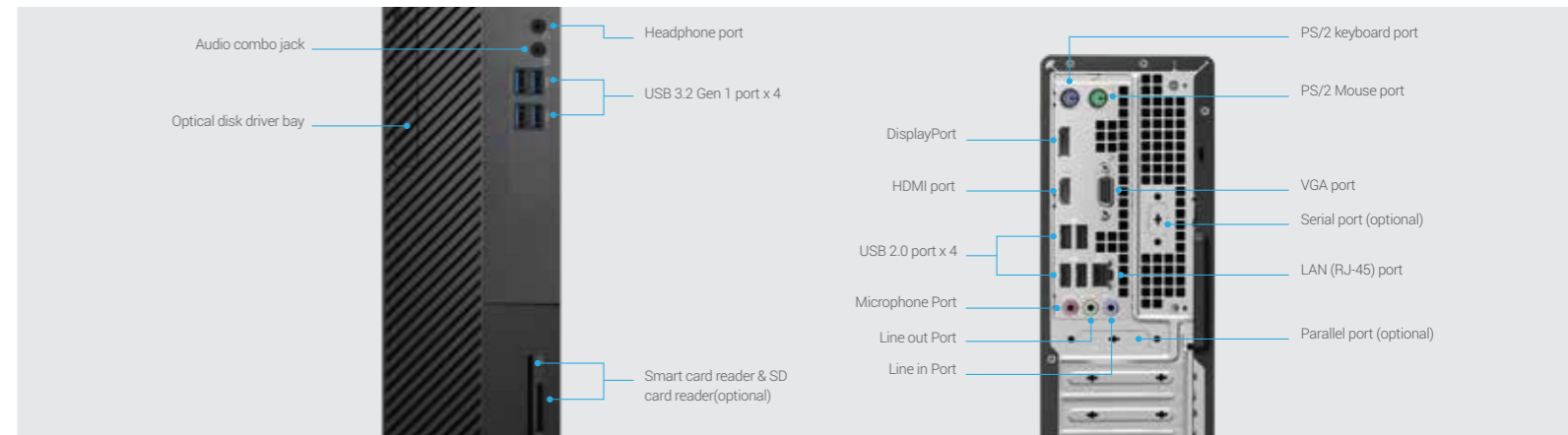
### Immersive entertainment

When it's time to kick back and relax with the family, perhaps by looking through old photos or watching supersmooth 4K UHD movies, S500SA delivers a high-quality, high-performance entertainment experience. You can even fire up the latest games for immersive, lag-free gaming.



### Fits anywhere, without compromise

With a compact yet mighty design, S500SA is fit for any place in your home. Saving space has never been easier – nor has keeping your computer clean and ready for the future. The tool-less design means it's quick and easy to access the insides, for hassle-free maintenance and upgrades.



### Key Features

- 100% enterprise-grade solid capacitors
- Support up to 4K UHD displays with a resolution of 3840 x 2160 pixels





### Effortless performance

It is powered by cutting-edge up to AMD Ryzen™ 5 mobile processors with the latest DDR4 RAM.

### US Military Grade

Expert series PCs are solidly built and engineered to meet strict military-grade MIL-STD 810G durability standards, so it's ready to help your business for years to come.

### 100% solid capacitors

ASUS uses only solid capacitors, which are more stable, tolerate higher ripple current, and generate less heat than standard electrolytic capacitors.



# ASUS ExpertCenter X5 Mini Tower

## Powerful, reliable and long-lasting

- AMD Ryzen™ 5 Processor
- DDR4 2933 MHz
- Tool-free Design
- 4K UHD
- 100% Solid Capacitors

Model	Processor	Operating System	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
X500MA-R4600G002TS	AMD Ryzen™ 5 4600G Processor	Windows 10 Home + Office Home & Student 2019	Integrated	4GB DDR4	512GB SSD	Wi-Fi 5 (802.11ac) + Bluetooth 4.2 (Dual band) 2*2	1x PCIe® 3.0 x 16, 2x PCIe® 3.0 x 1, 1x PCI®, 1x M.2 connector for WiFi, 2x M.2 connector for storage, 4x DDR4 U-DIMM slot, 1x Headphone, 1x MIC in, 2x USB 2.0 Type-A, 1x USB 3.2 Gen 1 Type-C, 1x USB 3.2 Gen 1 Type-A, 1x RJ45 LAN for LAN insert (10 / 100 / 1000), 1x HDMI 2.1b, 1x VGA Port, 1x DVI-D, 1x PS2, 3 x Audio jacks, 4x USB 3.2 Gen 1 Type-A, 2x USB 3.2 Gen 2 Type-A	RM2,399	3 Years On-Site Warranty	Wired keyboard & mouse
X500MA-R4300G001TS	AMD Ryzen™ 3 4300G Processor				256GB SSD			RM1,899		



### Key Features

- Cutting-edge performance powered by up to AMD Ryzen™ 5 mobile processors
- Meet strict military-grade MIL-STD-810G durability standard
- Use 100% solid capacitors for long lasting quality



Intel® Core™ m3 processor  
Learn more at: <https://www.asus.com/my>

# ASUS Chromebook Flip (C434)

## The Best Just Got Better



- Chrome OS
- Up to Intel® Core™ i5 processor
- 13"-class chassis with 14" display
- 360-degree convertible design
- Exclusive ErgoLift hinge design
- Frameless NanoEdge 87% S/B ratio



### Sleeker, faster, better

The stunning new ASUS Chromebook Flip C434 takes convertible Chromebook design to the next level. Its stylish contemporary looks, compact portability and powerful specifications are all designed to let you get things done with no fuss, all day and every day. ASUS Chromebook Flip C434 features a new four-sided NanoEdge 14-inch display – with ultraslim bezels and an incredible 87% screen-to-body ratio – for a truly immersive viewing experience, and the unique 360° ErgoLift hinge lets you work in supreme comfort. There's a world of apps to explore on the Google Play Store. When only the best is good enough, ASUS Chromebook Flip C434 delivers.

### Crafted to perfection

ASUS Chromebook Flip C434 is styled for today, with a precision-crafted all-aluminum chassis finished with elegant diamond-cut anodized edges. Its refined looks are the perfect match for those who appreciate on-the-go versatility combined with peerless design.

### Key Features

- Premium aluminum-alloy chassis weighs just **1.45kg**
- Elegant design with diamond-cut edges**
- Ultracompact 13"-class chassis with 14" display**
- ASUS exclusive ErgoLift convertible hinge for versatile modes**
- ErgoLift hinge with automatic keyboard tilt for comfortable typing**
- Stunning 14-inch FHD touchscreen for intuitive interaction experience
- Four-sided NanoEdge FHD display with 87% screen-to-body ratio**
- Chrome OS supports automatic updates for maximum protection
- Explore unlimited possibilities on the Google Play Store
- Lasting mobility with up to 10 hours battery life on a single charge
- Comfortable typing experience with 1.4mm key travel
- Smooth and larger Precision Touchpad for multi-gestures

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
C434TA	Intel® Core™ m3-8100Y Processor	ChromeOS	14" FHD	Intel® UHD Graphics 616	4GB	64GB EMMC	802.11ac + Bluetooth™ 4.0 (Dual band) 2*3	2x USB 3.1 Gen 1 Type-C 1 x USB 3.1 Gen 1 Type-A 1 x microSD card reader 1 x Headphone-out & Audio-in Combo Jack	RM2,499	2 Years On-Site Warranty



Intel® Celeron® Processor N Series  
Learn more at: <https://www.asus.com/my>

# ASUS Chromebook (C204)

## Tough, compact, school-ready



- All-round Rubber Bumper
- Spill-Resistant Keyboard
- 120cm drop-resistant
- A lay-flat 180° hinge
- 13-hour battery life
- USB-C™ (DisplayPort & Power Delivery)



### Ready for action

Classrooms can be tough, but ASUS Chromebook C204 is tougher! Built to surpass demanding military-grade MIL-STD-810G durability standards, it's also torture-tested to pass stringent ASUS quality tests. It can withstand occasional drops of up to 120cm – more than standard desk height – and the hinge and I/O ports are fully tested to endure the stresses and strains of everyday use.

### Ultimate rugged design

The rubberized chassis is reinforced with thick bumpers on each corner to reduce the impact of physical shocks. The keyboard is spill-resistant, coping with liquid spills, and tamper-resistant, preventing the keys from being pried out.

### Stress-free sharing

The 180° lay-flat hinge not only enables easier collaboration when you're in a group, but it also reduces stress on the mechanism too.



### Key Features

- US MIL-STD 810G military-grade standard**
- 50WHrs battery with up to 14 hr battery life**
- Starting from **1.19k** with battery

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
C204MA	Intel® Celeron® N4020 Processor	ChromeOS	11.6" HD	Intel® UHD Graphics 600	4GB	32GB EMMC	802.11ac + Bluetooth™ 5.0 (Dual band) 2*2	2 x USB 3.1 Gen 1 Type-C 2 x USB 3.1 Gen 1 Type-A 1 x microSD card reader	RM1,459	3 Years On-Site Warranty
C204MA	Intel® Celeron® N4000 Processor							1 x Headphone-out & Audio-in Combo Jack	RM1,149	1 Year On-Site Warranty





Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my>



# ASUS AiO V222/241

Unbounded vision, unlimited enjoyment

SonicMaster Premium

3W Speakers  
286cc Chambers

178°  
178 degree wide  
viewing angle

FHD  
Full HD Display

Dual band 2x2  
802.11ac

SS  
USB 3.1

Up to Intel® Core™  
i5 processor

NanoEdge  
Display

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
V241E-PKWA003TS	Intel® Core™ i5-1135G7 Processor	Windows 10	23.8" LED-backlit FHD 1920X 1080	NVIDIA® GeForce® MX330	8GB DDR4	512GB SSD	Wi-Fi 5(802.11ac)+ BT5.0 (Dual band) 2*2 – Gigabit WiFi	1x HDMI out 1x HDMI in 1x DC-in	RM3,299	3 Years On-site Warranty	Vivo Plastic Silver White Wireless Keyboard+ Mouse
V241E-AKWA004TS	Intel® Core™ i5-1135G7 Processor			1x RJ45 Gigabit Ethernet							
V241E-AKWA005TS	Intel® Core™ i3-1115G4 Processor			1x Kensington lock 1x 3.5mm combo audio jack 1x USB 2.0 Type-A							
V222F-AKWA135T	Intel® Core™ i3-10110 Processor		21.5" LED-backlit FHD 1920X 1080	Integrated	512GB SSD	1x HDMI out 1x DC-in 1x RJ45 Gigabit Ethernet	RM2,399				
V222G-AKWA210T	Intel® Pentium® J5040 Processor			4GB DDR4	256GB SSD	1x HDMI out 1.4 4x USB 3.2 Gen 1 Type-A	RM1,799				
V222G-AKWA209T	Intel® Celeron® J4025 Processor			Wi-Fi 5(802.11ac)+ Bluetooth 4.1 (Dual band) 1*1	1x Kensington lock 1x 3.5mm combo audio jack 1x USB 2.0 Type-A	RM1,599					

## Incredible NanoEdge display

The space-saving ASUS AiO V241 is remarkably slim and light, and its multitouch NanoEdge display features an impossibly thin bezel for edge-to-edge viewing and an impressive 88% screen-to-body ratio. This stunning 23.8-inch widescreen display includes wide-view technology that makes it perfect for sharing pictures or videos with friends and family. With Full HD (1920 x 1080) resolution, you'll enjoy games and movies in vivid detail, with amazing color and contrast. And with its precise 10-point multitouch\* capability, it's easier than ever to interact with Vivo AiO V241 using intuitive multi-finger gestures for navigation and control!



## Vibrant and vivid!

The NanoEdge display on ASUS AiO V241 features wide 178° viewing angles, and a wide 100% sRGB color gamut for vivid and realistic-looking colors. It also includes exclusive ASUS Splendid technology to ensure true-to-life colors – whether it's an image of a sunset, a clear blue sky, or subtle skin tones. Its Full HD resolution is further enhanced with exclusive ASUS Tru2Life Video technology, which optimizes sharpness and contrast for every pixel in every video frame for clearer, more realistic video imagery. The matte anti-glare coating minimizes annoying reflections for maximum viewing comfort.

## Blitz through everyday tasks

Powered by the latest 11th Gen Intel™ Core® processors, ASUS AiO V241 delivers effortless performance for smooth multitasking.

## Key Features

- NanoEdge Display
- ASUS Splendid & Tru2Life Video-vibrant, vivid display
- SonicMaster-ultimate audio experience
- Huge stereo sound with two 3W stereo speakers





Intel® Core™ i7 processor  
Learn more at: <https://www.asus.com/my>



# ASUS ExpertBook B9

The world's lightest 14" business laptop<sup>1</sup>

- Robust Military Grade Reliability
- The world's Lightest at 1.05kg
- Long-Lasting Battery Life of Hours
- Larger 14" Display on a 13" Chassis
- Auto-tilts for Typing Comfort
- Spill-Resistant & Backlit Keyboard
- Omni-Connectivity without Compromise

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
B9400CE	Intel® Core™ i7-1165G7 Processor	Windows 10 Pro	14" FHD	Intel® Iris® X <sup>e</sup>	16GB	1TB SSD (TPM)	802.11ax+ Bluetooth 5.0 (Dual band) 2*	2 x Thunderbolt™ 3 USB-C™ (up to 40Gbps, DisplayPort and power delivery support), 1 x USB 3.1 Gen2 Type-A / 1 x HDMI out / 1 x micro HDMI for LAN insert, 1 x Kensington® lock slot / 1 x Headphone-out & Audio-in combo jack	RM7,989	3 Years On-Site Warranty	Micro HDMI to LAN, Sleeve
B9450F	Intel® Core™ i7-10510 Processor			Intel® UHD Graphics		512GB SSD (TPM)			RM6,599		
	Intel® Core™ i7-10510 Processor			8GB					RM6,299		
	Intel® Core™ i5-10210 Processor								RM5,599		

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 1. As of Sep 1, 2019. Based on internal ASUS market analysis comparing the size of ExpertBook B9 to competitor products from vendors including Acer, HP, Huawei, Lenovo Microsoft and Samsung. Actual weight may vary by specs.  
 2. Weight may vary according to configuration.  
 3. Battery life test configuration: Intel® Core™ i7-10510U, 16GB RAM, FHD display, 2TB PCIe® 3.0 x4 SSD, 66Whr. Battery tests conducted by ASUS in August 2018 using the MobileMark® 2014 Office Productivity scenario. Test settings: Wi-Fi enabled, display brightness set to 150nits. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.

## Lighter, stronger, and more portable

Next to its predecessor, ExpertBook B9 keeps weight down to a featherlight 870g<sup>2</sup>, thanks to its magnesium lithium alloy chassis, but yet stronger so it withstands the rigors of life on the road. Superslim bezels enable a 14-inch display to fit into its 13-inch class chassis, making it extremely compact.

**870g**  
ultralight<sup>2</sup>

**14.9mm**  
ultrathin

**4mm**  
slim bezels

## Get the job done, effortlessly

No task is too great for the compact ExpertBook B9. It's powered by up to an Intel® Core™ i7 processor and features two SSDs for superfast data access and even more storage for larger files. It also has plenty of I/O ports, including Thunderbolt™ 3 for lightning fast data transfers and provide wired network connectivity with an individual MAC address for easy device management.

## Lasts longer, charges faster

ExpertBook B9 will never let you down throughout the business day or a long haul flight. It provides up to 24 hours<sup>3</sup> of battery life on a single charge with fast charging technology.

## Military-grade toughness and enterprise-grade security

Life on the road is tough, and ExpertBook B9 meets and surpasses industry requirements, including the ultra-demanding MIL-STD 810G US military standard. Apart from multiple layers of security, B9 includes advanced biometric face login and privacy webcam shield against malicious hackers.

- Port Durability Test**  
5,000 times tests to ensure the physical durability of I/O ports
- Hinge Test**  
Subjects the laptop to up to 50,000 open-and-closed cycles
- Keyboard Durability Test**  
They're tested up to 10,000,000 keystroke lifespan
- Panel Pressure Test**  
Endure 30kg force on lid and bottom without LCD panel damage

## Ultimate user experience

B9 features exclusive ASUS NumberPad for speedy data entry, ErgoLift hinge and long-travel keys for responsive tactile typing. It also assures you top-notch audio, thanks to Harman Kardon-certified speakers and four omnidirectional far-field microphones with noise-cancellation for the optimization of video conferences.



## Key Features

- Starting from 0.87kg ultralight and 14.9mm thin
- NanoEdge display with 4mm-thin bezel, 94% screen-to-body ratio
- Incredible 24 hours of battery life 3
- US MIL-STD 810G military-grade standard





**Breaking the boundaries of performance for thin and light laptops**  
 11<sup>th</sup> Gen Intel® Core™ i5 processor and Intel® Iris® Xe graphics  
 Learn more at: <https://www.asus.com/my/>



# ASUS ExpertBook B1

Primed to perform. Configured for your business.



Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
B1400C-EAEEK0785R	Intel® Core™ i5-1135G7 Processor	Windows 10 Pro	14.0-inch, LED Backlit, FHD 1920 x 1080	Intel Iris X <sup>e</sup> Graphics	8GB DDR4	256GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ax+Bluetooth 5.0 (Dual band) 2*2	1x HDMI 1.4 1x VGA Port (D-Sub) 1x 3.5mm Combo Audio Jack 1x RJ45 LAN Jack for LAN insert (10/100/1000) 1x DC-in//1x USB 2.0 Type-A 2x USB 3.2 Gen 2 Type-A 1x Thunderbolt™ 4 supports display / power delivery// Micro SD card reader	RM3,599	3 Years On-Site Warranty	Backpack
B1400C-EAEEK0786R								1x HDMI 1.4 1x VGA Port (D-Sub) 1x 3.5mm Combo Audio Jack 1x RJ45 LAN Jack for LAN insert (10/100/1000) 1x DC-in//1x USB 2.0 Type-A 2x USB 3.2 Gen 2 Type-A 1x Type-C /Micro SD card reader	RM3,759		
B1500C-EAEEJ0108R			15.6-inch, LED Backlit, FHD 1920 x 1080			512GB M.2 NVMe™ PCIe® 3.0 SSD	Wi-Fi 6(802.11ax)+BT5.2 (Dual band) 2*2	1x HDMI 1.4 1x VGA Port (D-Sub) 1x 3.5mm Combo Audio Jack 1x RJ45 LAN Jack for LAN insert(10/100/1000) 1x DC-in//1x USB 2.0 Type-A 2x USB 3.2 Gen 2 Type-A 1x Type-C			Backpack & Mouse



## ASUS Intelligence Performance Technology

Exclusive Performance Boost technology achieves the best laptop performance and agility by tuning the internal thermals, delivering the sterling performance needed to get the job done. You can switch effortlessly between Performance, Balanced or Whisper modes – enabling you to get on with business while B1 handles power and performance in any scenario\*.

\*To enable Performance Mode, please keep the laptop plugged in for the best performance, set the Windows power option as ASUS Recommended Mode, and select Performance Mode in the MyASUS software.

## Crystal-clear conferencing audio

With the increase of remote work and video conferences, we implemented the ASUS AI noise-canceling technology to ensure the best experience. Innovative ASUS AI noise-canceling technology enables superior calls. The AI Noise-Canceling Speaker feature filters out all ambient noise apart from human speech – so you'll hear what everyone else is saying.



## Strong data security and privacy

ExpertBook B1 has a fingerprint sensor\* integrated into the power button and an IR camera, so all you need to do to login is tap or look at your laptop. Goodbye passwords. Hello, Windows Hello.\*\* With the biometric security in Windows Hello, your fingerprint replaces the use of a password or PIN to login, unlock apps, or make in-app purchases\*\*\*.

## Extensive connectivity

Support for the latest Thunderbolt™ 4 standard with USB4 and DisplayPort means built-in power delivery, fast charging, display connectivity and extreme-speed data transfers. It also has both USB 3.2 Gen 2 and USB 2.0 Type-A, HDMI 2.0, Ethernet and a microSD card slot.



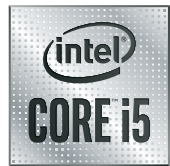
## Key Features

- Meet strict military-grade MIL-STD-810G durability standard
- Use 100% solid capacitors for long lasting quality

\*Fingerprint sensor is optional.

\*\* For Windows Hello with biometrics specialized hardware, a fingerprint reader, illuminated IR sensor, or other biometric sensor is required. Hardware-based protection of the Windows Hello credential/keys requires TPM 1.2 or greater. If no TPM exists or is configured, credentials/keys protection will be software-based. Requires TPM 1.2 or greater for TPM based key protection.

\*\*\*Unless required by your organization.



Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my>



### Geared for productivity

ExpertBook P2 is designed for modern businesses with an eye on the future. Latest-generation Intel® Core™ i7 processors deliver the fast and responsive performance you need while robust NVIDIA® discrete graphics that make light work of any graphics-related task, with a dual storage design that provides ample storage space and faster data access. ExpertBook P2 is future proof as well, with an easy access design that makes it easy to upgrade internal components.



### Comprehensive connections

When you're working on-the-go, connectivity is vital. ExpertBook P2 offers a comprehensive set of I/O ports for easy data transfers and versatile peripheral connections. To ensure reliability, ports are tested to endure up to 15,000 insertions.

### Go-anywhere mobility

Compact and lightweight 1.5kg chassis slips easily into a briefcase or backpack so you can work anywhere. A slim bezel NanoEdge display provides more usable onscreen workspace in a smaller frame, essentially fitting a 14-inch panel into a 13-inch chassis. Incorporates minimalist design elements with precise sharp-edged corners and a sleek Star Black finish. It also features the 180° lay-flat hinge so you can share content with others.

# ASUS ExpertBook P2

## Extensive productivity for businesses

- Dual Storage
- NVIDIA Discrete Graphics
- 1.5kg Light
- Up to 13hrs Battery Life
- Full I/O Ports
- US Military Grade
- Webcam Privacy Shield



### Rock-solid durability and security

Aluminum-alloy lid and internal steel braces provide additional structural rigidity, while E-A-R HDD protection ensures data stays safe. ExpertBook P2 includes comprehensive business-grade security features to protect your vital data. A Kensington lock slot guards against theft, while a webcam privacy shield, fingerprint sensor, and TPM 2.0 chip keep what's inside safe.

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
P2451F	Intel® Core™ i5-10210U	Windows 10 Pro	14" FHD	Intel® UHD Graphics	8GB	256GB M.2 NVMe™ PCIe® 3.0 SSD	802.11ax+ Bluetooth 5.0 (Dual band) 2*	1x HDMI 1.4 1x VGA Port (D-Sub) 1x 3.5mm Combo Audio Jack 1x RJ45 LAN Jack for LAN insert (10/100/1000) 1x DC-in//1x USB 2.0 Type-A	RM3,599	3 Years On-Site Warranty	Backpack & Wired optical mouse

### Key Features

- Lightweight 1.5kg chassis with a 19.9mm-thin profile
- NanoEdge display with 76% screen-to-body ratio
- 178° wide-view technology
- Solid construction with U.S Military-grade durability
- Business grade security with webcam shield and fingerprint sensor
- 180-degree lay-flat hinge for idea sharing





Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my>



# ASUS ExpertBook P1

## Affordable, versatile and business-ready

- Robust Military Grade Reliability
- Dual Storage  
1TB HDD +  
512GB SSD
- Service Door for  
Easy Upgrade
- 180° Hinge
- 4 USB port
- Anti-glare  
Display
- Fingerprint  
Sensor

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
P1440F	Intel® Core™ i5-10210U Processor	Windows 10 Pro	14"FHD	Intel® UHD Graphics 620	8GB	PCIeG3x2 NVME 256G M.2 SSD  1TB 5400RPM	802.11ax+ Bluetooth 5.0 (Dual band) 2*	1x Headphone-out & Audio-in Combo Jack 1x RJ45 LAN Jack for LAN insert 1x VGA Port (D-Sub) 1x HDMI	RM3,299	3 Years On-Site Warranty	Backpack



### Dual storage options and easy upgrades

ASUS ExpertBook P1440 offers a powerful combination of a superfast SSD and a 1TB storage HDD, giving you the perfect mix of high-speed data access and massive storage capacity. A convenient service door on the base gives you easy access for upgrading the RAM or storage without dismantling the entire device.

### Stylish and durable, with a 180° hinge

The stylish ASUS ExpertBook P1440 features premium brushed textures and a durable, scratch-proof finish. The robust hinge has a full 180° of movement, reducing physical stress on the hinge, allowing comfortable viewing angles and easy screen sharing.



### Caring for eyes with anti-glare display

We've given the large 14-inch display on ASUS ExpertBook P1440 an anti-glare treatment so that it's extra-easy on the eyes. With fewer unwanted reflections and improved color, contrast and sharpness, work is more comfortable with less eye strain in any environment.



### Always ready with a full range of I/O ports

ASUS ExpertBook P1440 provides a wide selection of I/O ports for maximum on-the-go convenience. To connect monitors, TVs or projectors, there's a choice of HDMI or VGA (D-Sub) ports. There's a total of four USB ports – three USB 3.1 Gen 1 ports (up to 10X faster than USB 2.0) and a USB 2.0 port – plus an RJ45 network port for LAN and internet connections. Additionally, there's an optional Super-Multi DVD drive module.

### Key Features

- Up to 12 hours battery life
- Ultra-fast WiFi 802.11ac
- 1.6kg~1.8kg with Battery
- US MIL-STD 810G military-grade standard



Intel® Core™ i5 processor  
Learn more at: <https://www.asus.com/my>



### Compact and flexible

Designed to fit any workspace, ExpertCenter D7 SFF has a modern, compact and stylish small form factor chassis that can stand either vertically or horizontally. So for example, you can place a monitor beside it or on top of it – the choice is yours!



### Built to last

To minimize the total cost of ownership (TCO) to your business, ExpertCenter D7 SFF is designed deliver supreme reassurance for long-term usage.



### World's #1 ASUS motherboards\*

To offer 24/7 stability and comprehensive system protection



### 100% solid capacitors

to increase thermal capacity and longevity



### US military-grade standards

for proven reliability in all aspects



### Optimized thermal design

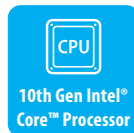
for consistent performance after hours of use

### Ready for the business world

A full array of I/O ports ensures ExpertCenter D7 SFF is ready to connect to a wide range of business peripherals. Flexible serial and parallel ports on chassis leave more PCI slots available for additional upgrades. A smart-card reader and an SD card reader are optional for an easy transaction, data transfer, or other business-related tasks.

# ASUS ExpertCenter D700SA

Durable, powerful & green-friendly



10th Gen Intel® Core™ Processor



NVIDIA® Quadro® and GeForce® graphics



Tool-free chassis for easy upgrades



US Military Grade



Industry-leading ASUS Motherboards

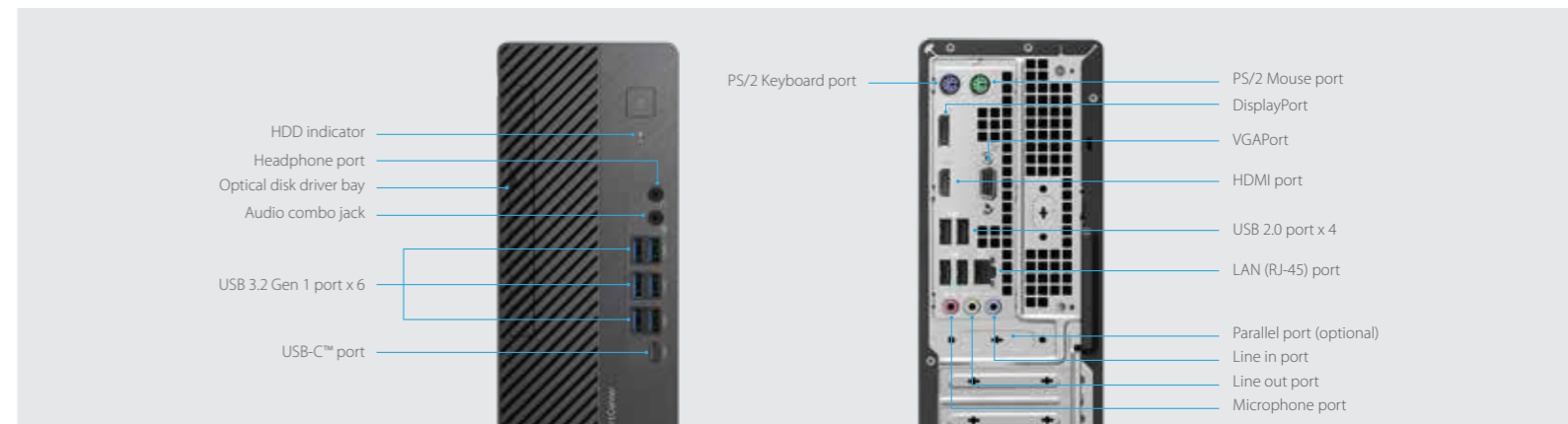


Secure and Safe Solutions



Enterprise-level Management

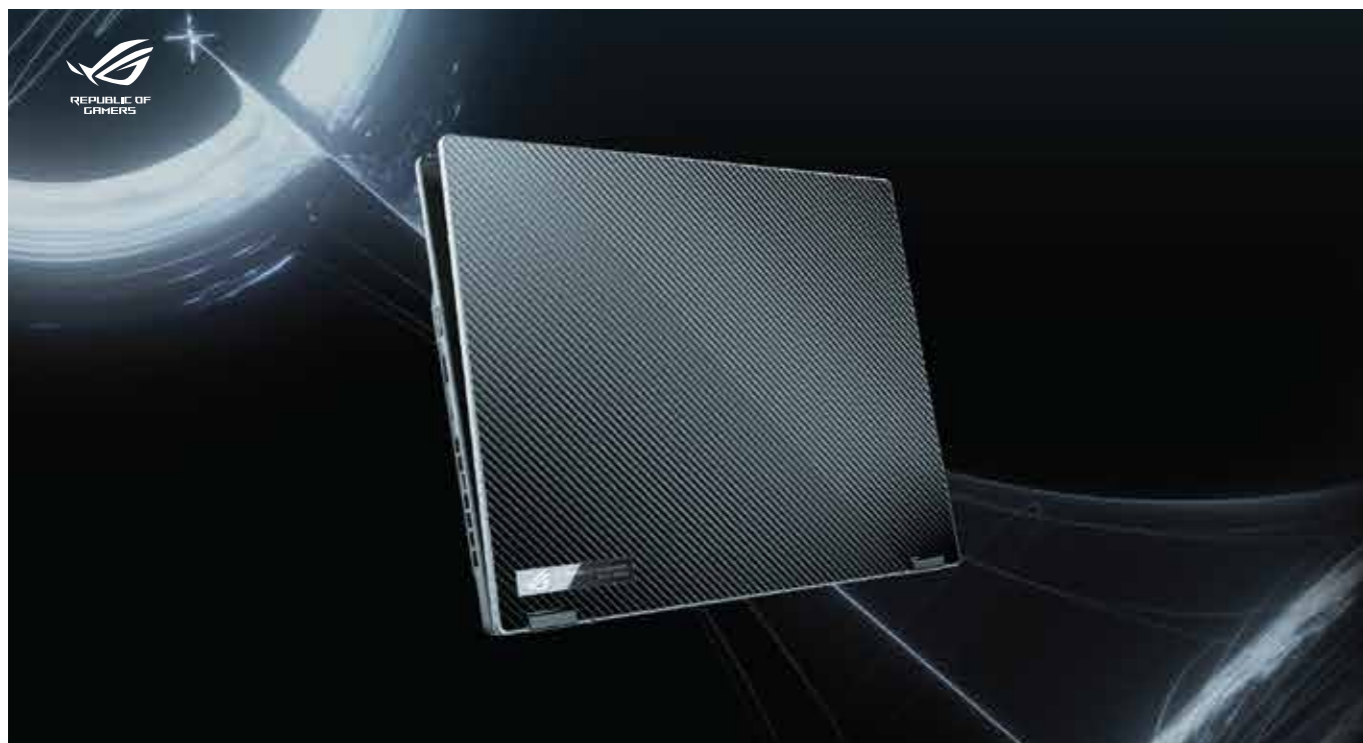
Model	Processor	Operating System	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
D700SA	Intel® Core™ i5-10500 Processor 3.1 GHz (12M Cache, up to 4.5 GHz, 6 cores)	Windows 10 Home	Integrated	4GB	1TB 7200RPM	IEEE Wi-Fi 5(802.11 ac) + BT 5.0	Rear: 4 x USB 2.0 1 x PS/2(Keyboard) 1 x PS/2(Mouse) 1 x HDMI 1.4 1 x DisplayPort 1 x RJ45 LAN 1 x COM Port(Serial Port) (Optional) 1 x Parallel Port (Optional) 1 x D-sub 3 x Audio Jack(s) Front: 1 x 20 -in-1 Card Reader(Optional) 1 x Headphone 6x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C 1 x Microphone & Headphone (Combo jack)	RM2,892	3 Years On-Site Warranty	USB Keyboard & USB Mouse
				8GB	256GB SSD			RM3,051		



### Key Features

- Tool-free chassis design for hassle-free maintenance and upgrades





# ROG FLOW X13

## World's Most Powerful 13-inch Convertible Gaming Laptop

**AMD Ryzen 5000 H Series Processor**

**Convertible Design**

**Compact 1.3kg 15.8mm Thin**

**Liquid Metal Thermal Compound**

**100W Type-C Charging**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> ROG FLOW X13* (GV301Q-HK6225T)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	Windows 10 Home	13.4-inch, WUXGA (1920 x 1200) 16:10, 120Hz, 100% sRGB, Touch Screen, Pantone Validated, Adaptive-Sync	NVIDIA® GeForce® GTX 1650 4GB GDDR6 with ROG Boost up to 1255MHz at 35W (40W with Dynamic Boost)	16GB LPDDR4X on board	1TB M.2 2230 NVMe™ PCIe® 3.0 SSD	Wi-Fi 6(802.11ax)+ Bluetooth 5.1 (Dual band) 2*2 (*BT version may change with OS upgrades.)	1x USB 3.2 Gen 2 Type-A 2x Type C USB 3.2 Gen 2 with Power Delivery and Display Port 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM6,499	2 Years Global Warranty (1st year with Perfect Warranty)	GV301 sleeve bag, Pen, Type-C Charger (worth RM799)
<b>NEW</b> ROG FLOW X13* (GV301Q-HK6306T)	AMD Ryzen™ 7 5800HS Processor 3.0 GHz (16M Cache, up to 4.3 GHz)					512GB M.2 2230 NVMe™ PCIe® 3.0 SSD		RM5,999			

### Expand Your View

The Flow X13's versatility extends to a choice of displays that tailors the experience for serious gaming or creativity. Go 4K and immerse in Ultra HD detail, or go 120Hz FHD for super-smooth gaming. Both edge-to-edge displays boast a taller aspect ratio with more space for toolbars and tabs. Touch and stylus support balance the visual experience with more intuitive input for entertainment and artistry.

**16:10**  
Aspect Ratio

Corning  
**Gorilla Glass**  
Touchscreen Protection

**Adaptive-Sync**  
Support



### Light and Long-lasting

Go farther with the energy-efficient ROG Flow. With up to 10 hrs\* of video playback, you can stay entertained and tackle to-dos anywhere. The included 100W Type-C charger is much smaller and lighter than standard gaming laptop adapters but still gets you up and running fast. Compatible USB-C power packs extend your time on-the-go.

Compact  
**100W** USB Type-C  
Adapter

50% in 30mins  
**Fast Charging**  
Technology

### Get Ready to Flip

The 360° hinge opens up flexibility to follow your flow. Lift the lid for work and play. Switch to stand mode to share your screen or tent mode for tight quarters, and get improved cooling that lowers processor temperatures by up to 8°C\*. Push the screen back to enjoy a touchscreen tablet with active stylus support for drawing and taking notes. Versatility like this makes the ROG Flow X13 a real revolution.

Convertible  
**360°**  
Hinge Design

Processor Temperature  
**8°C Lower**  
In Stand/Tent Mode

### Key Features

- FLEX YOUR POWER ANYWHERE**  
 A dynamic 13" convertible form factor equipped with up to a Ryzen™ 9 CPU and up to GeForce GTX 1650 GPU makes gaming and content creation easy.
- PORTABLE EGPU BOOSTS GRAPHICS ON DEMAND**  
 Plug into more power and versatility with a portable external GPU to a GeForce® RTX™ 3080 that connects via high-bandwidth PCIe® 3.0 x8.
- EXPANSIVE VIEWS OF THE ACTION**  
 Adaptive-Sync display options in FHD 120Hz or 4K offer Pantone® Validated colors on a 16:10 touchscreen covered by scratch-resistant Gorilla Glass.
- INNOVATIVE COOLING OUTSIZES THE COMPETITION**  
 Advanced cooling boosts clock speeds and lowers noise with liquid metal on the CPU, and more fan outlets and heatsinks than usual in a chassis under 16mm thin.
- BOUNDLESS PORTABILITY**  
 Versatile Type-C charging lets you recharge from power packs and USB-C adapters up to 100W. Work on the go with up to 10 hours of battery life.
- UNCOMPROMISED USER EXPERIENCE**  
 Premium features like a 15" keyboard, Dolby Atmos sound, one-touch fingerprint login, and Two-Way AI Noise Cancellation put full-sized convenience in a compact form factor.



# ROG ZEPHYRUS DUO 15 SE

## World's First 4K 120Hz/FHD 300Hz Gaming Laptop with Dual Screen and Liquid Metal Cooling

**Active Aerodynamic System Plus (AAS+) Cooling**

**4K 120Hz or FHD 300Hz with Adaptive Sync**

**ProArt™ TruColor Technology**

**Liquid Metal Thermal Compound**

**100W Type-C Charging**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> GX551Q-SHB133RS		Windows 10 Pro	15.6-inch, 4K UHD (3840 x 2160) 120Hz, 3ms, 100% Adobe RGB, Pantone Validated, FreeSync	NVIDIA® GeForce RTX™ 3080 16GB GDDR6 with ROG Boost up to 1645MHz at 115W (130W with Dynamic Boost)		1TB + 1TB M.2 NVMe™ PCIe® 3.0 Performance RAID0 SSD			RM19,999		
<b>NEW</b> GX551Q-SHF173TS	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	Windows 10 Home	15.6-inch, FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Pantone Validated, FreeSync	NVIDIA GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	16GB*2 DDR4 3200MHz	1TB M.2 NVMe™ PCIe® 3.0 Performance SSD (Extra M.2 Slot: 1)	Wi-Fi 6 (Gig+) (802.11ax) with Rangeboost technology + Bluetooth 5.1 (Dual band) 2*2	1x Type C USB 3.2 Gen 2 with Power Delivery and Display Port 3x USB 3.2 Gen 2 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM17,999	2 Years Global Warranty (1st year with Perfect Warranty)	ROG ranger BP2701 backpack, ROG Delta headset, Type-C Charger, ROG P511 Chakram CORE Mouse (worth RM1999)
<b>NEW</b> GX551Q-RHF055T	RM12,999										

### Take on Any Challenge

Maximizing performance for an ultra-slim gaming laptop with two integrated screens necessitates innovation. Our radical AAS Plus approach opens up a large 28.5mm intake behind the second screen that draws in cool air from above and reduces noise. When combined with cutting-edge upgrades like redesigned fans and liquid metal compound on the CPU, this dynamic system delivers next-level performance. Scenario Profiles let you optimize cooling and acoustics by seamlessly switching operating modes based on the task at hand.

**AAS Plus**

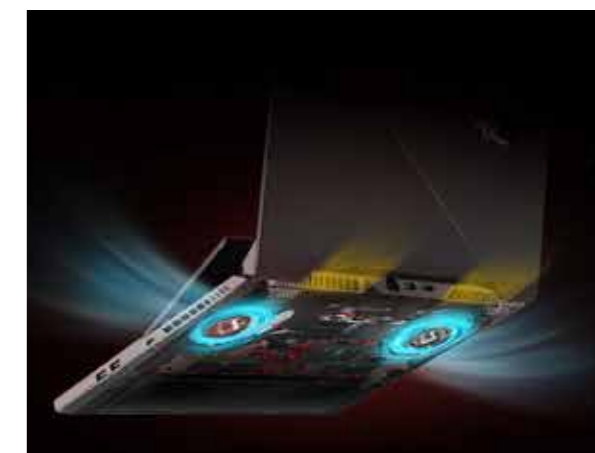
Cooling

**Liquid Metal**

Thermal Compound

**+30%**

Airflow



### Go Anywhere. Do Anything.

Thin, light, and wrapped in a magnesium-aluminide chassis that's as strong as it is sleek, the Zephyrus Duo 15 SE lets you do more anywhere. Unplug to take work and entertainment on-the-go with its high-capacity 90Wh battery. Type-C charging supports recharging from compatible power packs, so you can stop scrambling for a socket when your battery gets low. For everyday activities like web browsing and streaming video, you can work off a smaller 100W adapter and travel even lighter.



### Immerse in Crystal Clear Sound

Virtual 5.1.2-channel surround sound powered by Dolby Atmos technology puts you in the center of the action. Twin tweeters fire sound directly at you, while dual Smart Amp woofers bounce sound off the table. Switch between 6 preset modes that optimize settings based on the type of game and media, or make manual modifications that fit your preferences. Two-Way AI Noise-Cancellation removes distracting background noise to make streams, chats, and recording clearer than ever.

**4X**

Speakers

**5.1.2 Channel**

Virtual Surround Sound

### Key Features

- **SECOND SCREEN EXPANDS POSSIBILITIES**  
A 14.09" integrated secondary display up to 4K resolution is tilted for viewing comfort and supports touch and stylus input.
- **POWERFUL PRODUCTIVITY**  
Everything from gaming to content creation to coding is faster with up to the latest AMD Ryzen™ 9 5900HX CPU and GeForce RTX™ 3080 GPU.
- **SUPERIORITY YOU CAN SEE**  
Choose between 4K 120Hz/3ms with 100% Adobe RGB or FHD 300Hz/3ms, both Pantone® Validated with Adaptive-Sync
- **NEXT LEVEL COOLING WITH AAS PLUS**  
A 28.5mm opening behind the second screen elevates airflow, while liquid metal thermal compound lowers temperatures on the CPU.
- **AMPED UP WITH PREMIUM AUDIO**  
Quad speakers with Dolby Atmos surround sound, Smart Amp, and Hi-Res Audio elevate your media, while Two-Way AI Noise-Cancellation enables clear audio recording for work and play.





# ROG ZEPHYRUS G14

## World Most Powerful 14-inch Gaming Laptop with Liquid Metal Cooling

- AMD Ryzen 5000 H Series Processor**
- AniMe Matrix LED**
- IPS-Level Adaptive Sync**
- Liquid Metal Thermal Compound**
- High Capacity Battery**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> GA401Q-MK2237TS (Moonlight White with AniMe Matrix)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	Windows 10 Home	14 inch, WQHD (2560 x 1440) 120Hz, Pantone Validated, Adaptive-Sync	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1382MHz at 60W (80W with Dynamic Boost)	8GB*2 DDR4 3200Mhz	1TB M.2 NVMe™ PCIe® 3.0 SSD	Wi-Fi 6(Gig+)(802.11ax)+Bluetooth 5.1 (Dual band) 2*2	1x Type C USB 3.2 Gen 2 with Power Delivery, Display Port and G-Sync 1x USB 3.2 Gen 2 Type-C 2x USB 3.2 Gen 1 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM7,699	2 Years Global Warranty (1st year with Perfect Warranty)	ROG Sleeve, ROG Impact Gaming Mouse, Type-C Charger (worth RM799)
<b>NEW</b> GA401Q-MK2164TS (Eclipse Gray with AniMe Matrix)											



### Power Up

The Zephyrus G14 changes the game for portability by packing unprecedented power into a 14-inch body weighing just 1.6kg. Its AMD Ryzen™ 9 5900HS CPU is tuned with lower power consumption and thermals that enable superior performance for ultra-slim laptops. Add up to a GeForce RTX™ 3060 GPU that can unlock even more performance with ROG Boost, and move from fast-paced gaming to content creation in a flash.

9Core **Ryzen™ 9 5900HS** CPU  
 GeForce **RTX™ 3060** Graphics  
 7 nm CPU Process

### Light It Up

The groundbreaking AniMe Matrix™ display shows off your creativity through 1,215 programmable mini-LEDs that illuminate the lid. Display custom designs, unique animations, and live audio visualizations for extra flair. Or stay in the loop with status notifications about battery life, calendar, alarm and more. An all-new virtual pet from the ROG universe can hang out on the AniMe Matrix™, too.

### Live It Up

Zephyrus G14's energy-efficient AMD Ryzen™ 9 5900HS CPU lets you finish up work, watch videos, and stay productive without the weight. USB Power Delivery gives you the flexibility to charge the battery with portable Type-C power packs and adapters, or quickly rejuvenate compatible smartphones and other devices.



### Key Features

- A PORTABLE 14-INCH POWERHOUSE**  
Up to NVIDIA® NVIDIA® GeForce RTX™ 3060 GPU and 8-core, 16 thread AMD Ryzen™ 9 5900HS 7nm CPU accelerate gaming.
- Lighten Up And Show Off**  
A customizable AniMe Matrix display uses 1,215 mini-LEDs to show off animations, notifications, a new virtual pet, and more.
- STAY ACTIVE ANYWHERE**  
Do more anywhere with over 10 hours of battery life, while Type-C charging lets you recharge with power packs.
- VISIBLE SUPERIORITY**  
High-res WQHD Display With Pantone® Validated For Superb Color Accuracy.
- SUBMERGE YOURSELF IN HIGH SOUND QUALITY**  
Dolby Atmos technology and quad speakers redefine your audio experience with multidimensional sound.
- FAST, RELIABLE WIRELESS**  
Wi-Fi 6 offers lower latency for reduced lag and improved network efficiency for better connectivity in a crowd.



# ROG ZEPHYRUS G15

## Game with Style

**AMD Ryzen 5000 H Series Processor**

**IPS-Level Adaptive Sync**

**Ultra Slim & Light Chassis**

**Liquid Metal Thermal Compound**

**100W Type-C Charging**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> GA503Q-SHQ042T (Eclipse Gray)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	Windows 10 Home	15.6-inch, WQHD (2560 x 1440) 165Hz, 3ms, 100% DCI-P3, Pantone Validated, FreeSync	NVIDIA® GeForce RTX™ 3080 8GB GDDR6 with ROG Boost up to 1345MHz at 80W (100W with Dynamic Boost)	16GB*2 DDR4 3200MHz	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	Wi-Fi 6 (Gig+) (802.11ax) + Bluetooth 5.1 (Dual band) 2*2	2x USB 3.2 Gen 2 Type-A 1x RJ45 LAN port 1x card reader (microSD) 2x Type C USB 3.2 Gen 2 with Power Delivery and Display Port 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM11,499	2 Years Global Warranty (1st year with Perfect Warranty)	ROG backpack, Type-C Charger, ROG P511 Chakram CORE Mouse (worth RM1099)
<b>NEW</b> GA503Q-RHQ068T (Eclipse Gray)				NVIDIA® GeForce RTX™ 3070 8GB GDDR6 With ROG Boost up to 1390MHz at 80W (100W with Dynamic Boost)							ROG backpack, Type-C Charger, ROG Impact Mouse (worth RM899)
<b>NEW</b> GA503Q-MHQ077T (Eclipse Gray)				NVIDIA® GeForce RTX™ 3060 6GB GDDR6 With ROG Boost up to 1525MHz at 80W (95W with Dynamic Boost)							ROG backpack, Type-C Charger (worth RM699)



### Rich Detail at Gaming Speed

Game, create, and do more on our latest high-resolution, high-refresh display. Up to a WQHD 165Hz/3ms panel delivers the best of both worlds, striking a satisfying balance between fast-paced action and rich, detailed visuals. Quick 3ms grey-to-grey response times minimize motion blur for precise target tracking. Adaptive-Sync makes gameplay ultrasMOOTH, eliminating visual tearing and minimizing stuttering for deeper immersion.

Fast Refresh

**165Hz**

Sharp Resolution

**WQHD**

Vivid DCI-P3 Color

**100%**

### Immersive Surround Sound

Six speakers powered by Dolby Atmos technology put you in the center of the action. Twin tweeters face front to fire sound directly at you for louder volume, while pairs of force-canceling woofers under the palm rests balance acoustics and minimize unwanted resonance. Turn up the volume at parties and events and enjoy louder, more dynamic audio.



### Clear Voice Communications

Updated audio inputs make all your streams and voice chats clear. Two-Way AI Noise-Cancelation clarifies upstream and downstream audio, filtering out unwanted noise to make voice communication clearer. The 3D mic array captures a broad soundscape that can be optimized for specific scenarios like recording live music or hosting conference calls.

Two-Way

## AI Noise-Cancelation

**3D**

Mic Array

**3**

Input Modes

### Key Features

- RAISE YOUR GAME**  
The latest 8-core Ryzen™ 9 CPU and GeForce RTX™ 3080 GPU run fast and quiet thanks to innovative cooling like liquid metal on the CPU.
- DIVE INTO ACTION ANYWHERE**  
Create and connect on the go with up to 14 hours of battery life, Type-C charging, and Wi-Fi 6 (802.11ax) in a smaller, lighter ultraslim chassis.
- IMMERSE IN RICH DETAIL AT SPEED**  
High-res WQHD 165Hz/3ms Adaptive-Sync panel offers smooth, detailed visuals, while Pantone® validation and 100% DCI-P3 coverage ensure rich and accurate color.
- ENJOY CONVENIENCE WITHOUT COMPROMISE**  
A 180° ErgoLift hinge tilts the Stealth Type keyboard for comfortable use, while a larger and more sensitive touchpad makes quick inputs on the move easier.
- SINK INTO PREMIUM SOUND**  
Six speakers with dual force-canceling woofers offer surround sound powered by Dolby Atmos®, while Two-Way AI Noise-Cancelation captures clear audio for chat, streaming, and more.
- COOL OFF IN STYLE**  
Dual 84-Blade Arc Flow fans and self-cleaning cooling sustain strong performance, while Scenario Profiles switch system settings to match the task at hand.





# ROG STRIX SCAR 15/17

## World's First 300Hz 3ms Display with Liquid Metal Cooling & Optical Mechanical Keyboard

**300Hz 3ms with Adaptive Sync**

**Optical Mechanical Keyboard**

**Liquid Metal Thermal Compound**

**Light it up with ASUS Aura Sync**

**100W Type-C Charging**

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> G733Q-SHG131T	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	Windows 10 Home	17.3-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	NVIDIA® GeForce RTX™ 3080 16GB GDDR6 with ROG Boost	16GB*2 DDR4 3200MHz	1TB M.2 NVMe™ PCIe® 3.0 Performance SSD *2 (Extra M.2 Slot: 1)	Wi-Fi 6(Gig+) (802.11ax) with Rangeboost technology + Bluetooth 5.1 (Dual band) 2*2	1x Type C USB 3.2 Gen 2 with Power Delivery, Display Port and G-Sync	RM13,499	2 Years Global Warranty (1st year with Perfect Warranty)	ROG backpack, ROG Delta headset, P511 ROG Chakram Core, Keystone +2 Customizable Armor Caps (worth RM1599)
<b>NEW</b> G533Q-SHF060T			15.6-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost		1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)		1x R.J45 LAN port			
<b>NEW</b> G733Q-RHG062T			17.3-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost		1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)		3x USB 3.2 Gen 1 Type-A			
<b>NEW</b> G533Q-RHF079T			15.6-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost		1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)		1x 3.5mm Combo Audio Jack 1x HDMI 2.0b			

Compete at the highest level of Windows 10 Pro gaming with the ROG Strix SCAR 15/17. Leading-edge graphics up to a GeForce RTX 3080™ GPU enable ultrafast and fluid gameplay. A powerful AMD CPU up to Ryzen™ 9 5900HX runs on up to 50W of sustained power when the GPU is active and 80W on its own, and is paired with up to 64GB of DDR4-3200 RAM to slice through heavy workloads. Two M.2 NVMe SSDs running in RAID 0 accelerate load times and nearly double the throughput of a single drive. All-new designs elevate both form and function in the new Strix SCAR series, introducing a bold style inspired by athletic gear. The aesthetic includes translucent materials and lighting upgrades that enable extensive personalization.

AMD

**Ryzen™ 9 5900HX**

CPU

Up to Nvidia® GeForce **RTX™ 3080** GPU

64GB **3200MHz** Memory

Dual RAID0 **2TB** SSD

### Customizable Armor Cap

Personalized Style



### Game at 300Hz

Play at pro-speed on the latest gaming panels. The Strix SCAR 15/17 has up to the world's fastest laptop display with a 300Hz/3ms panel that lets you experience the game with tournament-level fluidity. Target tracking is smoother with minimal blur thanks to a 3ms grey-to-grey response time.

**300Hz**

FHD

**3ms**

Response Rate

Immersive  
**Adaptive-Sync**

Technology



### Optical Switches Enhance Precision

Our optical mechanical keyboard switches actuate nearly instantaneously and much faster than standard alternatives, enabling more responsive input, superior accuracy, and extreme durability. A longer travel distance adds comfort, while curved caps keep your fingers centered. Per-key Aura Sync illumination lets you highlight key commands for different games, and offers a fun way to light up your world.

**1.9mm**

Travel Distance

**100m**

Key Press Lifetime

**0.2ms**

Response Time

### Key Features

- UNSTOPPABLE NEXT-GEN POWER**  
The latest AMD Ryzen™ 9 5900HX Overclocked CPU and GeForce RTX™ 3080 GPU are fast, powerful, and quiet (under 45dB in Turbo Mode) thanks to innovative cooling such as liquid metal on the CPU.
- PRO-LEVEL PRECISION**  
Gameplay is ultra-smooth on FHD 300Hz gaming panels with 85% screen-to-body ratios. Optical mechanical keyboard enhances input accuracy with superior tactile response.
- DEEP AUDIO IMMERSION**  
Quad speakers powered by Dolby Atmos tech offer rich,

studio quality surround sound, while Two-Way AI Noise Cancellation ensures crystal clear voice chat.

- POWER THAT TRAVELS ANYWHERE**  
An expansive 90Wh battery and Type-C rapid charging extends your battery life in a chassis with a footprint 7% smaller than previous generations.
- PERSONALIZE YOUR EXPERIENCE**  
Dock a Keystone II to quickly launch a range of flexible functions, add a pop of color with a Customizable Armor Cap, and coordinate your AURA Sync lighting to set the mood.



# ROG STRIX G15/17

## Raise your game. Play with style.



Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> G713Q-RHG075T (Per Key RGB)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	Windows 10 Home	17.3-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	8GB*2 DDR4 3200Mhz	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	Wi-Fi 6(Gig+)(802.1 1ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	G713Q-RHG075T 1x Type C USB 3.2 Gen 2 with Power Delivery, Display Port and G-Sync 1x RJ45 LAN port 3x USB 3.2 Gen 1 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM7,799	2 Years Global Warranty (1st year with Perfect Warranty)	ROG backpack, ROG Impact Gaming Mouse (worth RM599)
<b>NEW</b> G513Q-RHF158T (Per Key RGB)			15.6-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync					G513Q-RHF104T & G513Q-RHF158T 1x Type C USB 3.2 Gen 1 with Power Delivery and Display Port 3x USB 3.2 Gen 1 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b			
<b>NEW</b> G513Q-RHF104T (Per Key RGB)	AMD Ryzen™ 7 5800H Processor 3.2 GHz (16M Cache, up to 4.4 GHz)								RM7,299		

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> G713Q-MHX132T (Per Key RGB)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	Windows 10 Home	17.3-inch,FHD (1920 x 1080) 144Hz, Adaptive-Sync	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1802MHz at 115W (130W with Dynamic Boost)	8GB*2 DDR4 3200Mhz	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	Wi-Fi 6(Gig+)(802.1 1ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	1x Type C USB 3.2 Gen 1 with Power Delivery and Display Port	RM6,299	2 Years Global Warranty (1st year with Perfect Warranty)	ROG Backpack (worth RM399)
<b>NEW</b> G713Q-MHX087T (4-Zone RGB)			15.6-inch,FHD (1920 x 1080) 144Hz, Adaptive-Sync					3x USB 3.2 Gen 1 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b			
<b>NEW</b> G513Q-MHN266T (Per Key RGB)	AMD Ryzen™ 7 5800H Processor 3.2 GHz (16M Cache, up to 4.4 GHz)								RM5,999		
<b>NEW</b> G513Q-MHN173T (4-Zone RGB)									RM5,799		

### Precision Speed

Choose between high-refresh displays to customize your gaming experience. Go for esports excellence with up to a 300Hz/3ms gaming panel that offers tournament-level speed. Marvel at detail-rich visuals with a 165Hz WQHD display that deftly balances refresh rate and resolution. Both panels deepen immersion with Adaptive-Sync technology that eliminates screen tearing and minimizes stuttering. Super-narrow bezels frame your view, minimizing distractions to keep you locked in the scene.



### Strike with precision

Precision and instinct define the desktop-inspired keyboard. Five dedicated hotkeys put frequently used controls within reach, so you can make quick adjustments while staying in the flow of the action. Bigger, isolated arrows, and well-spaced function keys let you navigate more intuitively and accurately. Highlight crucial commands with per-key RGB lighting. Punch in your inputs worry-free with durable key switches built to withstand over 20 million presses.

### Key Features

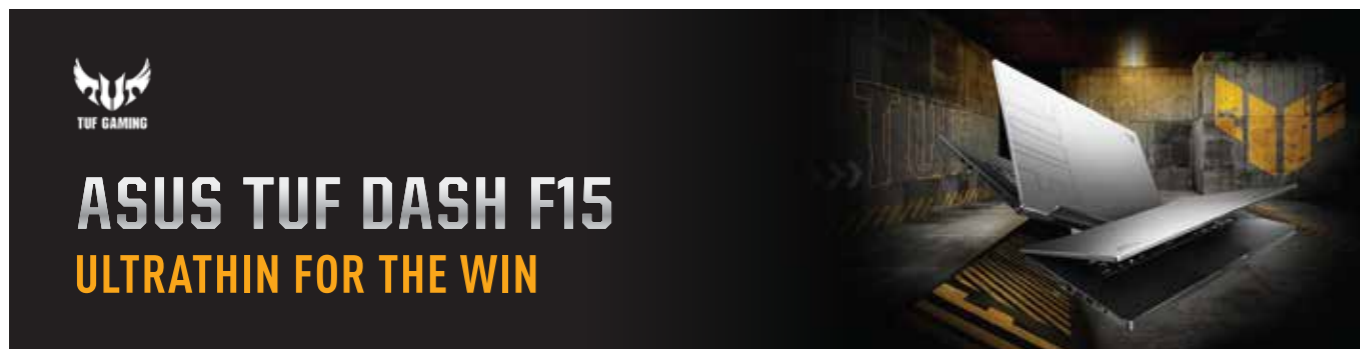
- FOCUSED FIREPOWER**  
 The latest 8-core Ryzen™ 9 overclocked CPU and GeForce® RTX™ 3070 GPU are fast and quiet (under 45dB in Turbo Mode) thanks to innovative cooling like liquid metal on the CPU.
- FLUID, FAST-PACED PLAY**  
 Gaming is ultrasMOOTH on an FHD 300Hz/3ms display with Adaptive-Sync. Slim 4.5mm bezels on three sides minimize distraction to deepen immersion.
- CRYSTAL CLEAR SOUND**  
 Dual speakers powered by Dolby Atmos tech offer studio-quality surround sound, while Two-Way AI Noise-Cancelation ensures clear voice recording for streaming and more.
- Smaller, sleeker, stronger**  
 A resilient aluminum lid tops off a sleek chassis with a footprint up to 7% smaller than last gen. Customize the look with a per-key RGB keyboard and lightbar.
- Always up for adventure**  
 Stay active with a 90Wh battery that gives you up to 12 hours of video playback on-the-go and Type-C charging that lets you extend your life from compatible power packs.





## Unleash the legend inside with

11<sup>th</sup> Gen Intel® Core™ i7 processors  
Learn more at: <https://www.asus.com/my/>



### Accelerate Victory

Game at pro-speed with a lightning fast IPS-level panel up to 240Hz/3ms with 100% sRGB. With Adaptive-Sync, the display's refresh rate synchronizes with the GPU's frame rate to reduce lag, minimize stuttering, and eliminate visual tearing for ultra-smooth and immersive gameplay.

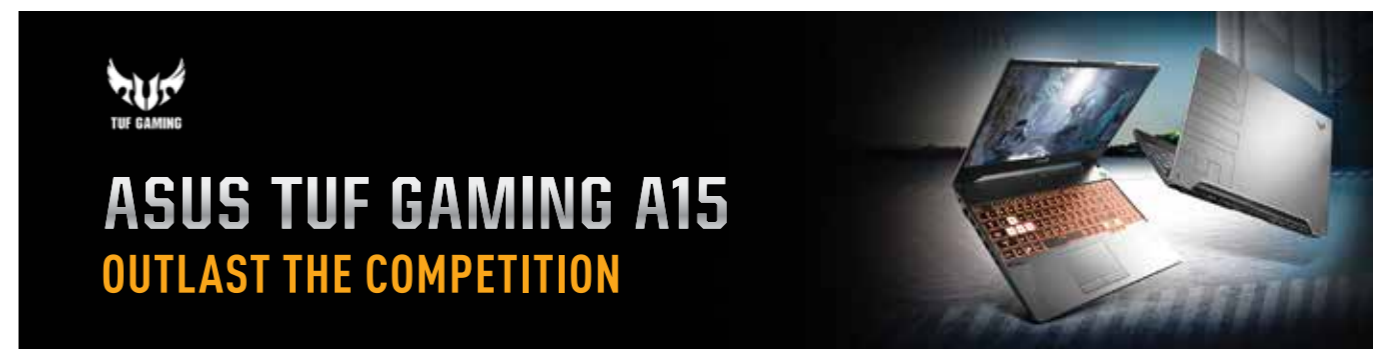
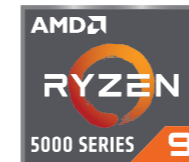
### Enduring Power

Game, stream, and code anywhere. Ultrafast Thunderbolt™ 4 lets you connect conveniently on the fly to the latest devices, like powerful external GPUs or docking stations. Type-C charging lets you top off your charge from portable power packs, so you can stop scrambling for a socket when your battery gets low. Unplug and unwind with up to 16.6 hours of battery life.

### Key Features

- POWER-PACKED, SUPER SLIM FORM FACTOR**  
 A slim 19.9mm thin houses up to Intel® Core™ i7-11370H CPU and NVIDIA® RTX™ 3070 GPU to speed through gaming, multitasking, and everyday productivity.
- SPEEDY, SMOOTH VISUALS IN STUNNING COLOR**  
 Gameplay is fluid and precise on a fast 240Hz/3ms display with Adaptive Sync support. Colors are accurate and rich, covering 100% of the sRGB spectrum.
- ENDLESSLY VERSATILE FOR PEAK PORTABILITY**  
 Tap into power anywhere with the lightning fast Thunderbolt 4 port. Stay mobile with Type-C charging that further extends an ample up to 16.6 hours of battery life.
- PRODUCTIVITY WITH PRECISION AND SPEED**  
 Work like a pro with Two-Way AI Noise-Cancelation that makes voice chat crystal clear, ultrafast Wi-Fi 6 (802.11ax), and 32GB of high-performance 3200MHz RAM.
- COMMANDING COOLING MAXIMIZES FPS**  
 Dynamic Boost 2.0 amps up the GPU while balancing thermal capacity, while 4 full-sized fan outlets and n-Blade fans rapidly dissipate heat with lower acoustics.
- COMPACT WITH MILITARY-GRADE TOUGHNESS**  
 Even in an incredibly thin and portable chassis, this laptop meets MIL-STD-810H standards for resilience against elemental extremes, serious travel, and beyond.

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> FX516P-MHN074T (Eclipse Gray)	Intel® Core™ i7-11370H Processor 3.3 GHz, 4 cores (12M Cache, up to 4.8GHz)	Windows 10 Home	15.6-inch* FHD (1920 x 1080) 144Hz, Adaptive-Sync	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1525MHz at 80W (85W with Dynamic Boost)	8GB*2 DDR4 3200MHz	512GB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	Wi-Fi 6 (Gig+) (802.11ax)+ Bluetooth 5.1 (Dual band) 2*2	3x USB 3.2 Gen 1 Type-A 1x Type C USB 4 with Power Delivery, Display Port and Thunderbolt™ 4 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM5,499	2 Years Global Warranty (1st year with Perfect Warranty)	TUF Gaming Backpack (worth RM149)
<b>NEW</b> FX516P-MHN085T (Eclipse Gray)	Intel® Core™ i5-11300H Processor 3.1 GHz, 4 cores (8M Cache, up to 4.4GHz)				8GB DDR4 3200MHz				RM4,699		



### Military-grade Toughness

In order to earn the TUF Gaming name, these laptops must successfully survive a rigorous battery of MIL-STD-810H tests. Test devices are exposed to drops, vibration, humidity, and extreme temperatures to ensure reliability. Dependable even in the harshest conditions, the A15 is more than capable of withstanding the accidental bumps and knocks of everyday life.

### Upgrading Made Easy

Upgrading your RAM and SSD is simplified with an easy-upgrade design that gives you fast access to memory slots and storage bays. With a standard screwdriver, you can easily remove the screws at the bottom of the chassis to make your desired modifications. A special pop-open screw raises one corner of the bottom panel, making it easier to separate.

### Key Features

- POTENT PERFORMANCE FOR GAMING AND BEYOND**  
 Up to the latest AMD Ryzen™ 7 CPU, GeForce RTX™ 3070 GPU, and 32GB of DDR4-3200 RAM speed up work and play, while a 2nd SSD slot lets you add terabytes of space.
- IMMERSIVE GAMING EXPERIENCE**  
 A fast 240Hz 100% sRGB panel with Adaptive-Sync support makes gameplay silky smooth, while Two-Way AI Noise Cancelation allows for clearer communication.
- SMART COOLING SUSTAINS LONG-TERM STABILITY**  
 Improved thermals allow for better performance with less noise. Dual 83-Blade fans draw in more air, while self-cleaning cooling extends system longevity.
- POWERFUL PRODUCTIVITY ANYWHERE**  
 Stay connected on-the-go with a long-lasting 90Wh battery, Wi-Fi 6 (802.11ax) connectivity, and an integrated webcam in a portable chassis.
- MILITARY-GRADE TOUGHNESS INSIDE AND OUT**  
 Modern aesthetics are engineered to meet stringent MIL-STD-810H standards, for a stylish machine with lasting durability.

Model	Processor	Operating System	Display	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
<b>NEW</b> FA506Q-MHN063T	AMD Ryzen™ 7 5800H Processor 3.2 GHz (16M Cache, up to 4.4 GHz)	Windows 10 Home	15.6-inch* FHD (1920 x 1080) 144Hz, Adaptive-Sync	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1630MHz at 90W (95W with Dynamic Boost)	8GB*2 DDR4 3200MHz	512GB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	Wi-Fi 6 (802.11ax)+ Bluetooth 5.2 (Dual band) 2*2	1x USB 3.2 Gen 2 Type-C 3x USB 3.2 Gen 1 Type-A 1x 3.5mm Combo Audio Jack 1x HDMI 2.0b	RM5,299	2 Years Global Warranty (1st year with Perfect Warranty)	TUF Gaming Backpack (worth RM149)



### Graphics Superiority You Can See

An optional vertical mount stands your graphics card upright, so you can better see your latest-gen RTX 2080 Ti at work through the glass chassis side panel. The latest Turing™ graphics architecture brings real-time ray tracing and AI to games, enabling advanced lighting, shadow, and reflection effects that make graphics more lifelike than ever before.

### Cutting Edge Cooling

Comprehensive cooling enables the high-level processor performance required for serious gaming and work. The multi-zone chassis keeps the CPU, graphics card, and power supply in separate chambers to minimize thermal interference and lower ambient temperatures. CPU performance is further enhanced by a liquid cooling system that enables higher sustained clock speeds for speedier system performance. Dedicated heatsinks across the PCIe 4.0 SSD slots speed up workflows even more with superfast sustained speeds and reliable data access.



### Key Features

- Graphics Superiority You Can See**  
 Experience immersive gaming at high-refresh rates with up to an RTX™ 2080 Ti graphics card in an optional vertical mount that lets you see it in action.
- More Cores, More Power**  
 Up to a 12-core AMD® Ryzen™ R9-3900X CPU with a liquid cooling system that allows the unlocked chip to be overclocked to reach even higher performance.
- An Elevated Esports Experience**  
 Two SSD hot-swap bays let players quickly switch games and settings for competitive esports, while a built-in carrying handle improves portability for travel.
- Multi-Chambered Chassis Boosts Cooling**  
 The multi-zone chassis keeps CPU, GPU, and power supply in separate bays to minimize thermal interference and lower ambient temperatures, enabling higher performance.
- Do More with Keystone**  
 Keystone II transforms your PC with customizable functions that give you quick access to your game and app profiles, a hidden Shadow Drive, and more.

Model	Processor	Operating System	Chipset	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
G35DX - MY001T	AMD Ryzen™ 9-3900X Processor 3.8GHz (64M Cache, up to 4.6 GHz)	Windows 10 Home - ASUS recommends Windows 10 Pro	AMD® X570 Chipset	RTX™ 2080 Ti 11GB	16GB*2 DDR4 3200Mhz	3.5 HDD SATA 2TB 7200RPM + PCIEG3x4 NVME 512GB M.2 SSD	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1x Mic-in, 1x Center / Sub Woofer, 1x Front Speaker Out (Line Out), 1x Rear Speaker Out, 1x Line-in, 1x S/PDIF-Out, 1x RJ45 Gigabit Ethernet, 2x HDMI-Out, 1x DisplayPort, 4x USB 3.2 Gen 1 Type-A, 3x USB 3.2 Gen 2 Type-A, 1x USB 3.2 Gen 2 Type-C1x USB 3.2 Gen 2 Type-C	RM14,999	3 Years On Site Warranty
G35DX - MY004T	AMD Ryzen™ 7-3800X Processor 3.9GHz (32M Cache, up to 4.5 GHz)			RTX™ 2070 8GB				RM9,999		



### Ready for Battle

Built on flagship Turing™ architecture, the RTX™ 2060 SUPER graphics card features CUDA, RT, and Tensor cores dedicated to programmable shading, real-time ray tracing, and A.I. This core combination enables spectacular new effects, like lifelike lighting, reflections, and shadows that offer deep immersion in the latest gaming experiences.



### Power Up for Gaming and More

The latest gen AMD Ryzen™ R7-3800X has 8 cores and 16 threads for a responsive everyday gaming experience and accelerated multitasking. Flexing serious versatility, the new CPUs have the power to move between a wide range of tasks, from serious content creation like photo and video editing to everyday tasks like browsing the web and streaming your favorite shows.



### Key Features

- Ready for Battle**  
 Fast-paced esports games and gorgeous AAA titles run smoothly with the reliably high frame rates pumped out by up to an RTX 2060 SUPER graphics card.
- Power Up for Gaming and More**  
 Up to an AMD® Ryzen™ R7-3800X CPU with 8 cores accelerates everyday gaming, multitasking, and multimedia work.
- Breath From Every Side**  
 Widened vents around the top, front, and bottom of the case improve airflow into the chassis, elevating internal cooling to maximize system performance.
- Game On-the-Go**  
 A lightweight and compact chassis design with a built-in carrying handle makes your desktop more portable for tournaments and LAN parties.
- Aura Sync Shines Bright**  
 A glass side panel shows off Aura Sync chassis lighting that can be coordinated with compatible peripherals to create a cohesive system glow.

Model	Processor	Operating System	Chipset	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
G15DH - MY007T	AMD Ryzen™ 7-3800X Processor	Windows 10 Home - ASUS recommends Windows 10 Pro	AMD® B450 Chipset	RTX™ 2060 8GB	8GB*2 DDR4 3200Mhz	3.5 HDD SATA 1TB 7200RPM + PCIEG NVME 512GB M.2 SSD	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	Front: 1x USB 3.2 Gen 1 Type-A, 1x USB 3.2 Gen 1 Type-C, 1x Headphone, 1x Microphone, Rear: 1x DVI-D, 1x PS/2 keyboard (purple), 1x PS/2 mouse (green), 1x Mic-in, 1x Front Speaker Out (Line Out), 1x Line-in, 1x RJ45 Gigabit Ethernet, 1x VGA(D-Sub)-Out, 4x USB 3.2 Gen 1 Type-A, 2x USB 3.2 Gen 2 Type-A	RM7,299	3 Years On Site Warranty
G15DH - MY009T	AMD Ryzen™ 7-3700X Processor			GTX 1660 Super 6GB				RM5,699		
G15DH - MY008T	AMD Ryzen™ 5-3600X Processor			GTX 1650 Super 4GB				RM4,299		





Intel® Core™ i9 processor  
Learn more at: <https://www.asus.com/my>



Intel® Core™ i7 processor  
Learn more at: <https://www.asus.com/my>



- RTX 20 Series
- Up to DDR4 32GB
- PCIe SSD
- Aura Sync
- SABRE HiFi ESS DAC and Amplifier
- XSplit GameCaster



### Adjustable Airflow Amplifies Performance

A folding magnetic side cover sets Huracan apart from the competition. Opening it up unleashes the true potential of this amazing gaming desktop, with internal sensors triggering a CPU and GPU performance boost of up to 7% and 6% respectively. This intelligent thermal solution results in faster frame rates, and helps you achieve true gaming supremacy.

**16%** INCREASE IN AIRFLOW  
**15%** LOWER TEMPERATURE

### Small Size Packed with Power

Huracan is a high-performance, surprisingly compact 13-liter gaming desktop that fits a powerful 9th Gen Intel® Core™ i9 processor and RTX™ 2080 Graphics card. To make sure Huracan gives you the very best gaming experience, ROG engineers play-tested the latest AAA games and the results are stellar. With 'Ultra' graphics settings, Huracan ran Battlefield V in QHD at up to 86fps, and in 4K UHD at an astounding 69fps.

### Key Features

- Unleash its true potential**  
Open the cover to increase airflow and enable a CPU and GPU performance boost, and activate special Aura lighting effects.
- Easy-upgrade design**  
Slide-open chassis design makes it easy to maintain and upgrade key components; also includes a hot-swap 2.5-inch SSD bay.
- Small but powerful**  
Compact chassis houses an 9th Gen Intel® Core™ i9 processor and RTX™ 2080 series graphics for extraordinary gaming experiences.
- Synchronized light effects with Aura Sync**  
Show your gaming colors with synchronized light effects with other Aura Sync-compatible products.
- Magnificent-sounding audio**  
ESS Sabre headphone DAC and amp on the front audio jack for high-fidelity sound.

Model	Processor	Operating System	Chipset	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
G21C - XMY003T	Intel® Core™ i9-9900K Processor 3.6GHz (16M Cache, up to 5.0 GHz)	Windows 10 Home - ASUS recommends Windows 10 Pro	Intel® Z390 Chipset	RTX™ 2080 8GB	16GB*2 DDR4 2666Mhz	3.5 HDD SATA 2TB 7200RPM + PCIeG3x4 NVME 512GB M.2 SSD	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	Front: 1x Headphone, 1x Microphone, 2x USB3.1 Gen 2 (Type A), 1x USB3.1 Gen 1 (Type C) Rear: 1x Front Speaker Out (Line Out), 1x Rear Speaker Out, 1x Line-in, 1x S/PDIF-Out, 1x RJ45 LAN, 2x DC Power Jack, 4x USB3.1 Gen 1, 2x USB3.1 Gen 2 (Type A)	RM11,999	3 Years On Site Warranty
G21C - NDMY001T	Intel® Core™ i7-8700K Processor 3.2GHz (12M Cache, up to 4.6 GHz)		Intel® H370 Chipset	RTX™ 2060 6GB	16GB DDR4 2666Mhz	3.5 HDD SATA 2TB 7200RPM + PCIeG NVME 256GB M.2 SSD		RM6,999		

- GTX 16 Series
- Up to DDR4 32GB
- PCIe SSD
- Aura Sync
- ROG Sonic Studio III & Sonice Rade III
- XSplit GameCaster



### Tested for Quality and Proven for Reliability

Each ROG GL10CS is subjected to a series of rigorous quality tests, including drop and vibration, thermal, noise, and voltage testing to ensure it meets our exacting standards, and surpasses those of the competition. From the internal structure to the individual components and from mechanical design to electrical safety is tested to make sure the device you receive serves you reliably for years to come. The user comfort tests such as noise tests are carried out to isolate and optimize sound pressure and tones in different performance modes and scenarios to provide you with a comfortable experience even in the most demanding applications.

### Dual-Chamber S-Shape Design

The chassis adopts a dual-chamber S-Shape design meaning that the main components, including the CPU, the motherboard, and the graphics card are isolated from where the HDD and power supply unit are stored so that the internal thermal channels will not warm up one another resulting in improved thermal performance.

### Key Features





- More bang for your buck**  
Powered by up to a 9th Gen Intel® Core™ i7 CPU with GTX 16 series graphics and ultrafast Intel® Gigabit Wi-Fi.
- Customizable Aura Sync lighting**  
Choose your own lighting from a full spectrum of colors and effects, and easily match with compatible Aura Sync peripherals.
- Load games faster with a high-speed SSD**  
Equipped with up to a 256GB M.2 PCIe SSD for a perfect balance of speed and storage capacity.
- Immersive DTS sound experience**  
DTS Headphone:X simulates 7.1 channel surround sound at theater-quality experience over stereo headphones.
- Unified system control with Armoury Crate**  
Adjust lighting effects, system performance, and up to four custom gaming profiles via a user-friendly interface.

Model	Processor	Operating System	Chipset	Graphics Card	Memory	Storage	Connectivity	Interface	Price	Warranty
GL10C - SMY029T	Intel® Core™ i7-9700K Processor	Windows 10 Home - ASUS recommends Windows 10 Pro	Intel® B360 Chipset	GTX 1660Ti 6GB	8GB DDR4 2666Mhz	3.5 HDD SATA 1TB 7200RPM + PCIeG 256GB M.2 SSD	802.11ac WLAN + Bluetooth 5.0	Front: 1 x Mic in / Headphone out 2x USB3.1 Gen 1 (Type A) Rear: 1x 3-in-1 audio (Microphone, line-out and line-in 3.5mm audio jacks), 1x RJ45 LAN 2x USB2.0, 2x USB3.1 Gen 1, 1x HDMI	RM5,399	3 Years On Site Warranty
GL10C - SMY030T				GTX 1650 4GB				RM3,999		
GL10C - SMY025T	Intel® Core™ i5-9400F Processor 2.9GHz (9M Cache, up to 4.1 GHz)	GTX 1050 2GB	4GB DDR4 2666Mhz	3.5 HDD SATA 1TB 7200RPM	RM2,799					
GL10C - SMY023T		GTX 1030 2GB			RM2,499					








# ROG PHONE 5

## FOR THOSE WHO DARE

-  **Performance**  
Qualcomm® Snapdragon™ 888 5G Mobile Platform
-  **Display**  
144Hz AMOLED Samsung Display
-  **AirTrigger 5**  
Multiple inputs for total control
-  **Battery**  
Centered CPU Design with 6000mAh Battery

Model Name	ROG Phone 5 (Phantom Black / Storm White)	
Processor	2.84 GHz Qualcomm® Snapdragon™ 888 5G Mobile Platform with 5nm, 64-bit Octa-core Processor	
Graphics	Qualcomm® Adreno™ 660	
Display	6.78" 20.4:9 (2448 x 1080) 144 Hz / 1 ms Samsung AMOLED display Delta-E < 1, HDR10 and HDR10+ certified 111.23% DCI-P3, 106.87% NTSC, 150.89% sRGB color gamut coverage Corning® Gorilla® Glass Victus	
Memory/Storage	8GB LPDDR5 RAM 128GB UFS3.1 ROM	16GB LPDDR5 RAM, 256GB UFS3.1 ROM
Camera	Front: 24MP Rear: 64MP Sony IMX686 main sensor, 13MP ultra-wide, macro camera Video Recording: 8K UHD (7680 x 4320) video at 30 fps for main rear camera 4K UHD (3840 x 2160) video at 30 / 60 fps for main rear camera, at 30 fps for second rear camera  Dual front-facing stereo speakers with Cirrus Logic amplifiers 3.5mm headphone jack with ESS DAC Optimization with audio specialist Dirac Quad-microphone array	
Battery	6000 mAh high-capacity battery with 65W HyperCharge adapter supports Quick Charge 5.0 and PD Charging	
Price	<b>RM2,999</b>	<b>RM3,799</b>

### Accessories

-  **ROG AeroActive Cooler 5**  
**RM149**
-  **ROG Lighting Armor Case**  
**RM199**
-  **ROG Kunai 3 Gamepad**  
**RM499**
-  **ROG Kunai 3 Gamepad Bumper**  
**RM69**
-  **ROG 1.8m USB-C Cable**  
**RM59**

## PERFORMANCE DARE TO WIN

- SDM 888**  
latest Qualcomm® Snapdragon™ 888 5G mobile platform
- Up to **25%**  
increased CPU performance<sup>1</sup>
- Up to **35%**  
increased GPU performance<sup>1</sup>



## DISPLAY DARE TO SEE



- 144 HZ**  
refresh rate
- 300 HZ**  
touch-sampling rate<sup>2</sup>
- 24.3 ms**  
touch latency<sup>3</sup>
- Delta-E < 1**  
color accuracy
- DC dimming**  
technology

## AeroActive Cooler 5 DARE TO RULE



- Up to **15 °C**  
lower surface temperature<sup>4</sup>
- Cooler button**  
extra controls

**Kick-stand**  
design

## GAME COOL 5 DARE TO PLAY



- 6000mAh**  
high-capacity battery<sup>5</sup>
- 65 watt**  
HyperCharge adapter
- Centered CPU**  
thermal design

## GAMEFX DARE TO LISTEN



- symmetrical dual front-facing stereo speaker
- 3.5mm headphone jack with high-end codec
- Hi-Res AUDIO**
- DIRAC**
- ESS**
- Qualcomm aptX Adaptive**

\*\*Actual specifications may vary according to configuration  
All prices quoted above are inclusive of 4% Sales & Service Tax (SST). Price, specification and availability are subject to change without prior notice. The models of free ASUS bundle gifts are subject to change without prior notice.

Errors: while all efforts are made to verify information presented here, inadvertent errors do occur from time to time and order arising from such errors can be declined.


















Price	RM15,999 / RM12,999	RM6,699 / RM5,799 / RM5,199	RM6,799	RM5,199 / RM4,699	RM4,999 / RM4,299	RM5,499	RM3,999 / RM4,699	RM3,399	RM3,999 / RM3,699 / RM3,399	RM3,199 / RM2,999
Color	■	■	■	■	■ ■	■	■ ■	■ ■ ■ ■	■	■
Model Name	UX582LR	UX482EG / UX482EA	UX371EA	UX363EA	UX325 (OLED)	UX435 (ScreenPad)	UX325EA/UX425EA	S533EA	S433EA/S433EQ	M433IA
Processor	Intel® Core™ i9-10980HK Processor 2.4 GHz / i7-10870H Processor 2.2 GHz	Intel® Core™ i7-1165G7 Processor / i5-1135G7 Processor	Intel® Core™ i7-1165G7 Processor	Intel® Core™ i7-1165G7 Processor / i5-1135G7 Processor	Intel® Core™ i7-1165G7 Processor / i5-1135G7 Processor	Intel® Core™ i7-1165G7 Processor	Intel® Core™ i7-1065G7 Processor / Intel® Core™ i5-1035G1 Processor	Intel® Core™ i5-1135G7 Processor	Intel® Core™ i7-1165G7 Processor / Intel® Core™ i5-1135G7 Processor	AMD Ryzen™ 7-4700U / 5-4500U Processor
OS	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home
Display	15" OLED 4K UHD	14.0" FHD	13.3-inch, OLED, 4K UHD	13.3-inch, OLED, FHD	14.0", OLED, FHD	14.0" FHD	14.0" / 13.3" FHD	15.6" FHD	14.0" FHD	14.0" FHD 1920x1080 16:9
Graphics Card	NVIDIA GeForce RTX 3060	NVIDIA GeForce MX450 / Intel Iris X® Graphics	Intel Iris X® Graphics	Intel Iris X® Graphics	Intel Iris X® Graphics	-	Intel Iris X® Graphics	-	NVIDIA GeForce MX450 / Intel Iris X® Graphics	AMD Radeon™ Graphics
Memory	32GB on board	16GB / 8GB on board	16GB on board	8GB on board	8GB on board	16GB on board	8GB on board	8GB on board	8GB on board	8GB DDR4 on board
Storage	PCIeG3x4 NVME 1TB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD
Connectivity	Wi-Fi 6 + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi 6 + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi 6 + BT 5.0
Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty
Bundle	Stylus, Palmrest, Sleeve, Stand	Sleeve, Stylus, Stand	Stylus, Sleeve, USB-C to audio jack adapter	Stylus, Sleeve, USB-C to audio jack adapter	Sleeve, USB-C to audio jack adapter	Sleeve	Sleeve, USB-C to audio jack adapter	Backpack	Backpack	Backpack



Price	RM3,199	RM3,199	RM3,099 / RM2,899	RM3,499	RM2,899	RM2,899	RM2,049	RM2,049	RM1,699	RM1,599
Color	■ ■	■ ■	■ ■ ■	■	■	■ ■	■ ■	■ ■	■	■ ■
Model Name	K513EA	K413EA	A513EP / A413FP	TP470	TM420	A416JP / A516JP	A416JA / A516JA	M415DA	M515UA / M415UA	E410MA
Processor	Intel® Core™ i5-1135G7 Processor	Intel® Core™ i5-1135G7 Processor	Intel® Core™ i5-1135G7 / Intel® Core™ i5-10210U Processor	Intel® Core™ i5-1135G7 Processor	AMD Ryzen™ 5 5500U Processor 2.1GHz	Intel® Core™ i5-1035G1	Intel® Core™ i3-1005G1	AMD R3-3250U Processor	AMD Athlon™ Gold 3150U	Intel® Celeron® N4020
OS	Windows 10 Home (OPI)	Windows 10 Home	Windows 10 Home	Windows 10 Home (OPI)	Windows 10 Home (OPI)	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home
Display	14.0" FHD 1920x1080 16:9	14.0" FHD 1920x1080 16:9	15.6" / 14.0" FHD	14.0" , FHD	14.0" , FHD, OLED	14.0" / 15.6" FHD	14.0" / 15.6" FHD	14.0" HD	14.0" / 15.6" HD	14.0" HD
Graphics Card	Intel Iris X® Graphics	Intel Iris X® Graphics	NVIDIA GeForce MX330	Intel Iris X® Graphics	AMD Radeon™ Graphics	NVIDIA GeForce MX330	Intel UHD Graphics 620	AMD Radeon R3 graphics	AMD Radeon graphics	Intel UHD Graphics
Memory	8GB DDR4 on board	8GB DDR4 on board	4GB on board	8GB on board	8GB on board	4GB on board	4GB on board	4GB on board	4GB on board	4GB on board
Storage	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 512GB M.2 SSD	PCIeG3x2 NVME 256GB M.2 SSD	PCIeG3x2 NVME 256GB M.2 SSD	PCIeG3x2 NVME 256GB M.2 SS	PCIeG3x2 NVME 256GB M.2 SSD
Connectivity	Wi-Fi + BT 5.0	Wi-Fi 6 + BT 5.0	Wi-Fi 6 + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi 5 + BT 4.1	Wi-Fi 5 + BT 4.1	Wi-Fi 5 + BT 4.1	Wi-Fi 5 + BT 4.1	Wi-Fi 5 + BT 4.1
Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty
Bundle	Backpack	Backpack	Backpack	Sleeve, USB-C to audio jack adapter	Sleeve, USB-C to audio jack adapter	Backpack	Backpack	Backpack	Backpack	Backpack

For more information, you could find at: <https://www.asus.com/support/>

										
Price	RM6,499	RM5,999	RM19,999	RM17,999	RM12,999	RM11,499	RM8,499	RM6,999	RM7,699	RM13,499
Color	■	■	■	■	■	■	■	■	■	■
Model Name	GV301Q-HK6225T	GV301Q-HK6306T	GX551Q-SHB133RS	GX551Q-SHF173TS	GX551Q-RHF055T	GA503Q-SHQ042T	GA503Q-RHQ068T	GA503Q-MHQ077T	GA401Q-MK2237TS / GA401Q-MK2164TS	G733Q-SHG131T
Processor	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	AMD Ryzen™ 7 5800HS Processor 3.0 GHz (16M Cache, up to 4.3 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	AMD Ryzen™ 9 5900HS Processor 3.1 GHz (16M Cache, up to 4.5 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)
OS	Windows 10 Home	Windows 10 Home	Windows 10 Pro	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home
Display	13.4-inch, WUXGA (1920 x 1200) 16:10, Touch Screen, Pantone Validated, Adaptive-Sync	13.4-inch, WUXGA (1920 x 1200) 16:10, Touch Screen, Pantone Validated, Adaptive-Sync	15.6-inch, 4K UHD (3840 x 2160) 100% Adobe RGB, Pantone Validated, FreeSync	15.6-inch, FHD (1920 x 1080) 300Hz, 3ms, Pantone Validated, FreeSync	15.6-inch, FHD (1920 x 1080) 300Hz, 3ms, Pantone Validated, FreeSync	15.6-inch, WQHD (2560 x 1440) Pantone Validated, FreeSync	15.6-inch, WQHD (2560 x 1440) Pantone Validated, FreeSync	15.6-inch, WQHD (2560 x 1440) Pantone Validated, FreeSync	14 inch, WQHD (2560 x 1440) 120Hz, Pantone Validated, Adaptive-Sync	17.3-inch,FHD (1920 x 1080) Adaptive-Sync
Graphics Card	NVIDIA® GeForce® GTX 1650 4GB GDDR6 with ROG Boost up to 1255MHz at 35W (40W with Dynamic Boost)	NVIDIA® GeForce® GTX 1650 4GB GDDR6 with ROG Boost up to 1255MHz at 35W (40W with Dynamic Boost)	NVIDIA® GeForce® RTX™ 3080 16GB GDDR6 with ROG Boost up to 1645MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce® RTX™ 3080 16GB GDDR6 with ROG Boost up to 1645MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce® RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3080 8GB GDDR6 with ROG Boost up to 1345MHz at 80W (100W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1390MHz at 80W (100W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1525MHz at 80W (100W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1382MHz at 60W (80W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3080 16GB GDDR6 with ROG Boost up to 1645MHz at 115W (130W with Dynamic Boost)
Memory	16GB LPDDR4X on board	16GB LPDDR4X on board	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz
Storage	1TB M.2 2230 NVMe™ PCIe® 3.0 SSD	512GB M.2 2230 NVMe™ PCIe® 3.0 SSD	1TB + 1TB M.2 NVMe™ PCIe® 3.0 Performance RAID0 SSD	1TB + 1TB M.2 NVMe™ PCIe® 3.0 Performance RAID0 SSD	1TB M.2 NVMe™ PCIe® 3.0 Performance SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	1TB M.2 NVMe™ PCIe® 3.0 SSD (Extra M.2 Slot: 1)	1TB M.2 NVMe™ PCIe® 3.0 Performance SSD *2
Connectivity	Wi-Fi 6(802.11ax) + Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(802.11ax) + Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology+ Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology+ Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology+ Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) +Bluetooth 5.1 (Dual band)2*2	Wi-Fi 6(Gig+)(802.11ax) +Bluetooth 5.1 (Dual band)2*2	Wi-Fi 6(Gig+)(802.11ax) +Bluetooth 5.1 (Dual band)2*2	Wi-Fi 6(Gig+)(802.11ax) +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2
Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty
Bundle	ROG Sleeve bag + Stylus Pen + Type-C Charger	ROG Sleeve bag + Stylus Pen + Type-C Charger	ROG Ranger BP2701 Backpack + Delta Headset + Chakram CORE Mouse + Type-C Charger	ROG Ranger BP2701 Backpack + Delta Headset + Chakram CORE Mouse + Type-C Charger	ROG Ranger BP2701 Backpack + Delta Headset + Chakram CORE Mouse + Type-C Charger	ROG Backpack + Chakram CORE Mouse + Type-C Charger	ROG Backpack + Impact Mouse + Type-C Charger	ROG Backpack + Type-C Charger	ROG Sleeve + Impact Mouse + Type-C Charger	ROG Backpack + Delta Headset + Chakram CORE Mouse + Keystone II + Customized Armor Cap*2

										
Price	RM12,999	RM8,799	RM8,599	RM7,799	RM7,499	RM7,299	RM6,299	RM5,499	RM4,699	RM5,299
Color	■	■	■	■	■	■	■	■	■	■
Model Name	G533Q-SHF060T	G733Q-RHG062T	G533Q-RHF079T	G713Q-RHG075T	G513Q-RHF158T	G513Q-RHF104T	G713Q-MHX132T	FX516P-MHN074T	FX516P-MHN085T	FA506Q-MHN063T
Processor	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	AMD Ryzen™ 7 5800H Processor 3.2 GHz (16M Cache, up to 4.4 GHz)	AMD Ryzen™ 9 5900HX Processor 3.3 GHz (16M Cache, up to 4.6 GHz)	Intel® Core™ i7-11370H Processor 3.3 GHz, 4 cores (12M Cache, up to 4.8GHz)	Intel® Core™ i5-11300H Processor 3.1 GHz, 4 cores (8M Cache, up to 4.4GHz)	AMD Ryzen™ 7 5800H Processor 3.2 GHz (16M Cache, up to 4.4 GHz)
OS	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home
Display	15.6-inch,FHD (1920 x 1080) Adaptive-Sync	17.3-inch,FHD (1920 x 1080) Adaptive-Sync	15.6-inch,FHD (1920 x 1080) Adaptive-Sync	17.3-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	15.6-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	15.6-inch,FHD (1920 x 1080) 300Hz, 3ms, 100% sRGB, Adaptive-Sync	17.3-inch,FHD (1920 x 1080) 144Hz, Adaptive-Sync	15.6-inch* FH (1920 x 1080) Adaptive-Sync	15.6-inch* FH (1920 x 1080) Adaptive-Sync	15.6-inch* FH (1920 x 1080) Adaptive-Sync
Graphics Card	NVIDIA® GeForce RTX™ 3080 16GB GDDR6 with ROG Boost up to 1645MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3070 8GB GDDR6 with ROG Boost up to 1660MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1802MHz at 115W (130W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1525MHz at 80W (85W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1525MHz at 80W (85W with Dynamic Boost)	NVIDIA® GeForce RTX™ 3060 6GB GDDR6 with ROG Boost up to 1525MHz at 80W (85W with Dynamic Boost)
Memory	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	16GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz	8GB*2 DDR4 3200Mhz
Storage	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 3.0 SSD	512GB M.2 NVMe™ PCIe® 3.0 SSD	512GB M.2 NVMe™ PCIe® 3.0 SSD	512GB M.2 NVMe™ PCIe® 3.0 SSD
Connectivity	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(Gig+)(802.11ax) with Rangeboost technology +Bluetooth 5.1 (Dual band) 2*2	Wi-Fi 6(802.11ax) +Bluetooth 5. (Dual band) 2*2	Wi-Fi 6(802.11ax) +Bluetooth 5.2 (Dual band) 2*2
Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty	2 Years Global Warranty
Bundle	ROG Backpack + Delta Headset + Chakram CORE Mouse + Keystone II + Customized Armor Cap*2	ROG Backpack + Delta Headset + Chakram CORE Mouse + Keystone II + Customized Armor Cap*2	ROG Backpack + Delta Headset + Chakram CORE Mouse + Keystone II + Customized Armor Cap*2	ROG Backpack + Impact Mouse	ROG Backpack + Impact Mouse	ROG Backpack + Impact Mouse	ROG Backpack	TUF Backpack	TUF Backpack	TUF Backpack



Price	RM4,299 / RM2,849	RM2,499	RM3,899 / RM2,359	RM1,899 / RM1,699	RM9,299 / RM8,599 / RM8,299	RM6,599 / RM6,299	RM3,599	RM3,499	RM3,299	RM2,892 / RM3,051
Color										
Model Name	V241FFT / V241FAT	V222FAK	V241FFK / V222UAK	V222GAK	B9450FA	B9450F	P2451F	P2540F	P1440FA	D700SA
Processor	Intel® Core™ i5-8265U / i3-8145U Processor	Intel® Core™ i3-10110U Processor	Intel® Core™ i5-8265U / i3-8130U Processor	Intel® Pentium™ J5005 / Celeron™ J4005 Processor	Intel® Core™ i5-10210U Processor	Intel® Core™ i5-10210U Processor	Intel® Core™ i5-10210U Processor	Intel® Core™ i5-10210U Processor	Intel® Core™ i5-10210U Processor	Intel® Core™ i5-10500
OS	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Pro / Pro / Home	Windows 10 Pro / Home	Windows 10 Pro	Windows 10 Pro	Windows 10 Pro	Windows 10 Pro
Display	23.8" LED-backlit FHD 1920X 1080	21.5" LED-backlit FHD 1920X 1080	23.8" / 21.5" LED-backlit FHD	21.5" LED-backlit FHD 1920X 1080	14" FHD	14" FHD	14"FHD	15.6"FHD	14"HD	-
Graphics Card	MX130 / Integrated	Integrated	MX130 / Integrated	Integrated	Intel® UHD Graphics	Intel® UHD Graphics	Intel UHD Graphics	Intel UHD Graphics	Intel UHD Graphics	Integrated
Memory	4GB DDR4	4GB DDR4	4GB DDR4	4GB DDR4	8GB	8GB	8GB	8GB	8GB	4GB / 8GB
Storage	512GBB SSD / 1TB 7200RPM	256GBB SSD	512GBB SSD / 128GB + 1TB 7200RPM	1TB 7200RPM / 500GB 5400RPM	PCIEG3x2 NVME 512GB M.2 SSD	PCIEG3x2 NVME 512GB M.2 SSD	PCIEG3x2 NVME 256GB M.2 SSD	PCIEG3x2 NVME 256GB M.2 SSD	1TB 5400RPM / PCIEG3x2 NVME 256GB M.2 SSD	1TB 7200RPM / 256GBB SSD
Connectivity	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0 / 4.1	Wi-Fi + BT 4.1	802.11ax+Bluetooth 5.0 (Dual band) 2*	802.11ax+Bluetooth 5.0 (Dual band) 2*	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	IEEE Wi-Fi 5(802.11 ac) + BT 5.0
Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty
Bundle	Zen Plastic Golden Wireless Keyboard+ Mouse	ZEN/Vivo Plastic Silver White Wired Keyboard + Mouse	Zen Plastic Golden / Silver White Wireless Keyboard+ Mouse	ZEN/Vivo Plastic Silver White Wired Keyboard + Mouse	Micro HDMI to LAN, Sleeve	Micro HDMI to LAN, Sleeve	BackPack, Mouse	Carry Case, Mouse	Carry case	USB Keyboard & USB Mouse

Price	RM2,892 / RM3,051	RM1,819 / RM1,959	RM 14,999 / RM9,999	RM7,299 / RM5,699	RM4,299	RM 11,999 / RM6,999	RM11,499 / RM7,999	RM 5,399 / RM3,999 / RM3,499	RM3,799 / RM2,999
Color									
Model Name	S500SA	S500SA	G35D-XMY001T / G35DX-MY004T	G15DH-MY007T / G15DH-MY009T	G15DH-MY008T	G21C-XMY003T / G21C-NDMY001T	GL12C-XMY009T / GL12C-XCMY007T	GL10C-SMY029T / GL10C-SMY030T / GL10C-SMY025T	ROG Phone 5
Processor	Intel® Core™ i5-10400	Intel® Core™ i3-10100	AMD Ryzen™ 9-3900X / 7-3800X Processor	AMD Ryzen™ 7-3800X / 7-3700X Processor	AMD Ryzen™ 5-3600X Processor	Intel® Core™ i9-9900K Factory Overclocked Processor / i7-8700 Processor	Intel® Core™ i7-9700K Processor	Intel® Core™ i7-9700K / i5-9400F Processor	2.84 GHz Qualcomm® Snapdragon™ 888 5G Mobile Platform with 5nm, 64-bit Octa-core Processor
OS	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Home	Windows 10 Pro / Home	Qualcomm® Adreno™ 660
Display	-	-	AMD® X570 Chipset	AMD® 450 Chipset	AMD® 450 Chipset	Intel® Z390 / Intel® H370	Intel® Z390	Intel® B360	6.78" 20.4:9 (2448 x 1080) 144 Hz / 1 ms Samsung AMOLED display Delta-E < 1, HDR10 and HDR10+ certified 111.23% DCI-P3, 106.87% NTSC, 150.89% sRGB color gamut coverage Corning® Gorilla® Glass Victus
Graphics Card	Integrated	Integrated	RTX 2080 Ti / RTX 2070S	RTX 2060S / GTX 1660S	GTX 1650S	RTX™ 2080 / RTX™ 2060	RTX™ 2080 / RTX™ 2060	GTX™ 1660Ti / GTX™ 1650	8GB LPDDR5 RAM 128GB UFS3.1 ROM / 16GB LPDDR5 RAM, 256GB UFS3.1 ROM
Memory	4GB / 8GB	4GB / 8GB	DDR4 3200Mhz 16GB*2	DDR4 3200Mhz 8GB*2	DDR4 3200Mhz 8GB*2	DDR4 2666Mhz 16GB *2 / 16GB	DDR4 2666Mhz 16G*2 / 16G	DDR4 2666Mhz 8GB	Front: 24MP, Main Rear: 64MP 27mm equivalent focal length in 35mm film camera Front camera modes: Video, Photo, Portrait
Storage	1TB 7200RPM	1TB 7200RPM	2TB HDD + 512GB PCIE SSD	1TB HDD + 512GB PCIE SSD	1TB HDD + 256GB PCIE SSD	2TB HDD + 512GB PCIE SSD / 2TB HDD + 256GB PCIE SSD	2TB HDD + 512GB PCIE SSD / 2TB HDD + 256GB PCIE SSD	1TB HDD + 256GB PCIE SSD	6000 mAh , Quick Charge 5.0 and PD Charging
Connectivity	IEEE Wi-Fi 5(802.11 ac)	IEEE Wi-Fi 5(802.11 ac)	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Wi-Fi + BT 5.0	Range-Boost: Wi-Fi + BT 5.0	Range-Boost: Wi-Fi + BT 5.0	Range-Boost: Wi-Fi + BT 5.0	1 Year Local Manufacturer Warranty
Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	3 Years On-Site Warranty	2 Years Global Warranty	2 Years Global Warranty	3 Years On-Site Warranty	Aero case 65W HyperCharger
Bundle	Wired keyboard & Wired optical mouse	Wired keyboard & Wired optical mouse	ROG Keyboard + Mouse	ROG Keyboard + Mouse	ROG Keyboard + Mouse	STRIX Flare Keyboard + ROG Gladius II Mouse	STRIX Flare Keyboard + ROG Gladius II Mouse	-	

\*GA4011-HHE027T (Eclipse Gray) are non-anime matrix version For more information, you could find at <https://www.asus.com/support/>

# ASUS Shop List



## Kuala Lumpur

### • Plaza Low Yat

**SNS NETWORK (M) SDN BHD**  
G-006A, G FLOOR 010-5640056

**SNS NETWORK SDN BHD**  
3-IT-031, 3RD FLOOR 010-5640056

**SNS NETWORK (M) SDN BHD**  
2-K019A, 2ND FLOOR 019-3896850

**SNS NETWORK (M) SDN BHD**  
2-K100A, 2ND FLOOR 019-3896850

**SNS NETWORK (M) SDN BHD**  
G-K002, G FLOOR 019-3896850

**BRIGHTSTAR COMPUTER SDN BHD**  
G-K017, GROUND FLOOR 03-22027587

**QSL SYSTEM ENTERPRISE**  
2-K013, 2ND FLOOR 012-8863848

**MALAYSIA HOUSE OF INTERNET**  
LOT 2.105, 2ND FLOOR 016-323 2731

**FIRESTORM SDN BHD**  
UG-042A, UG FLOOR 012-383 8307

### • Mid Valley Megamall

**THUNDER MATCH TECHNOLOGY SDN BHD**  
LOT S-090, 2ND FLOOR 03-22020132

### • Wangsa Walk mall

**SNS NETWORK (M) SDN BHD**  
LOT 1-08F, 1ST FLOOR IT ZONE 012-3759815

## Selangor

### • Digital Mall

**IT COMP SALES & SERVICES SDN BHD**  
G-10, G FLOOR 012-9283326

**FAST IT**  
KS-23, 2ND FLOOR 03-79311853

**J ONE TECH ENTERPRISE**  
KG-02, G FLOOR 012-3961566

### • Sunway Pyramid

**SNS NETWORK (M) SDN BHD**  
UNIT 21, DIGITAL CENTRE, F1.39B, 1ST FLOOR 03-74920399

**CLICKNET TECHNOLOGY**  
UNIT 3, DIGITAL CENTRE, F1.39B, 1ST FLOOR 03-56114464

### • 1 Utama

**THUNDER MATCH TECHNOLOGY SDN BHD**  
LOT LG213A, LG FLOOR 03-77326232

### • Plaza Alam Sentral

**CYNETECH TRADING**  
3.24 & 3.25 3RD FLOOR 03-55199448

### • The Mines

**SNS NETWORK (M) SDN BHD**  
L4-06A, 4TH FLOOR 012-3759815

### • Central i-City

**SNS NETWORK (M) SDN BHD**  
L2-19, 2ND FLOOR 012-3759815

## Putrajaya

### • IOI City Mall

**THUNDER MATCH TECHNOLOGY SDN BHD**  
LOT L2-63, 2ND FLOOR 03-82131530

## Johor

### • Mid Valley Southkey

**THUNDER MATCH TECHNOLOGY SDN BHD**  
LOT L2-63, 2ND FLOOR 07-3383732

### • Plaza Pelangi

**MEADOW IT DISTRIBUTION SDN BHD**  
LOT3.16 / 3.17, 3RD FLOOR 012-6938770

**MEADOW IT DISTRIBUTION SDN. BHD.**  
K3.1A, LEVEL 3 07-2669481

**P.C. IMAGE SDN. BHD**  
LOT K31B, LEVEL 3 07-2669418

## Kelantan

**MONALIZA MASTURA ENT SDN BHD**  
3K03, 3RD FLOOR 09-7419232

## Terengganu

### • KTCC Mall

**AIDEA COM TECHNOLOGY**  
LOT 2.33B, 2ND FLOOR 09-6229933

## Sarawak

### • Vivacity Megamall, Kuching

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