

# ASUS PRODUCT GUIDE

December 2019 - April 2020



## ASUS ZenBook Pro Duo

### The laptop of tomorrow

The world's first laptop with a second screen



#### Ultimate dual-touchscreen productivity

Full-width 4K ScreenPad Plus works with the main display  
for enhanced productivity and creativity

#### Ultrapowerful performance

Up to 9th Gen Intel® Core™ i9  
8-core CPU, gaming-grade GeForce  
RTX™ 2060 GPU

#### Brilliant 4K OLED HDR touchscreen

Incredible high-contrast, power-efficient  
display with vivid colors, ultrasharp detail and  
deep blacks



Windows Hello. Password goodbye.

\* Specifications and features vary by model, and all images are illustrative. Please check with retailers for further details.



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ZenBook 13/14  
13.3"/14"



VivoBook S  
13.3"/15.6"



VivoBook 14  
14"



ASUS Laptop A Series  
15.6"/14"



EeeBook  
11.6"



ROG Zephyrus S  
15.6"/17.3"



ROG Strix SCAR III Edition  
15.6"/17.3"



TUF Gaming FX Series  
15.6"/17.3"



Vivo AiO 22 /24  
22"/24"



ASUS PC Tower



ROG Desktop

# Worldwide Achievement

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

Top 2 consumer notebook brand in China

Top 2 consumer notebook brand in Central and Eastern Europe

Top 3 consumer notebook brand in the world

- Source: IDC 2018 2H Report

No. 1 consumer notebook brand in Malaysia

- Source: GfK 2019 Q1 Report



The Best Notebook Choice



Motherboard Brand In The World



Global Recognition In 2017



Legend: NO.1 (Red Pin), NO.2 (Blue Pin), NO.3 (Grey Pin)

## No. 1 Motherboard Brand in the World

ASUS makes the world's best-selling, most award-winning motherboards, shipping over 500 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 2019, for its contribution to the computer industry.

## 43,551 Awards Won Since 2008

From 2008, ASUS earned 43,551 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 58,954 similar labels globally in 2018.

## Most Valuable International Brand from Taiwan

ASUS is ranked as the most valuable international brand from Taiwan for the fifth consecutive year in the 2018 Taiwan Global Brands Survey, conducted by world-leading brand consultancy Interbrand.

## Top 100 Global Technology Leader

ASUS has been named as a 2018 Top 100 Global Technology Leader by Thomson Reuters, reaffirming the company's position as a top technology brand.

# 43,551 Awards Won Since 2008



Windows Hello. Password goodbye.



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 2008, ASUS has earned a total of 43,551 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 joy.



Fortune Magazine named ASUS as one of the World's Most Admired Companies 2019, the definitive ranking of corporate standing.



ASUS products won 9 Good Design awards in 2018. Each Good Design award recognizes excellence in design and engineering.



ASUS products won 4 CES® 2019 Innovation awards, recognizing the highest standards in product design and engineering.



ASUS products won 22 iF Product Design awards in 2019. iF Design awards are recognized worldwide as a seal of quality.



ASUS won 21 Red Dot Awards, recognized professional design, worldwide, in 2019, bringing the company's total since 2001 to almost 100 Red Dot Awards.



ASUS won 22 Awards in 2018. Taiwan Excellence awards are the highest standards in product design and engineering recognized by government.

# 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.



**ISA-386C**  
The first mass-produced ASUS motherboard

1989



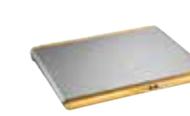
**P6300**  
The first ASUS laptop is launched

1997



**600 days on Mir**  
ASUS laptops used for 600 days on the Mir Space Station

1998



**S8**  
The first ASUS laptop to win a Good Design Award

2000



**A1**  
Innovative multimedia-focused laptop

2002



**EeePC 701**  
World's first netbook: the product that started the revolution

2007



**ASUS-Lamborghini VX**  
Officially co-branded ASUS-Lamborghini laptop

2006



**S6**  
The world's first laptop covered with genuine leather

2006



**W1 Carbon**  
The world's first carbon-fiber laptop

2004



**S5N**  
Ultraportable laptop with uncompromising performance

2003



**At the top of the world!**  
The first laptop to be used on the summit of Mount Everest

2007



**Bamboo Series**  
Eco-friendly laptop with innovative bamboo cover

2008



**Eee PC 1008P**  
EeePC with techno-chic digi-wave design by Karim Rashid

2009



**NX90**  
Co-designed with master designer David Lewis

2010



**Eee Pad Transformer TF101**  
The first ever 2-in-1 PC

2011



**ZenBook UX301**  
The world's first laptop with a beautiful glass-covered lid

2013



**ASUS Transformer T100**  
The first detachable 2-in-1 ASUS Windows laptop

2013



**VivoBook S200**  
The first ASUS VivoBook with Windows 8 and a touch display

2012



**ASUS TAICHI™**  
The world's first dual-screen Ultrabook™

2012



**ZenBook UX21**  
The first ASUS ZenBook

2011



**Chromebook C200**  
The first ASUS Chromebook

2014



**ASUS Transformer Book V**  
The world's first 2-in-1 Windows laptop and Android™ phone

2015



**ASUS Transformer 3 Pro**  
2-in-1 laptop with innovative vapor-chamber cooling

2016



**ZenBook 3 Deluxe**  
2017's thinnest 14" laptop

2017



**ZenBook Pro series**  
Innovative ScreenPad™ revolutionizes computing

2018



**NEW ZenBook Pro Duo series**  
Experience ultimate dual-touchscreen productivity

2019

# How to Choose Your Laptop

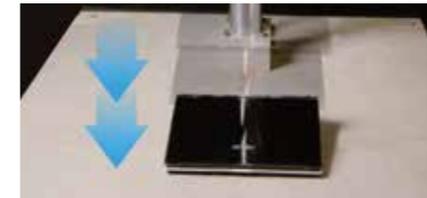


CATEGORY	PREMIUM	MAINSTREAM	VALUE
Series	ZenBook	VivoBook	ASUS Laptop
Performance & Slim	ZenBook Pro Duo UX581 	VivoBook S S531 	 ASUS Laptop A409/A509
Classic	ZenBook 13/14/15: UX334/UX434/UX534 	VivoBook 14/15 K403/A412/A512 	
Convertible	ZenBook Flip UX362/UX462 	VivoBook Flip TP412 	
Physical Innovations			
Metal Finish	✓		
Ultra Slim 	✓	✓	
NanoEdge Display 	✓ (4-sided)	✓ (3-sided)	✓ (2-sided)
Screen-to-body Ratio 	up to 95%	80% - 89%	
ErgoLift Hinge Design 	✓ UX334/UX434/UX534	✓ S531/S530/A412/A512	
Backlit Keyboard 	✓	✓	
Touch Pad Innovation (ASUS exclusive) 	ScreenPad Plus / ScreenPad / NumberPad		
Performance Components			
Discrete Graphics 	✓	✓	✓
Fastest Gigabit WiFi 	✓ ZenBook series exclusive UX334/UX434/UX534		
Quiet Fan 			
4-lens 3D IR Camera 			
Finger Print Sensor 	✓	✓	✓
Reliability			
Military Grade 	✓	✓ K403	
Global Warranty	2 years	2 years	1 or 2 years

# 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.



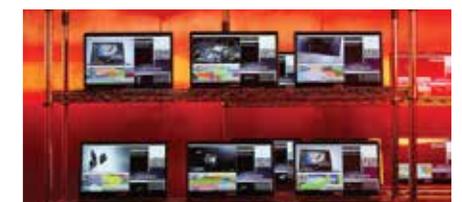
## Altitude Test

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 laptops' 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. For gaming models selection please refer to ROG product guide. 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.



# ASUS ZenBook Pro Duo

## The laptop of tomorrow



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX581GV	Intel® Core™ i9-9980HK Processor 2.4 GHz (16M Cache, up to 5.0 GHz)	Windows 10 Home	15.6" 16:9 UHD (3840x2160)	NVIDIA® GeForce® RTX™ 2060	32GB on board	PCIeG3x4 NVME 1TB M.2 SSD	Wi-Fi 6 (802.11ax) with built-in Bluetooth™ V5.0	1 x Thunderbolt™ 3 USB-C™, 2 x USB 3.1 Gen 2 Type-A, 1 x Standard HDMI 2.0, 1 x Audio combo jack	BND 5,398	2 Years Global Warranty	Stylus, Plamrest
	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)								BND 4,598		

\* 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.

### 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 9th Generation Intel® Core™ i9 eight-core processor, the latest gaming-grade NVIDIA® GeForce RTX™ 2060 graphics and blisteringly fast storage. This ultrapowerful combination ensures that ZenBook Pro Duo takes professional-quality tasks in its stride.



**Core™ i9**  
Intel processor

**RTX™ 2060**  
GeForce graphics

### 4K OLED HDR, Ultraslim bezels

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



### NumberPad

ZenBook Pro Duo features the latest version of the ASUS NumberPad, an LED-illuminated numeric keypad integrated into the touchpad for input efficiency.

### 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!

Windows Hello. Password goodbye.



### Experience ultimate cross-screen productivity

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, NVIDIA® GeForce® 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.

**Core™ i7**  
Intel processor

**MX 250**  
GeForce graphics

# ASUS ZenBook Duo

## The laptop of tomorrow

- ScreenPad Plus
- Intel® Core™ i7 processor
- GeForce® MX250 GPU
- PANTONE® Validated display
- ErgoLift Hinge for typing comfort
- 4-sided NanoEdge Display
- IR Camera

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX481FL	Intel® Core™ i7-10510U Processor 1.8 GHz (8M Cache, up to 4.9 GHz)	Windows 10 Home	14.0" 16:9 FHD (1920x1080)	NVIDIA® GeForce® MX250	16GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Dual-band 802.11 ac, built-in Bluetooth™ V5.0	1 x USB 3.1 Gen 2 Type-C™, 1 x USB 3.1 Gen 2 Type-A, 1 x USB 3.1 Gen 1 Type-A, 1 x HDMI, 1 x Audio combo jack, 1 x MicroSD card reader	BND 2,008	2 Years Global Warranty	Sleeve, Stylus, Stand
	Intel® Core™ i5-10210U Processor 1.6 GHz (6M Cache, up to 4.2 GHz)				8GB on board			BND 1,638			

\* 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.

### 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!

Windows Hello. Password goodbye.



# ASUS ZenBook 13/14/15

The world's most compact 13"/14"/15" laptop with ScreenPad™ 2.0

- NanoEdge 95% S/B ratio
- ScreenPad™ 2.0
- 3D IR camera for face login
- Super light, only 1.55kg
- Discrete graphics
- All-day battery life
- Military grade quality

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
UX534FT	Intel® Core™ i7-10510U Processor 1.8 GHz (8M Cache, up to 4.9 GHz)	Windows 10 Home	15.6" 16:9 UHD 3840x2160	NVIDIA® GeForce® GTX1650 MAX Q	16GB on board	PCIeG3x4 NVMe 1TB M.2 SSD	Dual-band Intel Wi-Fi 6 with Gig+ (802.11ax)	1 x USB 3.1 Type-C, 2 x USB 3.1 Type A, 1 x HDMI, 1 x SD Card reader, 1 x Combo audio jack	BND 2,258	2 Years Global Warranty
UX434FL	Intel® Core™ i5-10210U Processor 1.6 GHz (6M Cache, up to 4.2 GHz)		14.0" 16:9 FHD (1920x1080)	NVIDIA® GeForce® MX250	8GB on board	PCIeG3x2 NVMe 512GB M.2 SSD		1 x USB 3.1 Type-C, 1 x USB 3.1 Type A, 1 x USB 2.0, 1 x HDMI, 1 x MicroSD Card reader, 1 x Combo audio jack	BND 1,598	
UX334FL	Intel® Core™ i5-10210U Processor 1.6 GHz (6M Cache, up to 4.2 GHz)		13.3" 16:9 FHD (1920x1080)	NVIDIA® GeForce® MX250	8GB on board	PCIeG3x2 NVMe 512GB M.2 SSD		1 x USB 3.1 Type-C, 1 x USB 3.1 Type A, 1 x USB 2.0, 1 x HDMI, 1 x MicroSD Card reader, 1 x Combo audio jack	BND 1,539	

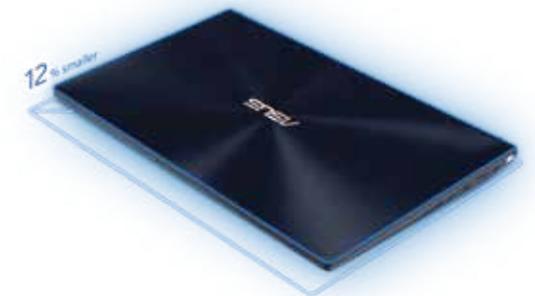
## The Intelligent touchpad, evolved

Powered by the new ScreenXpert software, ScreenPad™ 2.0 now has a larger 5.65-inch touchscreen that offers many new features and benefits. This interactive secondary screen enhances productivity, allowing for more efficient workflow. The revised smartphone like interface is more intuitive for improved ease of use. Third party developers can also use ASUS API to optimize their software and user experiences for ScreenPad. The hardware is now also more energy efficient than its predecessor, allowing for 2.5X longer battery life when ScreenPad is in use.



## The most compact design ever

ZenBook 15 heralds a new era of ultraportable design, with an ultracompact, ultralight chassis. Featuring the four-sided NanoEdge display, ZenBook 15 is one of the world's smallest 15-inch laptop and is 12% smaller than the previous generation ZenBook 15 (UX530) – so you can explore your creative vision anywhere!



## Unbounded beauty

Designed to give you more screen area in less physical space, the NanoEdge design has slimmer bezels on all four sides to make any visuals more immersive, with less distraction for your eyes. It also features wide-view technology for clear images even when viewed from extreme angles. ZenBook 15 has a crisp, clear, up to 4K UHD resolution display that makes any visuals look their best, with wide viewing angles and vivid, accurate colors.

## Uncompromising performance

Designed to empower your creativity, ZenBook 15 doesn't sacrifice performance for size. It's built to give you all the raw power you need for effortless on-the-go computing. Featuring the 10th Gen Intel® Core™ processors, discrete graphics and a full complement of high-quality, high-performance components, ZenBook 15 will never keep you waiting. Whether you're creating complex documents, mining data, retouching photos, or editing videos, ZenBook 15 lets you do more – and do it quicker.





# ASUS ZenBook Flip 13

## 360° of Creative Power

- Exclusive NumberPad
- 360° hinge design
- ErgoLift Hinge Auto-tilts for typing comfort
- Touch Screen
- Face login
- 13-hour battery life
- ASUS Pen

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
UX362FA	Intel® Core™ i7-8565U Processor 1.8 GHz (8M Cache, up to 4.6 GHz)	Windows 10 Home	13.3" FHD 1920x1080; Touch	Intel UHD Graphics 620	8GB on board	PCIEG3x2 NVME 512GB M.2 SSD	802.11ac WLAN + Bluetooth™ 5.0 (Dual band)2*2	2 x USB 3.1 Gen 1 Type-C™; 1 x USB 2.0 Type-A; 1 x Standard HDMI	BND 1,488	2 Years Global Warranty	Sleeve, Stylus
	PCIEG3x2 NVME 256GB M.2 SSD					BND 1,318					



### 4-sided NanoEdge

Zenbook Flip 13 features a frameless four-sided NanoEdge display with a world-leading 90% screen-to-body ratio that not only provides stunningly beautiful visuals, but gives it ultra-compact dimensions so it's smaller than ever before – and easier to carry anywhere!

10%

Smaller than the previous ZenBook Flip 13

90%

Screen-to-body ratio

3.5mm

NanoEdge

13.3"

FHD display

### 360° convertible laptop designed to go anywhere

ASUS ZenBook Flip 13 is one of the world's thinnest and lightest convertible laptops, designed for anywhere and everywhere. It combines elegant sophistication with the convenience and versatility of a 360°-flippable display. This ultra-thin, ultra-light convertible is a stylish laptop, a handy tablet – or anything in between. Its Intel® Core i7 processor lets you sail through everyday computing tasks with ease. And it supports a stylus, so it's your perfect partner for Windows 10!



360°

ErgoLift



### Ultratough: military-grade durability

ZenBook Flip 13 meets the ultra-demanding MIL-STD-810G military standard for reliability and durability, undergoing a punishing test regime of extended tests for operation in harsh environments including extreme altitudes, temperatures and humidity. It has also passed ASUS internal laptop tests that far exceed the standards set by the industry.



Windows Hello. Password goodbye.



### Unbounded beauty

The all-new frameless NanoEdge design of ZenBook Flip 14 brings a whole new dimension to your viewing experience. The ultraslim bezels give you expansive and immersive visuals that are distraction-free, making work or play a true pleasure.

90%

Screen-to-body ratio

4.37mm

NanoEdge

14"

FHD display

### NumberPad: reinventing the touchpad

ZenBook Flip 14 introduces the amazing new NumberPad, an innovative solution to the lack of space for a numeric keypad on small laptops. Just tap the NumberPad icon on the touchpad to turn the glass-covered touchpad into an LED-illuminated keypad with a familiar layout for easy data entry.



# ASUS ZenBook Flip 14

## 360° of Creative Power



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
 UM462DA	AMD Quad Core R5-3500U Processor, 2.0 GHz (2M Cache, up to 3.6 GHz)	Windows 10 Home	14" FHD 1920x1080; Touch	AMD Radeon™ Vega 8 Graphics	8GB on board	PCIEG3x2 NVME 256GB M.2 SSD	802.11ac + Bluetooth™ 4.2 (Dual band)2*2	1 x USB 3.1 Type-C™, 1 x USB 3.1 Type-A, 1 x USB 2.0 Type-A™, 1 x Standard HDMI, 1 x MicroSD card reader, 1 x Audio combo jack, 1 x DC-jack	BND 1,048	2 Years Global Warranty	Sleeve, Stylus



### Secure face login

With ZenBook Flip 14 and Windows Hello, your face is your password! The front infrared (IR) camera recognizes your face in seconds and lets you log in instantly and securely. For easy voice control with Cortana, ZenBook Flip 14 has advanced array microphones that cleverly filter out all distracting background noise. This greatly improves the accuracy of voice recognition — even in noisy environments.



Windows Hello. Password goodbye.



# ASUS ZenBook 14

The world's first laptop with a second screen

- NanoEdge**  
86% S/B ratio
- Optional**  
Fingerprint sensor
- Super light,**  
only 1.45kg
- Discrete**  
graphics
- All-day**  
battery life
- Military grade**  
quality

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 UM431DA	AMD Quad Core R5-3500U Processor, 2.1 GHz (2M Cache, up to 3.7 GHz)	Windows 10 Home	14" 16:9 FHD (1920 x 1080) display	AMD Radeon™ Vega 8 Graphics	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Dual-band Wi-Fi 5 (802.11ac) gigabit-class Wi-Fi, Built-in Bluetooth™ 5.0	1 x USB 3.1 gen 1 Type-C port, 1 x USB 3.1 Type A (up to 5 Gbps), 1 x HDMI, 1 x SD Card reader, 1 x Combo audio jack	BND 1,018	2 Years Global Warranty

## Unleash Your Creative Vision

Creativity. Style. Innovation. These are the qualities that define the elegant new ZenBook 14. Everything in this super-compact masterpiece is designed to give you the freedom to discover your creative vision. You'll appreciate not only the tremendous power within and the thoughtful attention to detail – such as the exclusive ErgoLift hinge and optional NumberPad touchpad – but also the timeless beauty of the design, with its sophisticated Utopia Blue finish enhanced by the stylish silver trim panel. ZenBook 14 is waiting: are you ready to unleash your creative vision?



## Unbounded beauty with NanoEdge display

Designed to give you more screen area in less physical space, the NanoEdge design has slimmer bezels on all four sides to make any visuals more immersive, with less distraction for your eyes. It also features wide-view technology for clear images even when viewed from extreme angles. And thanks to this super-compact display, ZenBook 14 has a footprint that's as small as many 13-inch laptops – so you can explore your creative vision anywhere!

## Power through everyday tasks

Designed to empower your creativity, ZenBook 14 doesn't sacrifice performance for size. It's built to give you all the raw power you need for effortless on-the-go computing. Featuring the latest latest AMD Quad Core processors, discrete graphics and a full complement of high-quality, high-performance components, ZenBook 14 will never keep you waiting. Whether you're creating complex documents, mining data, retouching photos, editing videos, or simply taking a gaming break, ZenBook 14 lets you do more – and do it quicker.



## The ultimate audio experience

To create the astounding quad-speaker sound system in ZenBook 14, the ASUS Golden Ear team worked with renowned home and automotive audio experts Harmon Kardon. Two bass speakers and two high-frequency speakers deliver smooth, clear and powerful full-range sound, while smart amplifier technology prevents distortion and speaker damage at high volumes. Together with ASUS SonicMaster technology – a combination of hardware and software fine-tuning – the results are truly astonishing. ZenBook 14 brings you the ultimate audio experience!

Windows Hello. Password goodbye.



### Discovery through color

It's time to be bold and show the world your uniqueness with VivoBook S15. It has five striking discovery inspired color blocking styles. Building on the positive vibes generated by the colors of the previous generation, these latest color combinations and exquisite finishes highlight the intricate designs of VivoBook S15.

3

degree



### Give yourself a lift

Open up VivoBook S15 to enter a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and slightly tilts the keyboard by 3° to give you a perfect typing position every time.

# ASUS VivoBook S15

Colors that inspire



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 S531FL	Up to Intel® Core™ i5-10210U Processor 1.60 GHz (6M Cache, up to 4.20 GHz)	Windows 10 Home	15.6" FHD 1920x1080	NVIDIA® GeForce MX250	4GB on board	PCIeG 512GB+32G B.M.2 SSD (Intel TG)	Wi-Fi 5(802.11ac)+ Bluetooth 4.2 (Dual band) 2*2	1 x USB 3.1 Type C (Gen 1) 1 x USB 3.1 Type A (Gen 1) 2 x USB 2.0 1 x HDMI 1 x Headphone-out & Audio-in 1 x microSD card reader	BND 1,148	2 Years Global Warranty

### See and do more on a frameless display

It's time to push the limits of what's possible. The new four-sided NanoEdge design gives VivoBook S15 a frameless, almost-bezel-free display with vast amounts of screen area and extremely immersive visuals, perfect for work or play.

up to  
**5.2 mm** **88 %**  
 Thin bezel Screen to body ratio



Windows Hello. Password goodbye.



# ASUS VivoBook K403

The military grade 14" Ultrabook with 24 hours of battery life

**24hrs**  
Battery life

**Frameless**  
NanoEdge

**Compact**  
Size

**Extremely**  
Portable

**Fingerprint**  
Sensor

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
K403FA	Intel® Core™ i5-8265U Processor	Windows 10 Home	14" FHD (1920x1080)	Intel® UHD Graphics 620	8GB RAM	512GB PCIe Gen3 x2 SSD	802.11ac 2x2 + Bluetooth™ 4.2	1x USB 3.1 Gen1 Type-C™, 1x USB 3.1 Gen1 Type-A, 1x USB 2.0 Type-A, 1x Audio combo jack, 1x HDMI, 1x SD card reader, 1x DC jack	BND 1,258	2 Years Global Warranty
	Intel® Core™ i3-8145U Processor								BND 988	

### On call, 24/7

You wouldn't want to spend your entire day stuck at a desk, and neither should your laptop. VivoBook 14 offers up to an incredible 24 hours of battery life so there's no need to take that power adaptor with you. No matter for work or play, your VivoBook is ready all day long.

Up to  
**24 hrs**  
Battery life



**4.1 mm**

Thin bezel

**87 %**

Screen to body ratio



### Unbounded immersion

VivoBook 14 pushes the limits of what's possible, inspiring you to break new bounds. The latest frameless four-sided NanoEdge design gives VivoBook 14 an almost-bezel-free display with vast amounts of screen area and extremely immersive visuals, for work and play.

### It goes where you go

The new frameless four-sided NanoEdge display keeps dimensions down to a minimum, giving VivoBook 14 a footprint that's appreciably smaller than its predecessor. It takes up less space on your desk, leaving more room for you. Life moves fast, and you'll need a laptop that won't weigh you down. VivoBook 14 has compact, travel-friendly dimensions and is incredibly lightweight – simply slip it in your bag for true go-anywhere computing.

**16.5 mm**

Thin

**1.3 kg**

Light



### Military-grade durability

Despite its compact and lightweight design, VivoBook 14 meets the demanding MIL-STD-810G military standard for durability and reliability, undergoing a punishing test regime that includes extended tests for operation in harsh environments including extreme altitudes, temperature, and humidity. It has also passed ASUS internal laptop tests that far exceed the standards set by the industry.



### Unbounded immersion

VivoBook 15 pushes the limits of what's possible, inspiring you to break new bounds. The new frameless four-sided NanoEdge design gives VivoBook 15 an almost-bezel-free display with vast amounts of screen area and extremely immersive visuals, for work and play.

5.7mm

Thin bezel

88%

Screen to body ratio



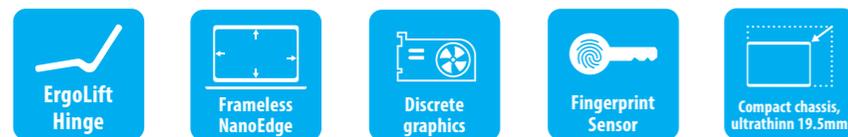
### Give yourself a lift

Open up VivoBook 15 for a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and adds a 2° keyboard tilt to give you a perfect typing position every time.

# ASUS VivoBook Ultra A412 / A512

See more, carry less

The world's smallest colorful 14" / 15" Ultrabook



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 A512FL	Intel® Core™ i5-10210U Processor 1.60 GHz (6M Cache, up to 4.20 GHz)	Windows 10 Home	15.6" FHD 1920x1080	NVIDIA GeForce® MX250 GDDR5 2GB	4GB on board	PCI-E3x2 NVME 512GB M.2 SSD	Wi-Fi 5 (802.11ac) + Bluetooth™ 4.2 (Dual band) 2*2	1 x USB 3.1 Gen 1 Type-C™, 1 x USB 3.1 Gen 1 Type-A, 1 x USB 2.0, 1 x HDMI, 1 x Combo audio jack, 1 x Micro SD Card reader, 1 x Security slot	BND 1,008	2 Years Global Warranty
 A412FL			14" FHD 1920x1080							

### Express yourself through color

VivoBook 15 is available in different finishes to suit your style. Transparent Silver provides a sleek and sophisticated look, or go for Slate Grey for a more understated approach. Set the trend with the uniquely iridescent Peacock Blue: a unique option that changes color when you look at it from different angles. If you really want to stand out, there's Coral Crush with its bright finish.





Windows Hello. Password goodbye.



### It goes where you go

The new frameless four-sided NanoEdge display keeps dimensions down to a minimum, giving VivoBook 15 a footprint that's appreciably smaller than its predecessor. It takes up less space on your desk, leaving more room for you. Life moves fast, and you'll need a laptop that won't weigh you down. VivoBook 15 has compact, travel-friendly dimensions and is incredibly 1.6kg light – simply slip it in your bag for true go-anywhere computing.



5.7mm

Thin bezel

87%

Screen to body ratio

# ASUS VivoBook Ultra A412

Widen your vision, free your limitations

The world's smallest colorful 14" Ultrabook



### Give yourself a lift

Open up VivoBook 15 for a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and adds a 2° keyboard tilt to give you a perfect typing position every time.

### Making everything possible

Your future is what you make of it, and VivoBook 14 has the tools to help you every step of the way. With the AMD Ryzen™ 5 3500U processor and Radeon™ RX 540X discrete graphics at your disposal, you're ready for what lies ahead, be it productive multitasking, multimedia editing, or casual gaming. And with dual storage, you'll enjoy both superfast data performance and a large storage capacity.

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 A412DA	AMD Quad Core R5-3700U Processor, 2.0 GHz (2M Cache, up to 3.6 GHz)	Windows 10 Home	14" FHD 1920x1080	AMD Radeon™ Vega 8 Graphics	4GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Wi-Fi 5 (802.11ac) + Bluetooth™ 4.2 (Dual band) 2*2	1 x USB 3.1 Gen 1 Type-C™, 1 x USB 3.1 Gen 1 Type-A, 1 x USB 2.0, 1 x HDMI, 1 x Combo audio jack, 1 x Micro SD Card reader, 1 x Security slot	BND 898	2 Years Global Warranty
	AMD Quad Core R5-3500U Processor, 2.0 GHz (2M Cache, up to 3.6 GHz)								BND 818	

Windows Hello. Password goodbye.



### Immersive visual experience

With an ultra-narrow 6.15mm NanoEdge bezel design, the VivoBook Flip 14 fits a 14-inch Full HD display into a typical 13-inch laptop frame with an incredible 82% screen-to-body ratio for more immersive viewing. The display also features 178° wide-view technology to ensure that colors and contrast remain vivid and bold, even when viewed at sharp angles.

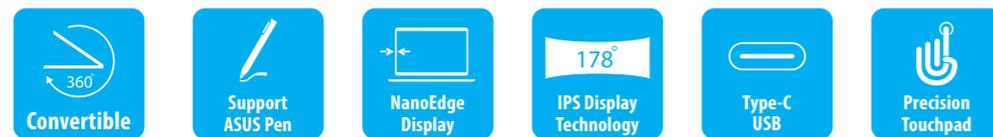


### Slim, stylish, lightweight

ASUS VivoBook Flip 14 is thinner and lighter than ever – with an amazingly thin 17.6mm profile, it weighs just 1.5kg\*. It's one of the most portable 14-inch convertible laptops around, keeping you productive and entertained – anywhere. To ensure ultimate durability, the precision-engineered stepless 360° metal hinge of the VivoBook Flip 14 was subjected to 20,000-cycle open-and-close tests.

# ASUS VivoBook Flip 14

## Flexibility that match your vibe



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
TP412FA	Intel® Core™ i3-8145U Processor 2.1 GHz (4M Cache, up to 3.9 GHz)	Windows 10 Home	14" FHD 1920x1080; Touch	Intel® UHD Graphics 620	4GB on board	PCIeG3x2 NVME 256GB M.2 SSD	Wi-Fi 5 (802.11ac) + Bluetooth™ 4.2 (Dual band) 2*2	1 x USB 3.1 Type-C™, 1 x USB 3.1 Type-A, 1 x USB 2.0 Type-A™, 1 x Standard HDMI, 1 x MicroSD card reader, 1 x Audio combo jack, 1 x DC-jack	BND 798	2 Years Global Warranty	Sleeve, Stylus

### Think it, write it!

VivoBook Flip 14 is designed for the ultimate touch experience, and detects the subtlest movements of your fingertips. Its high-precision touch sensors are spaced at 6mm intervals – this ensures greater sensitivity over displays with the industry standard 9mm spacing between sensors. VivoBook Flip also supports ASUS Pen, so you can let your creativity flow with a natural responsive feel.



Windows Hello. Password goodbye.



# ASUS A409/A509

## Experience the power of an everyday classic

One of the world's smallest all-rounder 14-inch/15-inch laptops

- NanoEdge Display**
- Discrete Graphic**
- Dual Storage**
- Fingerprint Sensor**
- USB Type-C**

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
A509FA	Intel® Core™ i5-8265U Processor 1.6 GHz (6M Cache, up to 3.9 GHz)	Windows 10 Home	15.6" 16:9 Full HD (1920 x 1080)	NVIDIA® GeForce® MX230	4GB on board	PCIeG3x2 NVME 512GB M.2 SSD	Integrated dual-band Wi-Fi 5 (802.11ac)	1 x USB-C™ 3.1, 1 x USB 3.1, 2 x USB 2.0, 1 x HDMI, 1 x audio combo jack, 1 x microSD card reader	BND 798	2 Years Global Warranty
	Intel® Core™ i3-8145U Processor 2.1 GHz (4M Cache, up to 3.9 GHz)		14" 16:9 HD	Intel® UHD Graphics 620					BND 738	
A409FA	Intel® Core™ i5-8265U Processor 1.6 GHz (6M Cache, up to 3.9 GHz)		15.6" 16:9 Full HD (1920 x 1080)	NVIDIA® GeForce® MX230					BND 798	
	Intel® Core™ i3-8145U Processor 2.1 GHz (4M Cache, up to 3.9 GHz)		14" 16:9 HD	Intel® UHD Graphics 620					BND 738	

### Get a wider view of the world

The NanoEdge display gives ASUS X509 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.

7mm

Thin bezel

83%

Screen to body ratio



### Fast and efficient

ASUS X509 ensure everyday tasks are handled with ease. They are powered by up to 8th Generation Intel Core i7 processors with NVIDIA GeForce MX250 discrete graphics. The dual storage design features up to a 512GB SSD and 1TB HDD, with optional Intel Optane™ memory technology.

### Reinforced chassis for your durability

X509 feature metal braces that provide chassis strengthening. Reinforcing underneath the keyboard provides additional stiffness for a much more comfortable typing and touchpad experience. Perpendicular braces along the edge of the chassis work like side impact protection beams in automobiles to protect the hinge joint and internal components.



### EAR HDD protection

The HDD features EAR™ HDD shock dampening protection is designed to protect your data from physical impact. Laptop HDDs are generally more susceptible to physical damage compared to SSDs. This active hard-drive protection feature automatically detects shock and vibration across all three axes to effectively reduce the chances of HDD damage.



### Empower your dynamic lifestyle

With an overall weight of just 1.8kg\*, the extremely portable ASUS X509 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good, too, with its Transparent Silver or Slate Grey finish.





Windows Hello. Password goodbye.



# ASUS M409/M509

Experience the power of an everyday classic

One of the world's smallest all-rounder 14-inch/15-inch laptops



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
M509DA	AMD Quad Core R5-3500U Processor, 2.1 GHz (2M Cache, up to 3.7 GHz)	Windows 10 Home	15.6" HD 1366x768	AMD Radeon R5 graphics	4GB on board	PCIeG3x2 NVMe 512GB M.2 SSD	Integrated dual-band Wi-Fi 5 (802.11ac)	1 x USB-C™ 3.1, 1 x USB 3.1, 2 x USB 2.0, 1 x HDMI, 1 x audio combo jack, 1 x microSD card reader	BND 798	2 Years Global Warranty
	AMD Radeon R3 graphics			BND 698						
M409DA	AMD Quad Core R5-3500U Processor, 2.1 GHz (2M Cache, up to 3.7 GHz)		14.0" HD (1366x768)	AMD Radeon R5 graphics				1 x USB-C™ 3.1, 1 x USB 3.1, 2 x USB 2.0, 1 x HDMI, 1 x audio combo jack, 1 x microSD card reader	BND 798	
	AMD Radeon R3 graphics			BND 698						

## Get a wider view of the world

The NanoEdge display gives ASUS X509 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.

7mm

Thin bezel

83%

Screen to body ratio



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## Reinforced chassis for your durability

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## Empower your dynamic lifestyle

With an overall weight of just 1.8kg\*, the extremely portable ASUS X509 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good, too, with its Transparent Silver or Slate Grey finish.





# ASUS E203

Featherweight design with day-long battery life

Compact Design

980g\* Ultra-Light

10 hours All day battery

USB3.1 Type-C

Harman Kardon Audio

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
<div style="display: flex; align-items: center;"> <div style="width: 10px; height: 10px; background-color: grey; margin-right: 5px;"></div> <div style="width: 10px; height: 10px; background-color: red; margin-right: 5px;"></div> <div style="margin-left: 5px;">E203MA</div> </div>	Intel® Celeron® N4000 Processor (4M Cache, up to 2.6 GHz)	Windows 10 Home	11.6" HD (1366x768)	Intel® UHD Graphics 600	4GB RAM	500GB SATA HDD	802.11ac + Bluetooth 4.1	1 x USB-C, 2 x USB 3.0 Type-A ports, HDMI output and microSD card reader	BND 438	1 Year Global Warranty

## Featherweight design for those constantly on the go

The ASUS E203 is the world's lightest and most compact 11.6-inch laptop that is powered by up to the latest Intel® quad-core processors for unmatched productivity on the go. The ASUS E203 features up to a 500GB HDD\*, convenient connectivity features including a reversible USB-C™ port and dual-band 802.11ac Wi-Fi, and up to a class-leading 10 hours of battery life. It is pre-loaded with Windows 10, and features Cortana voice commands and other Windows enhancements. The ASUS E203 is available in two elegant colors — Star Grey and Petal Pink.



## Designed for mobility

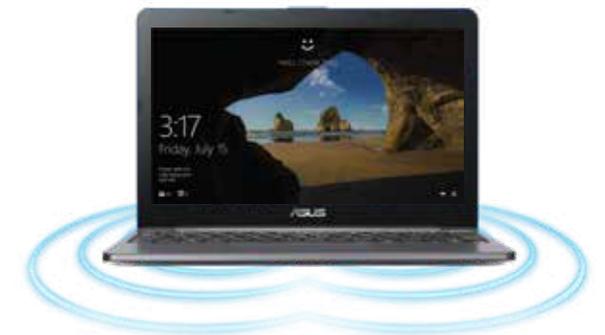
The ASUS E203 is designed for those constantly on the go, and easily fits into a messenger bag or backpack. This 11.6-inch laptop weighs just 980g\*, has an ultra-thin 16.9mm\* profile and a footprint smaller than an A4 sheet. And with 10 hours of battery life, it means you can leave the power adaptor at home.

## Productive performance

The ASUS E203 is powered by up to the latest Intel® Pentium® quad-core processor. It has up to a 500GB HDD and convenient connectivity including a reversible USB-C port, two USB 3.0 Type-A ports, HDMI output and dual-band 802.11ac Wi-Fi. The ASUS E203 is primed for productivity.

## Cinematic audiovisuals

ASUS Tru2Life Video technology uses intelligent algorithms to optimize the sharpness and contrast of every pixel by 150 percent to produce incredibly vivid and realistic imagery. ASUS Splendid display technology optimizes imagery to provide richer, deeper and more accurate colors — for any type of content. The ASUS E203 also features dual speakers and ASUS SonicMaster technology for immersive surround-sound.



## Ergonomic typing and larger touchpad

ASUS E203 has a full-size ergonomic keyboard with 1.6mm key travel for supreme typing comfort. Its large multi-touch touchpad is similar to those found on larger 14-inch laptops. It is designed for extra-sensitive responsiveness, with Windows Precision Touchpad (PTP) support and palm-rejection technology for effortless navigation with Windows apps and other features.



### 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.



### 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<sup>1</sup>. When only the best is good enough, ASUS Chromebook Flip C434 delivers.

# ASUS Chromebook Flip C434

## The Best Just Got Better



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
C434T-AAI0270	Intel® Core™ i5-8200Y Processor	ChromeOS	14"FHD	Intel® HD graphics 615	8GB	64G EMMC	802.11ac + Bluetooth™ 4.0 (Dual band)2*2	1x Headphone-out jack 1x USB3.1-Type C(Gen1)	BND 1,188	2 years On-site
C434T-AAI0224	Intel® Core™ m3-8100Y Processor				4GB				BND 828	

### Breeze through your tasks all day long

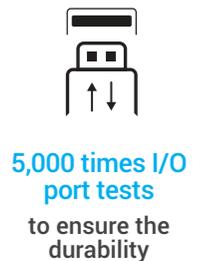
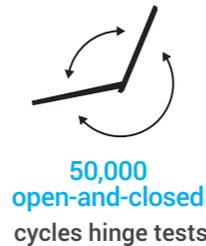
Featuring powerful latest Intel® processors, ASUS Chromebook Flip C434 delivers great performance for popular apps, with extraordinary battery life. Combined with the full power of G Suite and other productivity apps from the Google Play store, ASUS Chromebook Flip C434 lets you breeze through all your everyday tasks on the go. The power-efficient ASUS Chromebook Flip C434 is designed to last for up to 10 hours<sup>2</sup> on a single charge, so you can work or play throughout the day while you're on the move.





### 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

# ASUS Chromebook C204

Tough, compact, school-ready

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

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
C204M-ABU0103	Intel® Celeron® N4000 Processor	ChromeOS	11.6"HD	Intel® UHD Graphics 600	4GB	32G EMMC	802.11ac + Bluetooth™ 5.0 (Dual band)2*2	1x Headphone-out & Audio-in Combo Jack 1x USB3.1-Type C(Gen1)	BND 488	3 years On-site
C204M-AGJ0077									BND 388	1 year On-site

### All day learning

With up to 14 hours\* battery life on a single charge, ASUS Chromebook C204 will last for a full day of classes and more. Students could enjoy continuous and uninterrupted learning without worry of battery life.

\* Battery life may vary upon usage and other conditions.

### 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.



Windows Hello. Password goodbye.



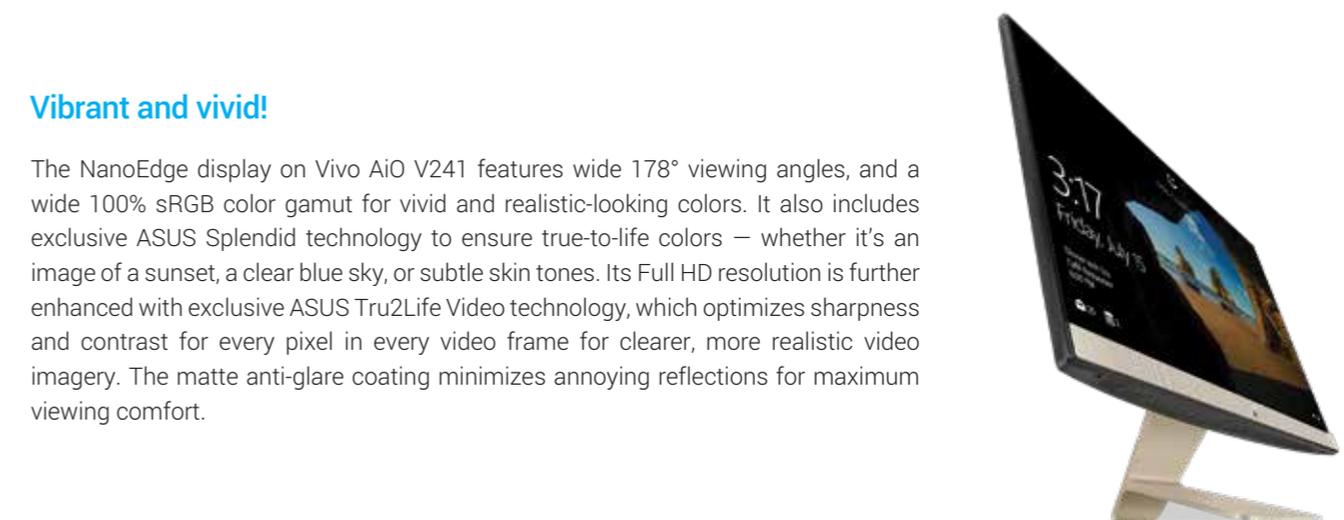
# ASUS Vivo AiO 22 / 24

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
- USB 3.1

**BUNDLE** Mouse & Keyboard

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
<input type="checkbox"/> V241FFT	Intel® Core™ i5-8265U Processor	Windows 10 Home	23.8" LED-backlit FHD (1920X 1080)	NVIDIA® GeForce® MX130 (N16S-G TR) GDDR3 2GB	4GB DDR4	1TB	802.11ac + Bluetooth™ 5.0 (Dual band) 2*2 - Gigabit WiFi	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	BND 1,338	3 Years On-site Warranty
<input type="checkbox"/> V241FFK									BND 1,238	
<input type="checkbox"/> V241FAT	Intel® Core™ i3-8145U Processor			BND 928						
<input type="checkbox"/> V222UAK	Intel® Core™ i3-8130U Processor		21.5" LED-backlit FHD (1920X 1080)	Integrated			802.11ac + Bluetooth™ 4.1 (Dual band) 1*1		BND 788	
<input type="checkbox"/> V222GAK	Intel® Pentium™ J5005 Processor								BND 658	
	Intel® Celeron™ J4005 Processor	500GB			BND 548					



### Vibrant and vivid!

The NanoEdge display on Vivo 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.





### Advanced performance and security for business

ExpertPC D6 SFF delivers performance, security, and reliability in a ultra-compact and sleek package so business users can have flexible and neat workspace. Although it's ultra-compact, it doesn't compromise on I/O ports, storage or durability. It meets military-grade MIL-STD-810G durability standards and features advanced security and management solutions. With a tool-free and highly expandable design, ExpertPC D6 SFF can be easily configured to meet your current and future business needs.

### Compact and flexible

Designed to fit any workspace, D6 SFF has a modern small-form-factor chassis that can stand either vertically or horizontally.



Tested to withstand **US military-grade standards**

for reliability in diverse work places



All ASUS business PCs use **100% solid capacitors**

to increase system stability and lifespan



Optimized performance **Low-noise operation**

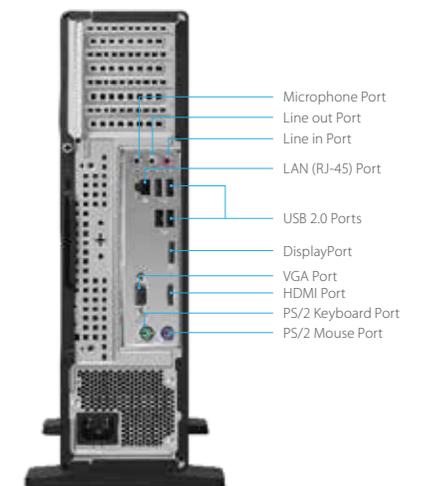
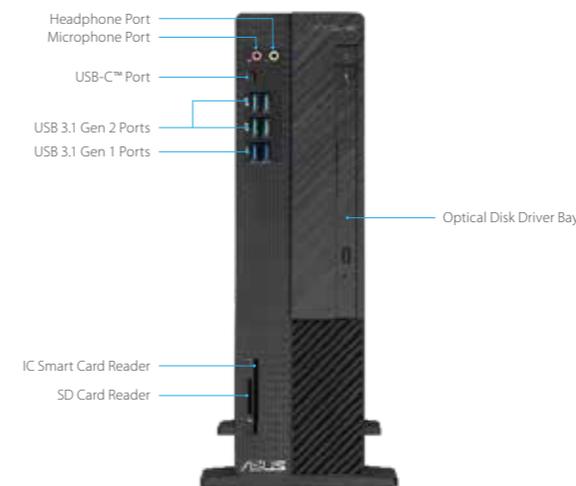
with advanced thermal design

# ASUS VIVOPC TOWER

A hub of productivity and entertainment



Model	Processor	Operating System	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
D6414SFF	Intel® Core™ i5-9400 Processor	Windows 10 Home	Integrated	4GB	1TB 7200RPM	IEEE Wi-Fi 5(802.11 ac)	Rear: 1x RJ45 LAN 1x HDMI 1x VGA(D-Sub)-Out 1x Display Port 2x PS2 4x USB2.0 Front: 1x Headphone 1x Microphone	BND 788	3 Years On-site Warranty
	Intel® Core™ i3-9100 Processor						2x USB 3.1 Gen 1 4 x USB 3.1 Gen 2 1 x TypeC	BND 618	
	Intel® Pentium® Gold G5400 Processor						BND 488		
	Intel® Celeron® G4930 Processor						BND 428	1 Year On-Site Warranty	





Windows Hello. Password goodbye.



# ASUS ExpertPC MINI TOWER

Secure, reliable and business-ready



**BUNDLE** Mouse & Keyboard

Model	Processor	Operating System	Graphic Card	Memory	Storage	Optical Drive	Connectivity	Interface	Price	Warranty
D641MD	Intel® Core™ i5-8500U Processor 3.0 GHz (9M Cache)	Windows 10 Home	Integrated	4GB DDR4 2666Mhz	HDD SATA 1 TB 7200RPM	DVD RW 8X	IEEE 802.11 ac + Bluetooth™ 4.1	11x USB, 1x HDMI, 1x VGA port, audio jack, 1x RJ45 LAN, 2x PS/2	BND 788	3 Years On-site Warranty
	Intel® Core™ i3-8100U Processor 3.6 GHz (6M Cache)								BND 618	
	Intel® Celeron® G4900 Processor, 3.1GHz (2M Cache)								BND 428	1 Year On-site Warranty



## Business-grade security – inside and out

Internally, an optional Trusted Platform Module (TPM) chip encrypts stored data to prevent unauthorized access, making transactions and communication more trustworthy. For physical protection there's a Kensington Lock slot and chassis intrusion sensor. With ASUS Expert Series, your data and assets are more secure!



Tested to withstand **US military-grade standards** for reliability in diverse work places



ASUS ExpertPC Series uses **100% solid capacitors** to increase system stability and lifespan



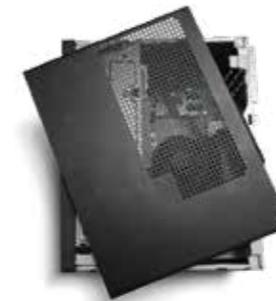
Optimized performance **Low-noise operation** with advanced thermal design

## Tool-less chassis design

### 4 Steps to open the chassis



**Step 1**  
Turn the screw to release to lock



**Step 2**  
Remove the side and front cover



**Step 3**  
Press the locking catch



**Step 4**  
Rotate the cage out



Windows 10



Windows 10

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17.3"

# ROG MOTHERSHIP

## RETHINK THE FORM FACTOR

Each aluminum unibody is milled to perfection with a precise CNC machining process. A stepless hinge lets the chassis stand tall or lean back to suit any setting. The versatile design enables different usage scenarios: detach and reposition the keyboard for your ideal gaming stance, or remove it to connect desktop peripherals. ROG Mothership can deploy on the road or power a full battlestation at home.

**Versatile Setup**      **Detachable Keyboard**      **CNC Unibody**



## STAND TALL TO BREATHE DEEPER

Laptops have limited airflow because most intake is from vents under the chassis, where there's little room to breathe, but ROG Mothership's unique design inhales cool air freely from the back. Standing tall lowers temperatures by up to 14°C\*, and liquid metal takes CPU cooling to the next level. Seamless switching between Scenario Profiles optimizes performance and acoustics for the task at hand.

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
GZ700GX	Intel® Core™ i9-9980HK (16M Cache, up to 5.00 GHz)	Windows 10 Home	17.3" FHD IPS Wide View 170 Degrees, 144Hz, 3ms Response Time, 100% sRGB	NVIDIA® GeForce® RTX™ 2080 GDDR6 8GB	16GB*4 DDR4 2666Mhz (Total Memory Slot: 4)	PCIe G3x4 NVME 512GB M.2 SSD*3 (RAID 0)	Range-Boost: 802.11ax 2x2 Wave 2 WLAN + Bluetooth 5.0	1 x USB-typeC 3.1 Gen2 (Thunderbolt), 1 x USB-typeC, 3 x USB-typeA 3.1 Gen2, 1 x USB-typeA 3.1 Gen	BND 9,828	2 Years Global Warranty	ROG Ranger Backpack + Headset + Mouse



15.6"

17.3"

# ROG ZEPHYRUS SERIES



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle		
GX701GX	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	Windows 10 Home	17.3" FHD IPS Wide View 170 Degrees, 144Hz, 3ms with G-SYNC, 100% sRGB	NVIDIA® GeForce® RTX™ 2080 Max-Q, GDDR6 8GB	16GB (on-board) + 16GB DDR4 2666Mhz	PCIe G3x4 NVME 1TB M.2 SSD	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1x TypeC 3.1 Gen1, 1x TypeC 3.1 Gen2, 2x TypeA 3.1 Gen1, 1x TypeA 3.1 Gen2	BND 6,238	2 Years Global Warranty	Backpack + Headset + ROG Gladius Mouse		
GX701GW			17.3" FHD IPS Wide View 170 Degrees, 240Hz, 3ms with G-SYNC, 100% sRGB	NVIDIA® GeForce® RTX™ 2070, GDDR6 8GB	16GB DDR4 2666Mhz (on-board) (Extra Memory Slot: 1)				BND 4,388		Backpack + ROG Gladius Mouse		
GX531GX			NVIDIA® GeForce® RTX™ 2080 Max-Q, GDDR6 8GB	8GB*1 (on-board) + 16GB*1 DDR4 2666Mhz	BND 5,098				Sleeve + Headset + ROG Gladius Mouse				
GX502GW			<b>Glacier Blue</b>	15.6" FHD IPS Wide View 170 Degrees, 240Hz, 3ms Response Time, 100% sRGB	NVIDIA® GeForce® RTX™ 2070 GDDR6 8GB	16GB DDR4 2666MHz (on board) (Extra Memory Slot: 1)			PCIe NVME 512GB M.2 SSD (Extra M.2 slot: 1, Support Raid 0)		1x TypeC 3.1 Gen2, 2x TypeA 3.1 Gen1, 1x TypeA 3.1 Gen2	BND 3,258	Backpack + ROG Impact Mouse
GX502GW				NVIDIA® GeForce® RTX™ 2060 GDDR6 6GB		BND 3,228						Backpack + ROG Impact Mouse	
GU502GV				15.6" FHD IPS Wide View 170 Degrees, 144Hz, 3ms Response Time, 100% sRGB	NVIDIA® GeForce® GTX™ 1660Ti GDDR6 6GB	8GB DDR4 2666MHz (on board) (Extra Memory Slot: 1)						BND 2,748	Backpack + ROG Impact Mouse
GU502GU					BND 2,308	Backpack							



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15.6" 17.3"

# ROG STRIX SERIES



## INTRODUCING THE KEYSTONE

Keystones offer a versatile new way to personalize your machine and protect your personal data. These physical, NFC-enabled keys fit neatly into the Strix SCAR III's chassis, adding a subtle accent along the trim. When docked, they instantly transform your machine with different effects and game-specific profiles, or unlock access to a secret Shadow Drive for covert private storage. This is only the beginning of the Keystone's potential. Glimpse the future today.



## SEE THE GAME AT PROFESSIONAL SPEED

Play at the speed of professional esports with the world's fastest gaming laptop display. The 240Hz panel enables true high-FPS gameplay capable of keeping up with competitive gaming at the highest level. Stay in the flow of fast-paced action with impeccably smooth, crisp visuals that heighten your immersion. Get an edge in combat where rapid response and environmental awareness are crucial to victory. Experience games the way the pros do, and take your skills to the next level.



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
G531GW	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	Windows 10 Home	15.6" FHD IPS Wide View 170 Degrees, 240Hz, 3ms, 100% sRGB	NVIDIA® GeForce® RTX™2070 GDDR6 8GB	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD*1 (Extra SATA Slot: 1)	Range-Boost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1 x Type C USB3.1 GEN2, 3 x Type A USB3.1 (GEN1), 1 x HDMI, 1 x 3.5mm Audio Jack, 1 x Audio Jack Mic-in, 1 x RJ45 LAN Jack, 1 x Keystone	BND 2,888	2 Years Global Warranty	Backpack + ROG Gladius Mouse
G731GV	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	Windows 10 Home	17.3" FHD IPS Wide View 170 Degrees, 144Hz, 3ms, 100% sRGB	NVIDIA® GeForce® RTX™2060 GDDR6 6GB	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD (Extra SATA Slot: 1)	Range-Boost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1 x Type C USB3.1 GEN2, 3 x Type A USB3.1 (GEN1), 1 x HDMI, 1 x 3.5mm Audio Jack, 1 x Audio Jack Mic-in, 1 x RJ45 LAN Jack, 1 x Keystone	BND 2,598		Backpack + ROG Impact Mouse

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15.6"

# ROG STRIX HERO III



## FORWARD-THINKING FUNCTIONAL DESIGN

Efficiency and innovation unite in the stealthy, midnight black ROG Strix Hero III. Its strategic design is inspired by our collaboration with BMW Designworks Group, and carves out a cooling advantage with its 3D Flow Zone. The subtle, cyber-text patterned interior is accented by Aura Sync lighting that extends across the new wraparound light bar, keyboard, and ROG logo. Whether you're gearing up for competition or hopping into quickplay, this metal-capped machine is fine-tuned and ready for action.



## INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix Hero III augments its well-ventilated exterior with a self-cleaning thermal module that ejects dust to improve longevity. Dual n-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
G531GV	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	Windows 10 Home	15.6" FHD IPS Wide View 170 Degrees, 144Hz 3ms, 100% sRGB	NVIDIA® GeForce® RTX™2060 GDDR6 6GB	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD (Extra SATA Slot: 1)	Range-Boost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1 x Type C USB3.1 GEN2, 3 x Type A USB3.1 GEN1, 1 x HDMI, 1 x 3.5mm Audio Jack, 1 x Audio Jack Mic-in, 1 x RJ45 LAN Jack, 1 x Keystone	BND 2,458	2 Years Global Warranty	Backpack



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15.6" 17.3"

# ROG STRIX G

## A NEW DESIGN PARADIGM FORM FOLLOWS FUNCTION

Inspired by our collaboration with BMW Designworks Group, the Strix G melds form and function with a 3D Flow Zone that offers cutting-edge cooling you can see. Contrasting brushed finishes slice across the lid, accenting an asymmetrical cut-out that ensures unrestricted airflow around the back, where scissor door hinges make room for additional venting. The sculpted shape and stealthy surfaces add low-key style that you can accentuate with an optional light bar that wraps RGB around the edges.



## INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix G augments its well-ventilated exterior with a self-cleaning thermal module that ejects dust to improve longevity. Dual N-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.



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15.6"

# ASUS TUF GAMING FX505 DD/DT/DU



## EXTREME IMMERSION ON AN ULTRAFAST DISPLAY

The new NanoEdge design has a slimmer-than-ever 6.5mm bezel\* for extremely engaging visuals in a much more compact package. FX505 features an ultrafast IPS-level panel for supersmooth gameplay with minimal motion blur. Wide-view technology ensures consistent colors when you're viewing the screen from extreme angles



## EXTREME IMMERSION ON AN ULTRAFAST DISPLAY

The new NanoEdge design has a slimmer-than-ever 6.5mm bezel\* for extremely engaging visuals in a much more compact package. FX505 features an ultrafast IPS-level panel for supersmooth gameplay with minimal motion blur. Wide-view technology ensures consistent colors when you're viewing the screen from extreme angles



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle	
G731GU	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	Windows 10 Home	17.3" FHD IPS Wide View 170 Degree, 144Hz, 9ms, 100% sRGB	NVIDIA® GeForce® RTX™ 1660Ti GDDR6 6GB	8GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVMe 512GB M.2 SSD (Extra SATA Slot: 1)	Range-Boost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	3 x USB 3.2 Gen 1 Type-A, 1 X USB3.2 Gen 2 Type-C (DP1.4a)	BND 2,108	2 Years Global Warranty	Backpack	
G531GU			15.6" FHD IPS Wide View 170 Degree, 120Hz	NVIDIA® GeForce® RTX™ 1660Ti GDDR6 6GB					BND 1,998			
G731GT			17.3" FHD IPS Wide View 170 Degrees						BND 1,818			
G531GT			15.6" FHD IPS Wide View 170 Degrees, 120Hz	NVIDIA® GeForce® RTX™ 1650 GDDR5 4GB					BND 1,758			
<b>Glacier Blue</b> G531GT	Intel® Core™ i5-9300H Processor 2.4 GHz (8M Cache, up to 4.1 GHz)	Windows 10 Home	15.6" FHD IPS Wide View 170 Degrees, 120Hz	NVIDIA® GeForce® RTX™ 1650 GDDR5 4GB	4GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVMe 512GB M.2 SSD (Extra SATA Slot: 1)	Range-Boost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	3 x USB 3.2 Gen 1 Type-A, 1 X USB3.2 Gen 2 Type-C (DP1.4a)	BND 1,418	2 Years Global Warranty	Backpack	
G531GT									NVIDIA® GeForce® RTX™ 1050 GDDR5 4GB			BND 1,388
G531GD									NVIDIA® GeForce® RTX™ 1050 GDDR5 4GB			BND 1,288

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty	Bundle
FX505DV	AMD Ryzen™ 7-3750H Processor 2.3GHz (6M cache, up to 4.0GHz)	Windows 10 Home	15.6" FHD IPS Wide View 170 Degrees, 120Hz	NVIDIA® GeForce® GTX™ 2060 GDDR6 6GB	8GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVMe 512GB M.2 SSD (Extra SATA Slot: 1)	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1x Type A 2.0, 2x Type A 3.1 (Gen.1), 1x Kensington Lock, 1x 3.5mm combo audio jack	BND 1,888	2 Years Global Warranty	TUF Gaming Backpack
FX505DU				NVIDIA® GeForce® GTX™ 1660Ti GDDR6 6GB					BND 1,648		
FX505DT				NVIDIA® GeForce® GTX™ 1650 GDDR5 4GB	BND 1,278						
FX505DT	AMD Ryzen™ 5-3550H Processor 2.1GHz (6M cache, up to 3.7GHz)	Windows 10 Home	15.6" FHD IPS Wide View 170 Degrees	NVIDIA® GeForce® GTX™ 1050 GDDR5 3GB	4GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVMe 512GB M.2 SSD (Extra SATA Slot: 1)	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	1x Type A 2.0, 2x Type A 3.1 (Gen.1), 1x Kensington Lock, 1x 3.5mm combo audio jack	BND 1,168	2 Years Global Warranty	TUF Gaming Backpack
FX505DD				NVIDIA® GeForce® GTX™ 1050 GDDR5 3GB					BND 1,058		
FX505AB				AMD® Radeon™ RX 560X 4GB	BND 908						



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# ROG STRIX GL12CX



**NO.1**  
GAMING BRAND  
WORLDWIDE

From  
**WORLD'S NO.1**  
MOTHERBOARD  
& VGA MAKER

**3**  
YEARS ONSITE  
WARRANTY

## KEEP IT COOL UNDER PRESSURE

ROG Strix GL12CX provides robust cooling for epic gaming marathons. Its intelligent cooling system features two dedicated isolated air chambers to improve heat dissipation. Strix GL12CX includes the innovative interwoven HyperStream design that allows for maximum heat removal and airflow into the chassis. In addition, the three fans on the top and bottom of the chassis ensure constant airflow through the system to keep the power supply and storage drives cool in the heat of battle.



Model	Processor	Operating System	Chipset	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
GL12CX	Intel® Core™ i7-9700K Processor, 3.6GHz (12M Cache, up to 4.9 GHz)	Windows 10 Home	Intel® Z390	NVIDIA® GeForce® RTX™ 2080 8GB (2HDMI, 2D, 1USB Type-C)	DDR4 2666Mhz 16G*2	3.5 HDD SATA 2TB 7200RPM + PCIe G3x4 NVME 512G M.2 SSD	IEEE 802.11 ac (2*2) + BT 5.0	Front: 1 x Mic in / Headphone out, 2x USB3.1 Gen 2 (Type A), 2x USB3.1 Gen 1; Rear: 1 x Headphone, 1 x Microphone, 1 x Line-in, 1x Side Speaker Out, 1x Center / Sub Woofer 1x S/PDIF-Out, 1x RJ45 LAN, 2x USB2.0, 4x USB3.1 Gen 1, 2x USB3.1 Gen 2	BND 4,158	3 Years On Site Warranty
				NVIDIA® GeForce® RTX™ 2060 6GB (2HDMI, 2D, 1USB Type-C)	DDR4 2666Mhz 16G	3.5 HDD SATA 1TB 7200RPM + PCIe NVME 256G M.2 SSD		BND 2,888		



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# ROG STRIX GL10CS



**NO.1**  
GAMING BRAND  
WORLDWIDE

From  
**WORLD'S NO.1**  
MOTHERBOARD  
& VGA MAKER

**3**  
YEARS ONSITE  
WARRANTY

## 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.



Model	Processor	Operating System	Chipset	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
GL10CS	Intel® Core™ i5-9400 Processors, 2.8GHz (9M Cache, up to 4.0 GHz)	Windows 10 Home	Intel® B360	NVIDIA® GeForce® GTX™ 1660Ti 6GB (2HDMI, 1DVI, 1DP)	8GB DDR4 2666Mhz	3.5 HDD SATA 1TB 7200RPM + PCIe NVME 256G M.2 SSD	IEEE 802.11 ac + BT 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	BND 1,948	3 Years On Site Warranty
				NVIDIA® GeForce® GTX™ 1650 4GB (HDMI, 1DV, 1DP)				BND 1,448		
				NVIDIA® GeForce® GTX™ 1050 2GB (HDMI, 1DV, 1DP)	4GB DDR4 2666Mhz	3.5 HDD SATA 1TB 7200RPM		BND 1,268		
				NVIDIA® GeForce® GTX™ 1030 2GB (HDMI, 1DV, 1DP)				BND 1,008		
								BND 918		

## Notebook

Segment	Model Name	Color	Price (BND)	Processor	Memory	Storage	Display	Graphic Card	Connectivity	OS	Warranty	Bag
Zenbook Pro Duo	UX581GV		5398	Intel® Core™ i9-9980HK Processor 2.4 GHz	32GB on board	PCIeG3x4 NVME 1TB M.2 SSD	15.6" UHD 3840X2160 //Touch	NVIDIA GeForce RTX 2060	Wi-Fi 6(Gig+)(802.11ax)+ Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Stylus, Palmrest
Zenbook Pro Duo	UX581GV		4598	Intel® Core™ i7-9750H Processor 2.6 GHz	32GB on board	PCIeG3x4 NVME 1TB M.2 SSD	15.6" UHD 3840X2160 //Touch	NVIDIA GeForce RTX 2060	Wi-Fi 6(Gig+)(802.11ax)+ Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Stylus, Palmrest
Zenbook Duo	UX481FL		2008	Intel® Core™ i7-10510U Processor 1.8 GHz	16GB on board	PCIeG3x2 NVME 512GB M.2 SSD	14.0" FHD 1920x1080	NVIDIA GeForce MX250	802.11ax+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus, Stand
Zenbook Duo	UX481FL		1638	Intel® Core™ i5-10210U Processor 1.6 GHz	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	14.0" FHD 1920x1080	NVIDIA GeForce MX250	802.11ax+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus, Stand
Zenbook	UX534FT		2258	Intel® Core™ i7-10510U Processor 1.8 GHz	16GB on board	PCIeG3x4 NVME 1TB M.2 SSD	15.6" UHD 3840X2160	NVIDIA GeForce GTX1650 MAX Q	802.11ax+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve
Zenbook	UX434FL		1598	Intel® Core™ i5-10210U Processor 1.6 GHz	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	14.0" FHD 1920x1080 //Touch	NVIDIA GeForce MX250	802.11ax+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve
Zenbook	UX334FL		1539	Intel® Core™ i5-10210U Processor 1.6 GHz	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	13.3" FHD 1920x1080	NVIDIA GeForce MX250	802.11ax+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve
Zenbook flip	UX362FA		1488	Intel® Core™ i7-8565U Processor 1.8 GHz	8GB on board	PCIeG3x2 NVME 512G M.2 SSD	13.3" FHD 1920x1080 //Touch	Intel UHD Graphics 620	802.11ac+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus
Zenbook flip	UX362FA		1318	Intel® Core™ i5-8265U Processor 1.6 GHz	8GB on board	PCIeG3x2 NVME 256G M.2 SSD	13.3" FHD 1920x1080 //Touch	Intel UHD Graphics 620	802.11ac+Bluetooth 5.0 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus
Zenbook flip	UM462DA		1048	AMD Quad Core R5-3500U Processor, 2.1 GHz	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	14.0" FHD 1920x1080 //Touch	AMD Radeon™ Vega 8 Graphics	802.11ac+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus
Zenbook flip	UM431DA		1018	AMD Quad Core R5-3500U Processor, 2.1 GHz	8GB on board	PCIeG3x2 NVME 512GB M.2 SSD	14.0" FHD 1920x1080	AMD Radeon™ Vega 8 Graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve
Vivobook S	S531FL		1148	Intel® Core™ i5-10210U Processor 1.6 GHz	4GB on board	PCIeG 512GB+32GB M.2 SSD(Intel TG)	15.6" FHD 1920x1080	NVIDIA GeForce MX250	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	K403FA		1258	Intel® Core™ i5-8265U Processor 1.6 GHz	8GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" FHD 1920x1080	Intel UHD Graphics 620	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	K403FA		988	Intel® Core™ i3-8145U Processor 2.1 GHz (4M Cache, up to 3.9 GHz)	8GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" FHD 1920x1080	Intel UHD Graphics 620	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	A512FL		1008	Intel® Core™ i5-10210U Processor 1.6 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	15.6" FHD 1920x1080	NVIDIA GeForce MX250	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	A412FL		1008	Intel® Core™ i5-10210U Processor 1.6 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" FHD 1920x1080	NVIDIA GeForce MX250	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	A412DA		898	AMD Quad Core R7-3700U Processor, 2.3 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" FHD 1920x1080	AMD Radeon™ Vega 8 Graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook S	A412DA		898	AMD Quad Core R5-3500U Processor, 2.1 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" FHD 1920x1080	AMD Radeon™ Vega 8 Graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Backpack
Vivobook Flip	TP412FA		798	Intel® Core™ i3-8145U Processor	4GB on board	PCIeG3x2 NVME 256G M.2 SSD	14.0" FHD 1920x1080 //Touch	Intel UHD Graphics 620	Wi-Fi 5(802.11ac)+Bluetooth 4.2 (Dual band) 2*2	Windows 10 Home	2 Years Global	Sleeve, Stylus
ASUS Laptop	A509FA		798	Intel® Core™ i5-8265U Processor 1.6 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	15.6" FHD 1920x1080	NVIDIA GeForce MX230	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	2 Years Global	Backpack
ASUS Laptop	A409FA		738	Intel® Core™ i3-8145U Processor	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" HD 1366x768	Intel UHD Graphics 620	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Years Global	Backpack
ASUS Laptop	M509DA		798	AMD Quad Core R5-3500U Processor, 2.1 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	15.6" HD 1366x768	AMD Radeon R5 graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Years Global	Backpack
ASUS Laptop	M509DA		738	AMD Dual Core R3-3200U Processor, 2.6 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	15.6" HD 1366x768	AMD Radeon R3 graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Years Global	Backpack
ASUS Laptop	M409DA		798	AMD Quad Core R5-3500U Processor, 2.1 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" HD 1366x768	AMD Radeon R5 graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Years Global	Backpack
ASUS Laptop	M409DA		738	AMD Dual Core R3-3200U Processor, 2.6 GHz	4GB on board	PCIeG3x2 NVME 512G M.2 SSD	14.0" HD 1366x768	AMD Radeon R3 graphics	Wi-Fi 5(802.11ac)+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Years Global	Backpack
ASUS Laptop	E203MA		438	Intel® Celeron® N4000 Processor	4GB on board	SATA 500GB 5400RPM 2.5" HDD	11.6" HD 1366x768	Intel UHD Graphics 600	802.11ac+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	1 Year Global	-

## Commercial

Chromebook	C434T-AAI0270		1188	Intel® Core™ i5-8200Y Processor	8GB	64G EMMC	14"FHD	Intel® HD graphics 615	802.11ac + Bluetooth 4.0 (Dual band) 2*2	ChromeOS	2 years On-site	-
Chromebook	C434T-AAI0224		828	Intel® Core™ m3-8100Y Processor	4GB	64G EMMC	14"FHD	Intel® HD graphics 615	802.11ac + Bluetooth 4.0 (Dual band) 2*2	ChromeOS	2 years On-site	-
Chromebook	C204M-ABU0103		488	Intel® Celeron® N4000 Processor	4GB	32G EMMC	11.6"HD	Intel® UHD Graphics 600	802.11ac+Bluetooth 5.0 (Dual band) 2*2	ChromeOS	3 years On-site	-
Chromebook	C204M-AGJ0077		388	Intel® Celeron® N4000 Processor	4GB	32G EMMC	11.6"HD	Intel® UHD Graphics 600	802.11ac+Bluetooth 5.0 (Dual band) 2*2	ChromeOS	1 Year On-site	-
ASUS AIO	V241FFT		1338	Intel® Core™ i5-8265U Processor	DDR4 4GB	1TB 7200RPM	23.8" LED-backlit FHD 1920X 1080	NVIDIA® GeForce® MX130 (N16S-GTR)	802.11ac+BT5.0 (Dual band) 2*2 – Gigabit WiFi	Windows 10 Home	3 years On-site	Zen Plastic Golden Wireless Keyboard+ Mouse
ASUS AIO	V241FFK		1238	Intel® Core™ i5-8265U Processor	DDR4 4GB	1TB 7200RPM	23.8" LED-backlit FHD 1920X 1080	NVIDIA® GeForce® MX130 (N16S-GTR)	802.11ac+BT5.0 (Dual band) 2*2 – Gigabit WiFi	Windows 10 Home	3 years On-site	Zen Plastic Golden Wireless Keyboard+ Mouse
ASUS AIO	V241FAT		928	Intel® Core™ i3-8145U Processor	DDR4 4GB	1TB 7200RPM	23.8" LED-backlit FHD 1920X 1080	Integrated	802.11ac+BT5.0 (Dual band) 2*2 – Gigabit WiFi	Windows 10 Home	3 years On-site	Zen Plastic Golden Wireless Keyboard+ Mouse

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

## Commercial

Segment	Model Name	Color	Price (RM)	Processor	Memory	Storage	Display	Graphic Card	Connectivity	OS	Warranty	Bag
ASUS AIO	V222UAK		788	Intel® Core™ i3-8130U Processor	DDR4 4GB	1TB 7200RPM	21.5" LED-backlit FHD 1920X 1080	Integrated	802.11ac+Bluetooth 4.1 (Dual band) 1*2	Windows 10 Home	3 years On-site	ZEN/Vivo Plastic Silver White Wired Keyboard + Mouse
ASUS AIO	V222GAK		658	Intel® Pentium™ J5005 Processor	DDR4 4GB	1TB 7200RPM	21.5" LED-backlit FHD 1920X 1080	Integrated	802.11ac+Bluetooth 4.1 (Dual band) 1*2	Windows 10 Home	3 years On-site	ZEN/Vivo Plastic Silver White Wired Keyboard + Mouse
ASUS AIO	V222GAK		548	Intel® Pentium™ J4005 Processor	DDR4 4GB	500G 5400RPM	21.5" LED-backlit FHD 1920X 1080	Integrated	802.11ac+Bluetooth 4.1 (Dual band) 1*1	Windows 10 Home	3 years On-site	ZEN/Vivo Plastic Silver White Wired Keyboard + Mouse
ASUS ExpertPC SFF	D6414SFF		788	Intel® Core™ i5-9400U Processor	DDR4 2666MHz 4G	1TB 7200RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	3 years On-site	With Wired Keyboard+Mouse
ASUS ExpertPC SFF	D6414SFF		618	Intel® Core™ i3-9100U Processor	DDR4 2666MHz 4G	1TB 7200RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	3 years On-site	With Wired Keyboard+Mouse
ASUS ExpertPC SFF	D6414SFF		488	Intel® Pentium™ G5400 Processor	DDR4 2666MHz 4G	1TB 7200RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	3 years On-site	With Wired Keyboard+Mouse
ASUS ExpertPC SFF	D6414SFF		428	Intel® Celeron™ G4930 Processor	DDR4 2666MHz 4G	500G 5400RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	1 Year On-site	With Wired Keyboard+Mouse
ASUS ExpertPC Mini Tower	D641MD		788	Intel® Core™ i5-8500U Processor	DDR4 2666MHz 4G	1TB 7200RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	3 years On-site	With Wired Keyboard+Mouse
ASUS ExpertPC Mini Tower	D641MD		618	Intel® Core™ i3-8100U Processor	DDR4 2666MHz 4G	1TB 7200RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	3 years On-site	With Wired Keyboard+Mouse
ASUS ExpertPC Mini Tower	D641MD		428	Intel® Celeron™ G4900 Processor	DDR4 2666MHz 4G	500G 5400RPM	-	Integrated	IEEE 802.11 ac + BT 4.1	Windows 10 Home	1 Year On-site	With Wired Keyboard+Mouse

## Gaming Notebook

ROG Chimera	G703GX		9828	Intel® Core™ i9-9980HK	16GB*4 DDR4 2666Mhz (Total Memory Slot: 4)	PCIe G3x4 NVME 512GB M.2 SSD *3 (RAID 0)	17.3" FHD//IPS Panel//144Hz//3ms//G-sync//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2080	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	ROG Ranger Backpack + Headset+ Mouse
ROG Zephyrus S	GX701GX		6238	Intel® Core™ i7-9750H	16GB (on-board) + 16GB DDR4 2666Mhz	PCIe G3x4 NVME 1TB M.2 SSD	17.3" FHD//IPS Panel//240Hz//3ms//G-sync//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2080 MAX Q	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + Headset + ROG Gladius Mouse
ROG Zephyrus S	GX531GX		5098	Intel® Core™ i7-9750H	8GB*1 (on-board) + 16GB*1 DDR4 2666Mhz	PCIe G3x4 NVME 1TB M.2 SSD	15.6" FHD//IPS Panel//240Hz//3ms//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2080 MAX Q	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Sleeve + Headset + ROG Gladius Mouse
ROG Zephyrus S	GX701GW		4388	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz(on-board) (Extra Memory Slot: 1)	PCIe G3x4 NVME 1TB M.2 SSD	17.3" FHD//IPS Panel//240Hz//3ms//G-sync//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2070	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Gladius Mouse
ROG Zephyrus S	GX502GW		3258	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (on board) (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//240Hz//3ms//G-sync//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2070	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Impact Mouse
ROG Zephyrus S	GX502GW		3228	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (on board) (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//240Hz//3ms//G-sync//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2070	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Impact Mouse
ROG Zephyrus M	GU502GV		2748	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (on board) (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//240hz//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2060	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Impact Mouse
ROG Zephyrus M	GU502GU		2308	Intel® Core™ i7-9750H	8GB DDR4 2666Mhz (on board) (Extra Memory Slot:1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//144Hz//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce GTX1660Ti	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix Scar III	G531GW		2888	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//240Hz//3ms//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2070	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Gladius Mouse
ROG Strix Scar III	G731GV		2598	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	17.3" FHD//IPS Panel//144Hz//3ms//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2060	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack + ROG Impact Mouse
ROG Strix Hero III	G531GV		2458	Intel® Core™ i7-9750H	16GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//144Hz//3ms//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce RTX2060	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G731GU		2108	Intel® Core™ i7-9750H	8GB DDR4 2666Mhz (Extra Memory Slot:1)	PCIe NVME 512GB M.2 SSD	17.3" FHD//IPS Panel//144Hz//3ms//100% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce GTX1660Ti	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G531GU		1998	Intel® Core™ i7-9750H	8GB DDR4 2666Mhz (Extra Memory Slot:1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//120Hz//3ms//63% sRGB//170 Wide View//Anti-glare	NVIDIA GeForce GTX1660Ti	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G731GT		1818	Intel® Core™ i7-9750H	8GB DDR4 2666Mhz (Extra Memory Slot:1)	PCIe NVME 512GB M.2 SSD	17.3" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G531GT		1758	Intel® Core™ i7-9750H	8GB DDR4 2666Mhz (Extra Memory Slot:1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//120Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G531GT		1418	Intel® Core™ i5-9300H	4GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//120Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G531GT		1388	Intel® Core™ i5-9300H	4GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//120Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ROG Strix G	G531GD		1288	Intel® Core™ i5-9300H	4GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1050	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	Backpack
ASUS TUF Series	FX505DV		1888	AMD Ryzen™ 7-3750H	8GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//120hz//63% sRGB//Anti-glare	NVIDIA GeForce RTX2060	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack
ASUS TUF Series	FX505DU		1648	AMD Ryzen™ 7-3750H	8GB DDR4 2666Mhz (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//120Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1660Ti	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack
ASUS TUF Series	FX505DT		1278	AMD Ryzen™ 7-3750H	4GB DDR4 2666Mhz*1 (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack
ASUS TUF Series	FX505DT		1168	AMD Ryzen™ 5-3550H	4GB DDR4 2666Mhz*1 (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1650	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack
ASUS TUF Series	FX505DD		1058	AMD Ryzen™ 5-3550H	4GB DDR4 2666Mhz*1 (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	NVIDIA GeForce GTX1050	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack
ASUS TUF Series	FX505AB		908	AMD Ryzen™ 5-3550H	4GB DDR4 2666Mhz*1 (Extra Memory Slot: 1)	PCIe NVME 512GB M.2 SSD	15.6" FHD//IPS Panel//170 Wide View//60Hz//25ms//63% sRGB//Anti-glare	AMD Radeon RX560X	802.11ac 2*2 +Bluetooth 5.0 -RangeBoost	Windows 10 Home	2 Years Global	TUF Gaming Backpack

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# Global 2-Year Warranty



## International Warranty in 83 Regional

We're confident in the quality and durability of our products, so we provide a 2-year international warranty<sup>1</sup> in 83 regional worldwide for ASUS laptop. For selected laptops, ASUS provides a 1-year international warranty. For tablets and smartphones, ASUS provides a 1-year local warranty.

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## ASUS Service Center

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# ASUS ZenBook 13/14/15

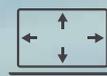
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