

# ASUS Product Guide

2023



## ASUS Zenbook S 13 OLED

### Incredible Comes From Within

#### More Freedom, Less Gravity

1 cm ultra-thin and 1 kg  
super-light laptop, designed for  
maximum mobility and usability

#### More Care, Less Impact

Recycled materials used for various parts:  
PIR metal, PCR, Ocean-bound plastics.  
Eco-friendly plasma ceramic aluminum  
applied on Basalt Gray model

#### More Power, Less Limits

Supercharged performance of up to  
13th Gen Intel® Core™ i7 processor,  
long-lasting 63 Wh battery,  
comprehensive I/O ports with two  
Thunderbolt™ 4 USB-C®



Easier to browse

ASUS No.1 OLED : GfK and NPD combined retail data in 2021 Q4~2022 Q3, worldwide market.





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04

## ProArt Studiobook Series Power Up Your Imagination

ProArt Studiobook series is a mighty powerhouse that brings ideas to life. It features the NVIDIA RTX™ level GPU, and boasts 4K OLED HDR display for immersive and photorealistic visuals. Its combination of cutting-edge graphics and portability makes it perfect for creators.



08

## ASUS Vivobook Series Wow the World

The bold and youthful ASUS Vivobook series is designed to represent individuality while offering top-notch performance. It features the innovative ErgoLift hinge for improved comfort and cooling, as well as the NanoEdge display for immersive viewing.



05

## ASUS Zenbook Series Built for Brilliance

ASUS Zenbook series provides the tools needed to unleash true creativity. Combining ultrafast performance with precision-crafted elegance, Zenbook enables creative potential without bounds.



ProArt Studiobook Series



ProArt Studiobook 16 OLED (H7604)  
Born for Creative Pros

16"



Intel® Core™ i9-13980HX processor



Up to NVIDIA® GeForce RTX™ 4070



16" 3.2K 120 Hz OLED HDR touchscreen



ASUS Dial



Full set of I/O ports



Military-grade durability



Find more details on page 04

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
H7604JI	Windows 11 Home	Intel® Core™ i9-13980HX processor	NVIDIA® GeForce RTX™ 4070	Up to 8TB PCIe® SSD	Up to 64GB DDR5 5200 MHz RAM	16" 3.2K 120 Hz OLED HDR touchscreen
H7604JV	Windows 11 Home	Intel® Core™ i9-13980HX processor	NVIDIA® GeForce RTX™ 4060	Up to 8TB PCIe® SSD	Up to 64GB DDR5 5200 MHz RAM	16" 3.2K 120 Hz OLED HDR touchscreen



ASUS Zenbook Series



ASUS Zenbook Pro 16X OLED (UX7602)  
Incredible Comes From Originality

16"



Up to 13th Gen Intel® Core™ i9-13905H processor



Up to NVIDIA® GeForce RTX™ 4080 GPU



ASUS Supernova SoM Design



reddot winner 2022



World's first AAS Ultra design



ASUS Dial



Up to 16" 3.2K 120Hz OLED display



Find more details on page 05

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UX7602BZ	Windows 11 Home	13th Gen Intel® Core™ i9-13905H processor (With ASUS Supernova SoM Design)	NVIDIA® GeForce RTX™ 4080 GPU	Up to 2 TB PCIe® 4.0 x4	32GB LPDDR5X on board (Total system memory upgradeable to:32GB)	Up to 16" 16:10 3.2K 120 Hz OLED display
UX7602VI	Windows 11 Home	13th Gen Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 4070 GPU	Up to 2 TB PCIe® 4.0 x4	Up to 64GB	Up to 16" 16:10 3.2K 120 Hz OLED display

ASUS Zenbook Pro 14 Duo OLED (UX8402)  
Incredible Comes From Duo Vision

14.5"



ScreenPad™ Plus



14.5" 2.8K 120Hz OLED NanoEdge display



Up to 13th Gen Intel® Core™ i9-13900H processor



reddot winner 2022



Up to NVIDIA® GeForce RTX™ 4060 Graphics



World's first AAS Ultra design



ASUS Pen 2.0 support




Find more details on page 05

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UX8402VV	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 4060	Up to 2TB PCIe® SSD	32GB LPDDR5 RAM	14.5" 2880 x 1800 OLED touchscreen
UX8402VU	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 4050	Up to 2TB PCIe® SSD	32GB LPDDR5 RAM	14.5" 2880 x 1800 OLED touchscreen
UX8402ZE	Windows 11 Home	Up to Intel® Core™ i9-12900H processor	NVIDIA® GeForce® RTX3050 Ti graphics	Up to 2TB PCIe® SSD	32GB LPDDR5 RAM	14.5" 2880 x 1800 OLED touchscreen
UX8402ZA	Windows 11 Home	Up to Intel® Core™ i7-12700H processor	Intel® Iris® X® graphics	Up to 2TB PCIe® SSD	32GB LPDDR5 RAM	14.5" 2880 x 1800 OLED touchscreen


## ASUS Zenbook 14X OLED

(UX3404)


Powerful. Portable. Incredible.




Up to 13th Gen Intel® Core™ i9-13900H processor




Up to NVIDIA® GeForce® RTX™ 3050




14.5" 16:10 2.8K 120Hz OLED HDR display






Long-lasting 70 Wh hour battery




16.9 mm / 1.5 kg thin and light



Sandstone Beige with Plasma ceramic aluminum or anodized Inkwell Gray






[Find more details on page 06](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UX3404VC	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 3050	Up to 1TB PCIe® Gen 4 SSD	UP to 32GB LPDDR5 4800 MHz RAM	14.5" 2.8K 120Hz OLED HDR 16:10 display
UX3404VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® X*	Up to 1TB PCIe® Gen 4 SSD	UP to 32GB LPDDR5 4800 MHz RAM	14.5" 2.8K 120Hz OLED HDR 16:10 display


## ASUS Zenbook 14 OLED

(UX3402)


Power and Elegance, Reimagined




16.9 mm / 1.39 kg thin and light




100% DCI-P3, 0.2ms response time




Long-lasting 75 Wh battery




Ultrafast WiFi 6E






180° ErgoLift hinge



Fast fingerprint login with power button








[Find more details on page 78](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UX3402VA	Windows 11 Home	Up to 13th gen Intel® Core™ i7 processor	Intel® Iris® X* graphics	Up to 1TB PCIe® SSD	Up to 16GB LPDDR5 4800 MHz memory	14" 2880 x 1800 90Hz OLED HDR NanoEdge display
UX3402ZA	Windows 11 Home	Up to 12th gen Intel® Core™ i7 processor	Intel® Iris® X* graphics	Up to 1TB PCIe® SSD	Up to 16GB LPDDR5 4800 MHz memory	14" 2880 x 1800 90Hz OLED HDR NanoEdge display


## ASUS Zenbook 15 OLED

(UM3504)


Portable. Sustainable. Incredible.




14.9 mm / 1.4kg Thin and light




Up to AMD Ryzen™ 7 7735U processor




Up to 15.6" 16:9 2.8K 120 Hz OLED display




Inhibit 99% of viruses and bacteria




180° hinge for diverse usage



FHD IR camera with Adaptive Colour Light sensor






[Find more details on page 76](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UM3504DA	Windows 11 Home	Up to AMD Ryzen™ 7 7735U processor Up to AMD Ryzen™ 5 7535U processor	AMD Radeon™ graphics	Up to 1 TB PCIe® 4.0 x4	Up to 32 GB	Up to 15.6" 16:9 2.8K 120 Hz OLED display


## ASUS Zenbook 14 OLED

(UM3402)


Incredible Comes From The Extra Hours




16.9 mm/1.39 kg thin and light




100% DCI-P3, 0.2ms response time




Long-lasting 75 Wh battery




Ultrafast WiFi 6E (802.11 ax)




180° ErgoLift hinge



Fast fingerprint login with power button






[Find more details on page 80](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UM3402YA	Windows 11 Home	Up to AMD Ryzen™ 5000 Series mobile processors	AMD Radeon™ graphics	Up to 1TB PCIe® SSD	Up to 16GB LPDDR4x 4266 MHz memory	14" 2880 x 1800 90Hz OLED HDR NanoEdge display


## ASUS Zenbook S 13 OLED

(UX5304)


World's Slimmest OLED Ultraportable Laptop\*




1 cm ultra-thin and 1 kg super-light




All-around sustainability: Recycled material, eco-friendly packaging, energy efficient




Up to 13th Gen Intel® Core™ i7 processor




13.3" 16:10 2.8K NanoEdge OLED display




Comprehensive I/O ports with two Thunderbolt™ 4



Long-lasting 63 Wh battery capacity





\* According to overall laptop thickness, as of February 20, 2023 based on internal ASUS market analysis comparing Zenbook S 13 OLED (UX5304) with competing products in its class (laptops with an OLED screen measuring 13.3 inches diagonal) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.


[Find more details on page 06](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UX5304VA	Windows 11 Home	Up to 12th Gen Intel® Core™ i7 processor	Intel® Iris® X* graphics	Up to 1TB PCIe® 4.0 x4 SSD	Up to 32GB LPDDR5 MHz memory	13.3" 16:10 2.8K NanoEdge OLED display


## ASUS Zenbook 14 Flip OLED

(UP3404)


Flexible performance, luxurious design




2.8K OLED HDR touchscreen




Bigger 16:10 workspace




Ultrafast Thunderbolt™ 4





Fast fingerprint login with power button




360° ErgoLift hinge




Thin and light





[Find more details on page 82](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
UP3404VA	Windows 11 Home	Up to 13th gen Intel® Core™ i7 processor	Intel® Iris® X*	Up to 1TB PCIe® SSD	Up to 16 GB LPDDR5 4800 MHz memory	14" 2880 x 1800 90Hz OLED HDR NanoEdge display

 Windows 11 Easier to browse


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ASUS Vivobook Series

ASUS Vivobook Pro 16X OLED (K6604)


Wow the World with Ultimate Power




Up to Intel® Core™ i9-13980HX processor




Up to NVIDIA® GeForce RTX™ 4070 Laptop GPU




Up to 16" 3.2K OLED 16:10 display



MUX Switch



Dual fans with quad vents



Dual Thunderbolt™ 4




Find more details on page 08


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K6604JI	Windows 11 Home	Up to Intel® Core™ i9-13980HX processor	NVIDIA® GeForce RTX™ 4070 Laptop GPU	Up to 2TB PCIe® SSD	Up to 64GB DDR5 4800 MHz RAM	16" 3.2K OLED 16:10 3D display
K6604JV	Windows 11 Home	Up to Intel® Core™ i9-13980HX processor	NVIDIA® GeForce RTX™ 4060 Laptop GPU	Up to 2TB PCIe® SSD	Up to 64GB DDR5 4800 MHz RAM	16" 3.2K OLED 16:10 3D display

ASUS Vivobook Pro 16X OLED (M7601)


Wow the World with Supreme Power




Up to 16" 16:10 3.2K 120 Hz OLED NanoEdge display




Up to AMD Ryzen™ 9 6900HX Processor




Up to NVIDIA® GeForce® RTX™ 3060 Max-P



Dual-fan, quad vented cooling system



USB4™ 40Gbps for ultrafast connectivity



ASUS DialPad for world-leading virtual rotary control




Find more details on page 08


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M7601RM	Windows 11 Home	Up to AMD Ryzen™ 9 6900HX Processor	Up to NVIDIA® GeForce® RTX3060 Max-P	Up to 2 PCIe® 4.0 SSD	Up to 32GB DDR5 with 16GB SO-DIMM slot	16" 3.2K 120Hz OLED NanoEdge display

ASUS Vivobook Pro 16 OLED (K6602)


Wow the World with Ultimate Power




Up to Intel® Core™ i9-13900H processor




Up to NVIDIA® GeForce RTX™ 4060 Laptop GPU




16" 3.2K OLED 16:10 display



MUX Switch



Dual fans with triple vents



Thunderbolt™ 4




Find more details on page 88


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K6602VV	Windows 11 Home	Up to Intel® Core™ i9-13900H	NVIDIA® GeForce RTX™ 4060 Laptop GPU	Up to 2TB PCIe® SSD	Up to 16GB DDR5 4800MHz RAM	16" 2.8K OLED HDR 16:10 display
K6602VU	Windows 11 Home	Up to Intel® Core™ i9-13900H	NVIDIA® GeForce RTX™ 4050 Laptop GPU	Up to 2TB PCIe® SSD	Up to 16GB DDR5 4800MHz RAM	16" 2.8K OLED HDR 16:10 display
K6602ZE/ZC	Windows 11 Home	Up to 12th Gen Intel® Core™ i7-12700H processor	Up to NVIDIA® GeForce® RTX3050 Ti	Up to 1TB PCIe® 4.0 SSD	Up to 16GB DDR4 with an upgradable SO-DIMM	Up to 16" 3.2K 120 Hz OLED display

ASUS Vivobook 16 (X1605)


Let your vision shine




Up to Intel® Core™ i9-13900H processor




Up to 3.2K 120Hz OLED display




Antimicrobial Guard Plus



US military-grade durability



ASUS webcam shield



Lay-flat hinge



\* Specification may vary by model.

Find more details on page 09

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1605VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	16" 2K IPS 16:10 display
X1605ZA	Windows 11 Home	Up to Intel® Core™ i7-1255U processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 3.2K 120Hz OLED display
X1605PA	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 24GB DDR4 3200 MHz RAM	16" 2K IPS 16:10 display
X1605EA	Windows 11 Home	Up to Intel® Core™ i7-1165G7 processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	16" 2K IPS 16:10 display

ASUS Vivobook 16 (M1605)

Brighten your vision



Up to AMD Ryzen™ 9 7940HS processor



Antimicrobial Guard Plus



US military-grade durability



ASUS webcam shield



ErgoSense keyboard



Lay-flat hinge



\* Specification may vary by model.

Find more details on page 09

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M1605XA	Windows 11 Home	Up to AMD Ryzen™ 9 7940HS Processor	Up to AMD Radeon™ Graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16GB DDR5 4800 MHz RAM	16" 3.2K 120Hz OLED display
M1605YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U Processor	Up to AMD Radeon™ Graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	16" 2K IPS 16:10 display

ASUS Vivobook Pro 14 OLED

(M3401)

Express Your Vision

OLED

Up to 14" 2.8K OLED NanoEdge display

AMD

AMD Ryzen™ 9 5900HX mobile processor

NVIDIA® GeForce® RTX3050 GPU

reddot winner 2021

ASUS Lumina OLED

Find more details on page 10

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M3401QC	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display

ASUS Vivobook S 15 OLED

(K5504)

BAPE Edition

Thin and light chassis

Up to 13th Gen Intel® Core™ i9-13900H processor

3-sided NanoEdge Display

Lumina OLED

15.6" 16:9 2.8K 120 Hz OLED display

Dolby Atmos for spatial audio experience

ASUS AI Noise-Cancelling Technology

Find more details on page 90

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K5504VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® Xc graphics	Up to 1TB PCIe® 4.0 SSD	16GB	15.6" 16:9 2.8K 120 Hz OLED display

ASUS Vivobook S 15 OLED

(K5504)

Wherever possibility takes you.

Thin and light chassis

Up to 13th Gen Intel® Core™ i9-13900H processor

3-sided NanoEdge Display

OLED

Up to 14.5" 16:10 2.8K 120 Hz OLED display

Dolby Atmos for spatial audio experience

ASUS AI Noise-Cancelling Technology

Find more details on page 92

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K5504VN	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Up to Intel® Arc™ A350M graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16GB	Up to 15.6" 16:9 2.8K 120 Hz OLED display
K5504VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® Xc graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16GB	Up to 15.6" 16:9 2.8K 120 Hz OLED display

ASUS Vivobook S 15 OLED

(K3502)

Discover the extraordinary

Thin and light chassis

Up to 12th Gen Intel® Core™ i7-12700H processor

Up to 15.6" 2.8K 120 Hz NanoEdge OLED display

DESIGN AWARD 2022

ASUS Lumina OLED

Find more details on page 94

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K3502ZA	Windows 11 Home	Up to 12th Gen Intel® Core™ i7-12700H processor	Intel® Iris® Xc graphics	Up to 1TB PCIe® 4.0 SSD	Up to 8GB DDR4	Up to 15.6" 2.8K 120 Hz NanoEdge OLED display

ASUS Vivobook S 15 OLED

(M3502)

Break the limitation

Thin and light chassis

Up to AMD Ryzen™ 9 6900HX processor

Up to 15.6" 2.8K 120 Hz NanoEdge OLED display

DESIGN AWARD 2022

ASUS Lumina OLED

Find more details on page 96

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M3502RA	Windows 11 Home	Up to AMD Ryzen™ 9 6900HX processor	AMD Radeon™ graphics	Up to 1TB PCIe® 4.0 SSD	Up to 8GB DDR5 with 8GB SO-DIMM slot	Up to 15.6" 2.8K 120 Hz NanoEdge OLED display

ASUS Vivobook S 14 OLED

(K5404)

Discover the extraordinary

Thin and light chassis

Up to 13th Gen Intel® Core™ i9-13900H processor

3-sided NanoEdge Display

OLED

Up to 14.5" 16:10 2.8K 120 Hz OLED display

Dolby Atmos for spatial audio experience

ASUS AI Noise-Cancelling Technology

Find more details on page 98

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K5404VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® Xc graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16GB	Up to 14.5" 16:10 2.8K 120 Hz OLED display

Windows 11 Easier to browse

ASUS | 11



ASUS Vivobook S 14 OLED

(K3402)

Discover the extraordinary

Thin and light chassis

Up to 12th Gen Intel® Core™ i7-12700H processor

Up to 14" 2.8K 90 Hz OLED NanoEdge display

Two Thunderbolt™ ports

3-sided NanoEdge Display

ASUS AI Noise-Cancelling Technology

DESIGN AWARD 2022

ASUS Lumina OLED

intel evo

Find more details on page 100

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K3402ZA	Windows 11 Home	Up to 12th Gen Intel® Core™ i7-12700H processor	Intel® Iris® X® graphics	Up to 1TB PCIe® 4.0 SSD	Up to 8GB DDR4	Up to 14" 2.8K 90 Hz OLED NanoEdge display

ASUS Vivobook S 14 OLED

(M3402)

Break the limitation

Thin and light chassis

Up to AMD Ryzen™ 9 6900HX processor

Up to 14" 2.8K 90 Hz OLED NanoEdge display

Two USB Type-C® ports

3-sided NanoEdge Display

ASUS AI Noise-Cancelling Technology

DESIGN AWARD 2022

ASUS Lumina OLED

Find more details on page 12

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M3402RA	Windows 11 Home	Up to AMD Ryzen™ 9 6900HX processor	AMD Radeon™ graphics	Up to 1TB PCIe® 4.0 SSD	Up to 8GB DDR5 with 8GB SO-DIMM slot	Up to 14" 2.8K 90 Hz OLED NanoEdge display

ASUS Vivobook 17X

(K3704)

Set your imagination free

Up to Intel® Core™ i9-13900H processor

60% in 49 mins fast charging

180° hinge for diverse usage

ASUS webcam shield

ASUS Antimicrobial Guard

Military-grade 810H standard

ASUS Lumina OLED

Find more details on page 12

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K3704VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Up to Intel® Iris® X® graphics	Up to 1 TB PCIe® 4.0 SSD storage	Up to 16 GB DDR4 3200 MHz	17" FHD 16:09 display

ASUS Vivobook 15X OLED

(K3504)

Set your imagination free

2.8K 120 Hz OLED Display

60% in 49 mins fast charging

180° hinge for diverse usage

ASUS webcam shield

ASUS Antimicrobial Guard

Military-grade 810H standard

ASUS Lumina OLED

Find more details on page 13

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K3504VA	Windows 11 Home	Up to Intel® Core™ i7-1360P processor	Up to Intel® Iris® X® graphics	Up to 1 TB PCIe® 4.0 SSD storage	Up to 16 GB DDR4 3200 MHz	15.6" 2.8K 120Hz OLED 16:10 display
K3504ZA	Windows 11 Home	Up to Intel® Core™ i7-1260P processor	Up to Intel® Iris® X® graphics	Up to 1 TB PCIe® 4.0 SSD storage	Up to 16 GB DDR4 3200 MHz	15.6" 2.8K 120Hz OLED 16:10 display

ASUS Vivobook 15X OLED

(M3504)

Make a fresh start

2.8K 120 Hz OLED

60% in 49 mins fast charging

180° hinge for diverse usage

ASUS webcam shield

ASUS Antimicrobial Guard

Military-grade 810H standard

ASUS Lumina OLED

Find more details on page 104

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M3504YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	Up to AMD Radeon™ graphics	Up to 1 TB PCIe® 4.0 SSD storage	Up to 16 GB DDR4 3200 MHz	15" 2.8K 120Hz OLED HDR 16:9 display

ASUS Vivobook 14X OLED

(K3405)

Set your imagination free

Up to Intel® Core™ i9-13900H processor

Up to NVIDIA® GeForce® RTX™ 3050 graphic

ASUS IceCool Thermal Technology

2.8K 90Hz OLED panel

ASUS Antimicrobial Guard

Military-grade 810H standard

ASUS Lumina OLED

Find more details on page 13

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
K3405VC	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 3050 graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16 GB DDR4 3200 MHz RAM	Up to 14" 2.8K 90Hz OLED 16:10 display
K3405VF	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	NVIDIA® GeForce RTX™ 2050 graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16 GB DDR4 3200 MHz RAM	Up to 14" 2.8K 90Hz OLED 16:10 display
K3405VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Intel® Iris® X® graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16 GB DDR4 3200 MHz RAM	Up to 14" 2.8K 90Hz OLED 16:10 display
K3405ZF	Windows 11 Home	Up to Intel® Core™ i7-12700H processor	NVIDIA® GeForce RTX™ 2050 graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16 GB DDR4 3200 MHz RAM	Up to 14" 2.8K 90Hz OLED 16:10 display
K3405ZA	Windows 11 Home	Up to Intel® Core™ i7-12700H processor	Intel® Iris® X® graphics	Up to 1TB PCIe® 4.0 SSD	Up to 16 GB DDR4 3200 MHz RAM	Up to 14" 2.8K 90Hz OLED 16:10 display

ASUS Vivobook 15 OLED

(X1505)

Let your vision shine

CPU

Up to Intel® Core™ i9-13900H processor

OLED

Up to 2.8K 120Hz OLED display

Antimicrobial Guard Plus

US military-grade durability

ASUS webcam shield

Lay-flat hinge

ASUS Lumina OLED

15.6"

Find more details on page 108

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1505VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 120Hz OLED display
X1505ZA	Windows 11 Home	Up to Intel® Core™ i7-1255U processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 90Hz OLED display

ASUS Vivobook 15

(X1502)

Powerful in every way

CPU

Up to Intel® Core™ i9-13900H processor

Lay-flat hinge

ASUS Antimicrobial Guard Plus

US Military-grade durability

Ergosense keyboard

ASUS webcam shield

ASUS Lumina OLED

15.6"

Find more details on page 112

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1502VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Up to Intel® Iris® X® graphics	Up to 1TB PCIe® 3.0 SSD	Up to 24GB DDR4 3200 MHz RAM	15.6" FHD NanoEdge display
X1502ZA	Windows 11 Home	Up to Intel® Core™ i7-1260P processor	Up to Intel® Iris® X® graphics	Up to 512GB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	15.6" FHD NanoEdge display

ASUS Vivobook 15 OLED

(M1505)

Brighten your vision

AMD

Up to AMD Ryzen™ 7 7730U Processor

OLED

Up to 2.8K 120Hz OLED display

Antimicrobial Guard Plus

US military-grade durability

ASUS webcam shield

Lay-flat hinge

ASUS Lumina OLED

15.6"

Find more details on page 14

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M1505YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	Up to AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 120Hz OLED display

ASUS Vivobook 15

(M1502)

Wow the World with Dynamic Power

AMD

Up to AMD Ryzen™ 7 7730U processor

Lay-flat hinge

ASUS Antimicrobial Guard Plus

US Military-grade durability

Ergosense keyboard

ASUS webcam shield

ASUS Lumina OLED

15.6"

Find more details on page 15

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M1502YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	Up to AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz	Up to 15.6" FHD NanoEdge display
M1502QA	Windows 11 Home	Up to AMD Ryzen™ 7 5800H processor	Up to AMD Radeon™ graphics	Up to 512 GB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz	Up to 15.6" FHD NanoEdge display
M1502IA	Windows 11 Home	Up to AMD Ryzen™ 7 4800H processor	Up to AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz	Up to 15.6" FHD NanoEdge display

ASUS Vivobook 15

(X1504)

Makes every day your day

ASUS ErgoSense keyboard

Lay-flat hinge

ASUS Antimicrobial Guard Plus

US military-grade durability

ASUS AI Noise-cancelling

ASUS webcam shield

15.6"

Find more details on page 14

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1504VA	Windows 11 Home	Up to Intel® Core™ i7-1355U processor	Intel® Iris® X® graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	15.6" FHD 16:9 display
X1504ZA	Windows 11 Home	Up to Intel® Core™ i7-1255U processor	Intel® Iris® X® graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	15.6" FHD 16:9 display

ASUS Vivobook Go 14

(E1404)

Be productive as you Go

ASUS ErgoSense keyboard

Lay-flat hinge

ASUS webcam shield

US military-grade durability

ASUS AI Noise-cancelling

NanoEdge Display

14"

Find more details on page 15

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
E1404FA	Windows 11 Home	AMD Ryzen™ 5 7520U mobile processor	AMD Radeon™ 610M	Up to 512GB PCIe® 3.0 SSD	Up to 16GB LPDDR5 5500 MHz RAM	14" FHD 16:9 display



ASUS Vivobook 14 OLED

(X1405)

Let your vision shine

CPU

Up to Intel® Core™ i9-13900H processor

OLED

Up to 2.8K 90Hz OLED display

Antimicrobial Guard Plus

US military-grade durability

ASUS webcam shield

Lay-flat hinge

ASUS Lumina OLED

\* Specification may vary by model.

Find more details on page 16

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1405VA	Windows 11 Home	Up to Intel® Core™ i9-13900H processor	Up to Intel® Iris® X* graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 90Hz OLED display
X1405ZA	Windows 11 Home	Up to Intel® Core™ i7-1255U processor	Up to Intel® Iris® X* graphics	Up to 1TB PCIe® Gen 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 90Hz OLED display

ASUS Vivobook 14 OLED

(M1405)

Brighten your vision

AMD

Up to AMD Ryzen™ 7 7730U processor

OLED

Up to 2.8K 90Hz OLED display

Antimicrobial Guard Plus

US military-grade durability

ASUS webcam shield

Lay-flat hinge

ASUS Lumina OLED

\* Specification may vary by model.

Find more details on page 16

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
M1405YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	Up to AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	Up to 2.8K 90Hz OLED display

ASUS Vivobook 14

(X1404)

Makes every day your day

ASUS ErgoSense keyboard

Lay-flat hinge

ASUS Antimicrobial Guard Plus

US military-grade durability

ASUS AI Noise-cancelling

ASUS webcam shield

ASUS Lumina OLED

Find more details on page 16

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
X1404VA	Windows 11 Home	Up to Intel® Core™ i7-1355U processor	Intel® Iris® X* graphics	Up to 512GB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	14" FHD 16:9 display
X1404ZA	Windows 11 Home	Up to Intel® Core™ i7-1255U processor	Intel® Iris® X* graphics	Up to 512GB PCIe® 3.0 SSD	Up to 16GB DDR4 3200 MHz RAM	14" FHD 16:9 display

ASUS Vivobook S 16 Flip OLED

(TP3604)

Wherever versatility takes you

CPU

Up to 13th Gen Intel® Core™ i9-13900H processor

360° hinge

Up to 16" 3.2K 120 Hz OLED NanoEdge display

3-sided NanoEdge Display

Thin and light chassis

Support 4096 pressure level stylus

ASUS Lumina OLED

Find more details on page 17

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
TP3604VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® X* graphics	Up to 1TB PCIe® 3.0 SSD	Up to 8GB DDR4 with 8GB SO-DIMM slot	Up to 16" 3.2K 120 Hz OLED NanoEdge display

ASUS Vivobook S 16 Flip OLED

(TN3604)

Wherever flexibility takes you

AMD

Up to AMD Ryzen™ 7 7730U processor

360° hinge

Up to 16" 3.2K 120 Hz OLED NanoEdge display

3-sided NanoEdge Display

Thin and light chassis

Support 4096 pressure level stylus

ASUS Lumina OLED

Find more details on page 17

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
TN3604YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 8GB DDR4 with 8GB SO-DIMM slot	Up to 16" 3.2K OLED NanoEdge display

ASUS Vivobook S 14 Flip OLED

(TP3402)

Wow the World with True Power

CPU

Up to 13th Gen Intel® Core™ i9-13900H processor

360° hinge

Up to 14" 2.8K 90 Hz OLED NanoEdge display

3-sided NanoEdge Display

Thin and light chassis

Support 4096 pressure level stylus

reddot winner 2022

ASUS Lumina OLED

Find more details on page 17

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
TP3402VA	Windows 11 Home	Up to 13th Gen Intel® Core™ i9-13900H processor	Intel® Iris® X* graphics	Up to 1TB PCIe® 3.0 SSD	Up to 8GB DDR4 with 8GB SO-DIMM slot	Up to 14" 2.8K 90 Hz OLED NanoEdge display
TP3402ZA	Windows 11 Home	Up to 12th Gen Intel® Core™ i7-12700H processor	Intel® Iris® X* graphics	Up to 1TB PCIe® 4.0 SSD	Up to 8GB DDR4	Up to 14" 2.8K 90 Hz OLED NanoEdge display

## ASUS Vivobook S 14 Flip OLED

(TN3402)

Wow the World with Pure Power



Up to AMD Ryzen™ 7 7730U processor



360° hinge



Up to 16" 3.2K 120 Hz OLED NanoEdge display



3-sided NanoEdge Display



Thin and light chassis



Support 4096 pressure level stylus



[Find more details on page 118](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
TN3402YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U processor	AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 8GB DDR4 with 8GB SO-DIMM slot	Up to 14" 2.8K 90 Hz OLED NanoEdge display
TN3402QA	Windows 11 Home	Up to AMD Ryzen™ 7 5800H mobile processor	AMD Radeon™ graphics	Up to 1TB PCIe® 3.0 SSD	Up to 8GB DDR4 with 8GB SO-DIMM slot	Up to 14" 2.8K 90 Hz OLED NanoEdge display

## ASUS Vivobook 13 Slate OLED

Philip Colbert Edition



OLED HDR touchscreen



High-precision ASUS Pen 2.0 (optional)



Versatile 2-in-1



USB-C® fast-charging



Dual cameras



fingerprint sensor login (Optional)



[Find more details on page 19](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
Philip Colbert Edition	Windows 11 Home	Intel® quad-core Pentium® Silver N6000 processor	Intel® UHD integrated graphics	Up to 256GB PCIe® Gen 3.0 x4 SSD	Up to 8GB LPDDR4X	13.3" FHD OLED touchscreen display

## ASUS Vivobook 13 Slate OLED

(T3304)

Your speedy PC, your brilliant entertainment center



Versatile 2-in-1



OLED HDR touchscreen



3.5x louder audio with quad speakers



4096 pressure-level ASUS Pen 2.0 support



USB-C® fast-charging



FHD IR camera with fast face login



[Find more details on page 120](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
T3304GA	Windows 11 Home	Up to Intel® Core™ i3- N300 processor	Intel® UHD graphics	Up to 256GB M.2 NVMe™ PCIe® 3.0 SSD	Up to 8GB LPDDR5 4800 MHz RAM	13.3" FHD OLED HDR 16:9 display

## ASUS Vivobook 13 Slate OLED

(T3300)

Your PC, Your OLED TV.



OLED HDR touchscreen



4096 pressure-level ASUS Pen 2.0 support



Versatile 2-in-1



USB-C® fast-charging



Dual cameras



fingerprint sensor login (Optional)



[Find more details on page 19](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
T3300KA	Windows 11 Home	Intel® quad-core Pentium® Silver N6000 processor	Intel® UHD integrated graphics	Up to 256GB PCIe® Gen 3.0 x4 SSD	Up to 8GB LPDDR4X	13.3" FHD OLED touchscreen display

## ASUS Vivobook 13 Slate OLED

Steven Harrington Edition



OLED HDR touchscreen



High-precision ASUS Pen 2.0 (optional)



Versatile 2-in-1



USB-C® fast-charging



Dual cameras



fingerprint sensor login (Optional)



[Find more details on page 18](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
Steven Harrington Edition	Windows 11 Home	Intel® quad-core Pentium® Silver N6000 processor	Intel® UHD integrated graphics	Up to 256GB PCIe® Gen 3.0 x4 SSD	Up to 8GB LPDDR4X	13.3" FHD OLED touchscreen display

## ASUS Vivobook Go 15 OLED

(E1504)

Be productive as you Go



ASUS ErgoSense keyboard



Lay-flat hinge



ASUS webcam shield



US military-grade durability



ASUS AI Noise-cancelling



NanoEdge Display



[Find more details on page 122](#)

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display
E1504FA	Windows 11 Home	AMD Ryzen™ 5 7520U mobile processor	AMD Radeon™ 610M	Up to 512GB PCIe® 3.0 SSD	Up to 16GB LPDDR5 5500 MHz RAM	15.6" OLED FHD 16:9 display

 Windows 11 Easier to browse

ASUS | 19




# ASUS Laptop Series




## ASUS X515


Easy portability. Effortless productivity.




Thin & lightweight




NanoEdge display




Intel® Core™ i7 processor



USB Type-C



Dual storage



DDR4 memory




15.6"

Find more details on page 126


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
X515EA	Windows 11 Home	Intel® Core™ i7-1165G7 processor	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	\$ XXXXXX
X515KA	Windows 11 Home	Up to Intel® Pentium® Gold N7505	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	\$ XXXXXX
X515MA	Windows 11 Home	Up to Intel® Pentium® Silver N5000	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	\$ XXXXXX

## ASUS X415


Easy portability. Effortless productivity.




Thin & lightweight




NanoEdge display




Intel® Core™ i7 processor



USB Type-C



DDR4 memory



Link to MyASUS



14"

Find more details on page 20

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
X415EA	Windows 11 Home	Up to Intel® Core™ i7-1165G7 processor	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	14", FHD 1920x1080, Anti-Glare	\$ XXXXXX
X415KA	Windows 11 Home	Up to Intel® Pentium® Gold N7505	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	\$ XXXXXX
X415MA	Windows 11 Home	Up to Intel® Pentium® Silver N5000	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	14", FHD 1920x1080, Anti-Glare	\$ XXXXXX



# IN SEARCH OF INCREDIBLE

ASUS is passionate about technology and driven by innovation. We dream, we dare, and we strive to create an effortless and joyful digital life for everyone. We're always in search of incredible ideas and experiences, and we aspire to deliver the incredible in everything we do.

— Jonney Shih, ASUS Chairman

- 15,000 employees worldwide
- 5,000+ world-class R&D team
- 65,565 awards won since 2001
- 94,280 green certification in 2021
- 82 countries covered by the international warranty

ASUS is the No.1 consumer laptop brand in Asia-Pacific, and a top-three vendor of consumer laptops globally. We're also proud to be world's best-selling, most award-winning motherboard brand. The combined talent of 14,500 international employees, including a world-class R&D team of 5,000 engineers, has elevated ASUS to become one of Fortune magazine's World's Most Admired Companies in 2021.



ASUS <https://www.asus.com/>

f /ASUS    i /ASUS    t /ASUS

## Incredible Stories

### Outperforming Competitors through 600 Days in Outer Space

R&K, a major supplier of computers and electronic equipment for aeronautical missions to outer space, provided MIR Space Station astronauts with two ASUS notebooks for their 600-day stint in space. "The ASUS notebooks never overheated like some of the devices made by other companies," said Russian cosmonaut Sergei Avdeev.

### First to Reach the Tallest Peak in Antarctica

On December 16, 2003, acclaimed mountaineers Shi Wang and Jian Liu embarked on an expedition to the summit of Mount Vinson — the tallest peak in Antarctica, where temperatures are known to drop below minus 100° F. The device they chose to take with them was an ASUS S200N notebook.

### First to Reach the Top of Mount Everest

For a Mount Everest expedition, a mountaineering team selected a series of ASUS notebooks as their devices of choice. Expedition team leader, Captain Wang Yongfong, took an ASUS notebook with him to the peak: At 8,848 meters above sea level, the ASUS notebook became the first in the world to reach the top of Mount Everest.



# YOUR NO.1 CHOICE



No.1 Creator Laptop Brand Worldwide

GfK and NPD combined retail data in Q2~Q4, 2022, NVIDIA Studio laptop of worldwide market.



No.1 OLED Laptop Brand Worldwide

GfK and NPD combined retail data in 2021 Q4~2022 Q4, worldwide market.



At ASUS, we continue in our relentless pursuit for innovation to push everyone's creativity to the next level. Thanks to our users, ASUS has become worldwide No.1 NVIDIA Studio creator laptop brand . And since launching our most comprehensive OLED laptop line-up in 2021, ASUS has earned the worldwide No. 1 spot for OLED laptops.



No.1 Consumer Notebook Company in Asia-Pacific (\* Excluding China and Japan)

ASUS is the No.1 consumer notebook company in Asia-Pacific\* and No. 3 in Europe, Middle East, Africa, and in worldwide sales.



No.1 Global Motherboard Brand

With over 33% of the global market share, ASUS is the world's best-selling and most award-winning motherboard brand. Since 1989, ASUS has shipped over 550 million motherboards. Placed end to end, they would form a chain long enough to circle the globe nearly 4 times!

# Worldwide Achievement

**FORTUNE**

One of the World's Most Admired Companies for 7 years

**Interbrand**

No.1 most valuable brand in Taiwan for 8 years

**Forbes**

One of the World's Most Admired Companies for 7 years

**Clarivate™**

No.1 most valuable brand in Taiwan for 8 years

# 94,280 Green Certifications in 2021

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and 94,280 Ecolabels were registered globally in 2021.



No.1 Global Gaming Laptop Brand

Widely popular ROG gaming notebooks continue to be the worldwide leader in sales.



No.1 Global Gaming Monitor Brand

ASUS and ROG gaming monitors have dominated the worldwide market for four consecutive years and continue to be the No.1 choice for gamers!



- ASUS is among the **Top 3** consumer notebook company in Asia-Pacific (Excluding China)<sup>1</sup> in 2022 Q4.
- ASUS is among the **Top 3** consumer notebook company in China in 2022 Q4.
- ASUS is the **No.1** consumer notebook company in East Europe<sup>2</sup> in 2022 Q4.
- ASUS is among the **Top 3** consumer notebook company in West Europe<sup>3</sup> in 2022 Q4.
- ASUS is among the **Top 3** consumer notebook company in Europe<sup>4</sup> in 2022 Q4.
- ASUS is among the **Top 3** consumer notebook company in MEA<sup>5</sup> in 2022 Q4.

\* Source: IDC Quarterly Personal Computing Device Tracker, 2023 Q1.

1. by "Asia-Pacific", it contains Australia, Bangladesh, Hong Kong, India, Indonesia, Japan, Korea, Malaysia, New Zealand, Philippines, Singapore, Sri Lanka, Taiwan, Thailand, Vietnam and rest of Asia/Pacific.

2. by "East Europe", it contains Bulgaria, Croatia, Czech Republic, Greece, Hungary, Kazakhstan, Poland, Romania, Russia, Serbia, Slovakia and Ukraine.

3. by "West Europe", it contains Belgium, Finland, France, Germany, Ireland, Italy, Netherlands, Norway, Spain, Sweden and UK.

4. by Croatia, Czech Republic, Greece, Hungary, Kazakhstan, Poland, Romania, Russia, Serbia, Slovakia, Ukraine, Belgium, Finland, France, Germany, Ireland, Italy, Netherlands, Norway, Spain, Sweden and UK.

5. by "MEA", it contains Algeria, Egypt, Ghana, Israel, Kenya, Morocco, Nigeria, Pakistan, Saudi Arabia, South Africa, Tunisia, Turkey, Uganda and United Arab Emirates.



# REASONS TO LOVE ASUS

Welcome to the incredible world of ASUS! Here you can learn more about our award-winning laptops and their user-friendly designs. You can also explore exciting innovations created to enrich and enhance your digital experiences. You'll learn about the super-tough torture-testing that's responsible for our world-renowned reputation for quality and durability, and you'll discover exclusive ASUS software and services that help to unleash your full potential. We're immensely proud of our achievements, which have been recognized worldwide with a huge portfolio of prestigious innovation, design and media awards. There's a whole world of reasons to love ASUS!

## 65,565 Awards Won Since 2001

ASUS innovation and quality is recognized worldwide 29

## Global 2-Year Warranty

A 2-year warranty provides total peace of mind 30

## Upgrade to Premium Service

Enjoy investment-protecting ASUS Premium Care warranty upgrades 31

## We're Here to Help

ASUS offers a diverse range of user-friendly services 29

## Ensuring Best-Quality Laptops

ASUS laptops are built to endure an industry-leading test regime 32

## Enjoy Exclusive ASUS Technologies

Get the most out of your ASUS laptop with exclusive ASUS technologies 36

# UPGRADE TO PREMIUM SERVICE

## ASUS Premium Care

ASUS Premium Care upgrades the standard ASUS warranty with an extra year of protection. Premium Care offers several levels of coverage, allowing users to create a tailor-made package to fully protect ASUS products.

### Product Protection

- Extended warranty period provides hassle-free repair or replacement, including parts and labor
- Expert support from ASUS engineers
- Extra protection for major parts
- An ASUS authorized technician provides on-site parts repair at designated locations
- ASUS retains defective HDDs to help ensure data is preserved
- International or local repair and support (dependent on the extended service package purchased)

### How to Purchase ASUS Premium Care

- Via MyASUS app: Open the Windows Start Menu and click the MyASUS icon; then select My Product and Warranty package
- Visit the ASUS Store at [www.asus.com/store.html](http://www.asus.com/store.html)
- Visit the ASUS Service Shop at <https://serviceshop.asus.com> and input the serial number to find a suitable Premium Care option
- Contact an ASUS authorized reseller for information

### Eligible Products\*

- Notebooks
- Commercial notebooks
- Gaming notebooks
- All-In-one PCs
- Commercial desktops
- Consumer desktops
- Mini PCs, VivoPCs
- Servers
- VGA displays



### Product Protection

ASUS provides several aftersales service channels for customers, including Customer Service in MyASUS via PC, or the MyASUS Service Center app for mobile devices. These services make it easy to register products or contact a customer service representative for instant help.

### ASUS Pick-up & Return Service

On top of our 2-Year international warranty, ASUS offers a premium Pick Up & Return Service for 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, Mobile and Tablet

### 4 Steps for ASUS Pick-up & Return Service



#### 1. Call

Call \_\_\_\_\_ to request for the Pick Up & Return Service.



#### 2. CSR

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



#### 3. Receive

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



#### 4. Pickup

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

#### For Desktop and AiO

### 4 Steps for ASUS Onsite Service



#### 1. Call

Call \_\_\_\_\_ to request for the 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. Wait

Wait for an onsite technician to service your Desktop or AiO

\* Service and warranty coverage may vary depending on country and territory. Please check with your local detailer to confirm the options available.

\* Please visit the ASUS support site at <http://www.asus.com/support> for current and complete ASUS warranty information and exact international warranty coverage in every country.

\* Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice.

\* Please note that the availability of Premium Care and eligible product lines may vary by country. For more information, visit [www.asus.com/US/support/FAQ/1041573](http://www.asus.com/US/support/FAQ/1041573)

\* Services may vary by country. Please contact your local ASUS representative for more information. <http://www.asus.com/support>



# MILITARY-GRADE

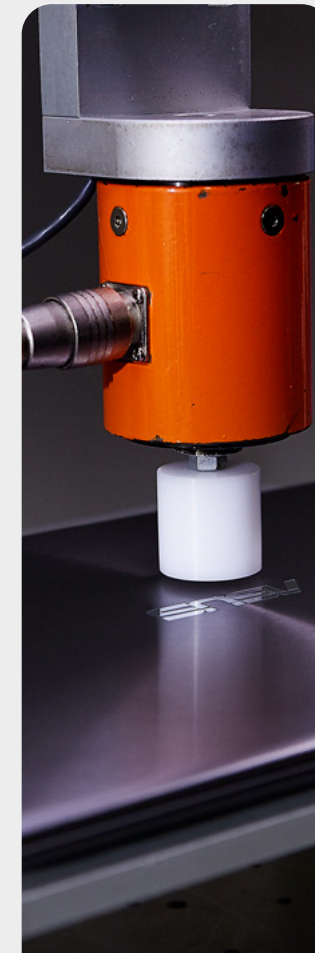
## World's most Strictly Tested US Military-grade Laptop Durability<sup>1</sup>

From 2023 onwards, ASUS consumer laptops<sup>2</sup> will be strictly tested according to the latest, most-demanding MIL-STD 810H US military-grade standard with 12 test methods and 26 procedures to ensure maximum reliability and durability. ASUS consumer laptops undergo the world's most extensive and strictest US military-grade testing, so you can be assured that your ASUS consumer laptop is durable and reliable. These factors also inherently benefit longevity and thus sustainability.



## Beyond military grade, ASUS quality test

Your laptop should never let you down — period. That's why ASUS consumer laptops undergo the most rigorous torture-test regime, using up to 16 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.



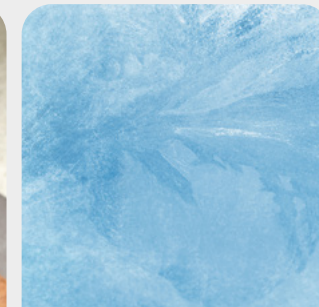
### Durability Test

A barrage of durability tests designed to push ASUS laptops to their physical limits.



### Reliability Test

Tested to be mobile, and with mobility come the inevitable bumps, knocks and scrapes of everyday life.



### Extreme Environmental Test

Tested to be mobile, and with mobility come the inevitable bumps, knocks and scrapes of everyday life.



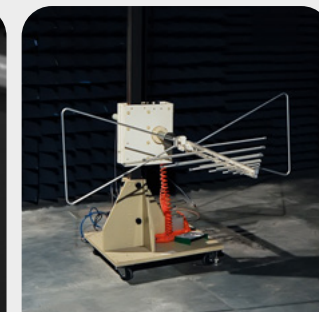
### Noise & Audio Test

Extensive noise testing to minimize the noise from fans and other components.



### ESD Test

Electrostatics Discharge (ESD) Test ensures that the laptops have strong electrostatic protection.



### EMI Test

Electrostatics Discharge (ESD) Test ensures that the laptops have strong electrostatic protection.



### WiFi Connection Test

An exclusive technology that optimises WiFi range and performance in almost any environment.

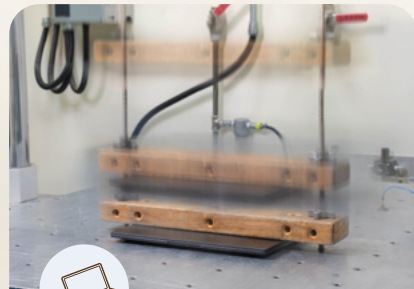
1. Selected products are tested using enhanced military-grade MIL-STD-810H durability standards, with 12 test methods and 26 test procedures, to ensure extraordinary toughness. Based on ASUS internal market research using available information and testing reports from main laptop brand websites on Oct 28, 2022, ASUS consumer laptops use a regime consisting of 26 test procedures, which is the consumer laptop industry's strictest and most extensive test regime for the MIL-STD-810H standard.

2. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.



# Testing for the best laptop quality

In our full test suite of 12 test methods and 26 test procedures, including operation in harsh environmental conditions — including extremes of altitude, temperature and humidity — along with physical vibration and shock tests designed to mimic rough day-to-day handling.



## Shock Test

1. Transportation shock  
Operational, 5,1-7.6 g, 11 ms, 3-42 shocks
2. Fragility  
Non-operational, 30- 50 g, 18 shocks
3. Crash Hazard Shock Test  
Non-operational, 75 g, 6 ms, 12 shocks
4. Bench handling  
Operational, 100 mm
5. Functional Shock  
Operational, 40 g, 11 ms, 18 shocks



## Vibration Test

6. Wheeled vehicle  
Non-operational vibration: 5-500 Hz  
Duration : 40 min
7. Two-wheeled trailer  
Non-operational vibration: 5-500 Hz  
Duration : 32 min
8. Common carrier  
Operational vibration: 5-500 Hz  
Duration : 60 min



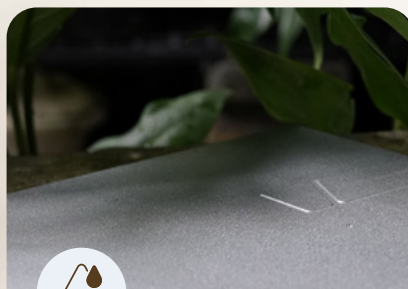
## High Temperature Test

9. Hot Dry Operational  
Operational, 32 ~ 49°C, 72 hrs
10. Hot Dry storage and Transit  
Non-operational, 33 ~71°C, 168 hrs
11. Basic Hot Operational  
Operational, 30 ~ 43°C, 72 hrs,  
14 ~ 44% humidity
12. Basic Hot Storage and Transit  
Non-operational, 30 ~ 63°C, 168 hrs,  
5 ~ 44% humidity



## Freeze & Thaw Test

13. Freeze & Thaw Test  
Humidity: 95% RH  
Temperature: 30°C/-10°C  
Duration: 1 hr, 3 cycles



## Humidity Test

14. Humidity Test  
Humidity: 95% RH  
Duration: 10 days



## Explosive Atmosphere

15. Explosive Atmosphere  
Altitude: 15,000 ~ 3300ft  
Explosive air: 95% n-Hexane

12

military-grade test  
methods are tested

26

military-grade test  
procedures are tested

-51~71°C

extreme temperature  
endurance

95 %

humidity tolerance  
for 10 days



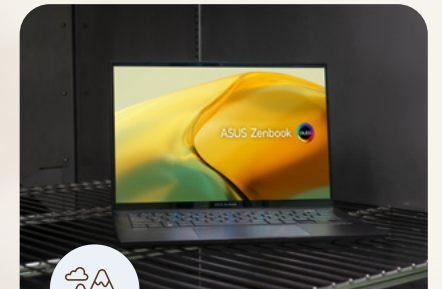
## Low Temperature Test

16. Cold Climatic Storage and Transit  
Non-Operational, -37~ -46°C, 168 hrs
17. Cold Climatic Operational  
Operational, -37~ -46°C, 72 hrs
18. Basic Climatic Operational  
Operational, -21~ -32°C, 72 hrs
19. Basic Climatic Storage and Transit  
Non-operational, -25 ~ -33°C, 168 hrs



## Sand and Dust

20. Blowing Dust  
Particle density: 10 +/-7 g/m^3  
Air velocity: 300 ~1750 ft/min  
Temperature: 60°C
21. Blowing Dust Particle density  
Particle density: 1.2g/m^3  
Air velocity: 28m/s  
Temperature: 60°C



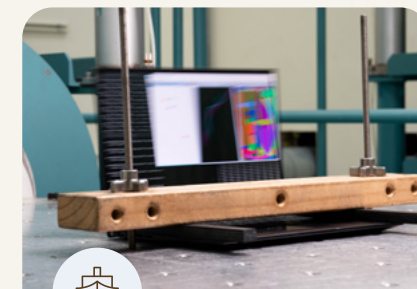
## Altitude Test

22. Altitude Storage  
Non-operational, 40,000 feet, -20°C,  
12 hrs
23. Altitude Operation  
Operational, 15,000 feet, 5°C / 40°C,  
12 hrs



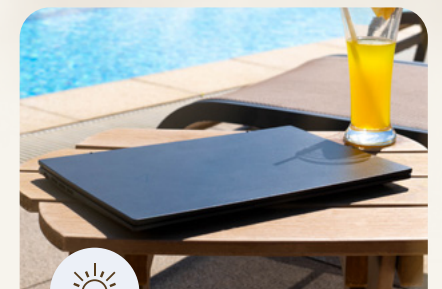
## Temperature Shock Test

24. Temperature Shock Test  
Temperature: -51~71°C  
Duration: 1 hr, 3 cycles



## Mechanical Vibration Test

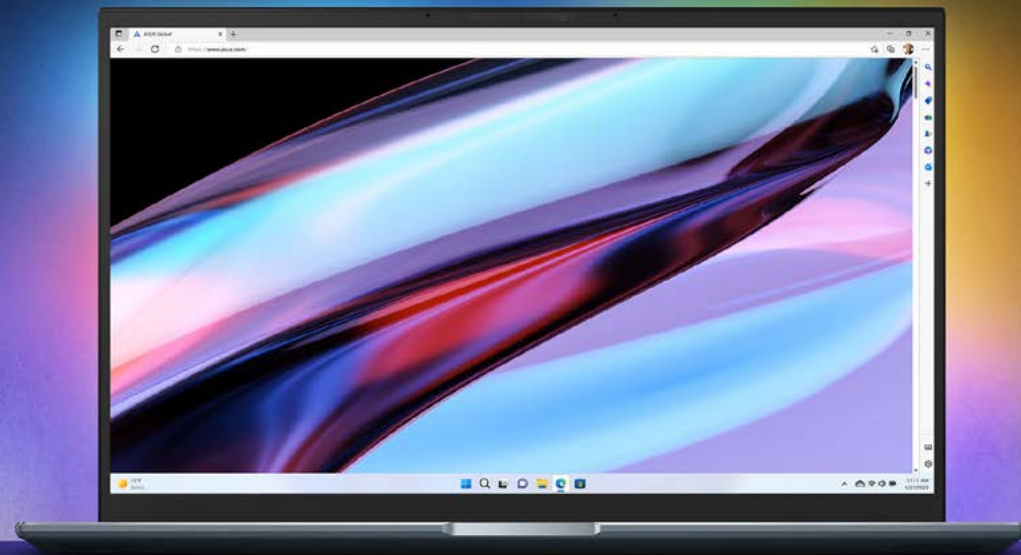
25. Mechanical Vibration Test  
Humidity: 95% RH  
Duration: 10 days



## Solar Radiation

26. Solar Radiation  
Spectral irradiance: 1120W/m2, 49°C  
Duration: 24hrs, 3 cycles





# ASUS Lumina OLED

## Experience Visuals Like Never Before

At ASUS, we are constantly striving to innovate and optimise your experience with our OLED displays. As a result, we are proud to announce ASUS Lumina OLED — the name for a new generation of laptop displays with unprecedented visual quality. ASUS Lumina OLED displays are more accurate, more adaptive, and more reliable than other OLED displays, making them the ultimate choice for professionals, gamers, and entertainment enthusiasts who demand the best. These vivid OLED displays feature Pantone® Validated colour rendering, VESA DisplayHDR™ True Black certification, and exceptional Delta E < 1 colour accuracy, making them perfect for any task. When you choose a laptop equipped with an ASUS Lumina OLED display, you will enjoy the best possible visual experience, along with adaptive services such as colour customization, power saving, and sharpened video playback. ASUS Lumina OLED displays are designed to be reliable, with eye care certification and ASUS OLED Care burn-in prevention, and laptops with ASUS Lumina OLED displays are strictly tested for durability. Get ready to experience a whole new level of visual performance and quality with ASUS Lumina OLED displays.

## 5 reasons to choose an OLED display



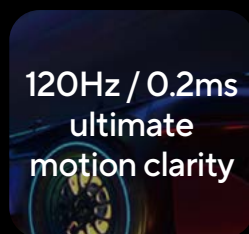
**100% DCI-P3  
best-in-class  
colour gamut**

Vivid displays for precise creativity, colour work and vibrant, visual entertainment.



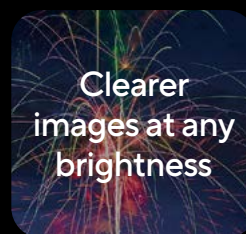
**70% less  
harmful blue  
light**

With lower harmful blue-light levels, OLED offers better eye care and sleep quality.



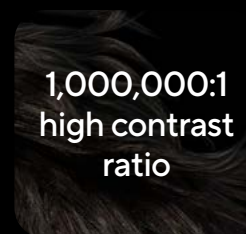
**120Hz / 0.2ms  
ultimate  
motion clarity**

Blur-free action scenes in movies and games, with ultra-smooth text scrolling.



**Clearer  
images at any  
brightness**

Rich colours are maintained even at low brightness levels.



**1,000,000:1  
high contrast  
ratio**

The deep blacks allow you to see previously unseen details in dark movie scenes.

# Experience perfection with an ASUS Lumina OLED display

## More Accurate

Colour Accuracy  
Motion Clarity  
Perceptual Brightness  
Contrast Ratio

ASUS Lumina OLED displays deliver industry-standard Pantone® Validated colour rendering, with VESA DisplayHDR™ True Black certification and a Delta-E <1 colour accuracy. This means that ASUS Lumina OLED displays have a high dynamic range, deep blacks, and are capable of showing a wide range of colours with exceptional detail, even in dark scenes.

## More Adaptive

ASUS Splendid  
OLED Power Saving  
ASUS Tru2Life

ASUS Lumina OLED displays are visually stunning, and also offer adaptive services. These include ASUS Splendid for colour customization, Target Mode for power saving, and ASUS Tru2Life for sharpening video playback. These services enhance your visual experience and give you more customization options.

## More Reliable

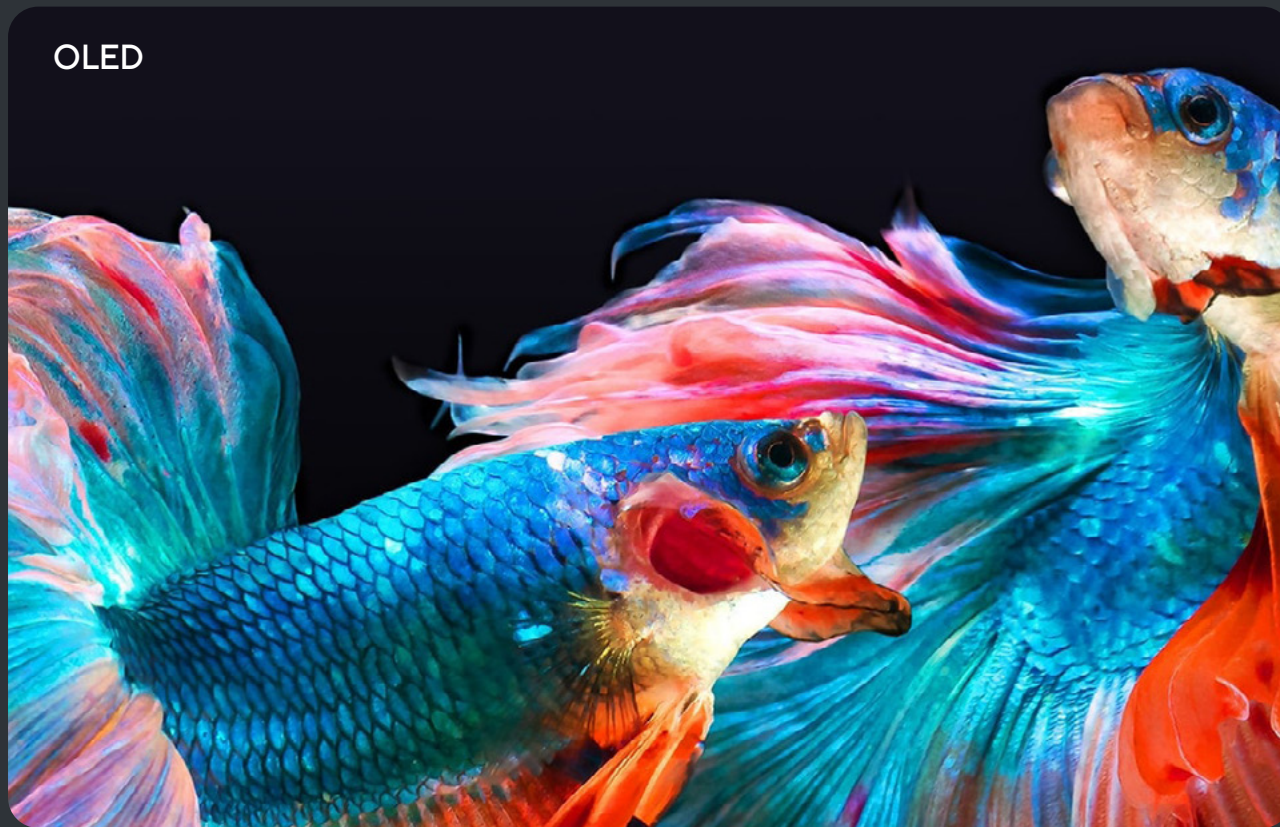
Eye Care  
ASUS OLED Care  
Panel Protection

ASUS Lumina OLED displays are designed to be reliable, with TÜV Rheinland low blue-light certification for eye protection and ASUS OLED Care for burn-in prevention, along with a special thermal design and US military-grade testing for durability. ASUS also offers a free screen exchange service if burn-in issues occur during the warranty period.



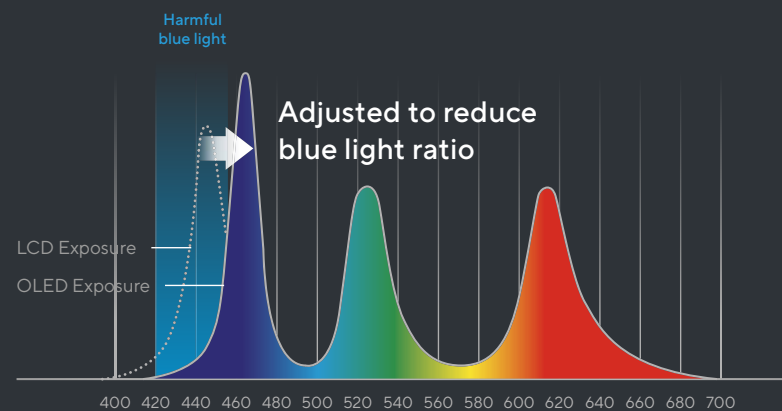
## 1 Ultimate professional-grade colours

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



## 2 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 colour accuracy.



**70 %**  
reduced blue light



## 3 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!



**1,000,000 : 1**  
contrast ratio

**0.00005 nits**  
true black

Up to  
**600 nits**  
peak brightness

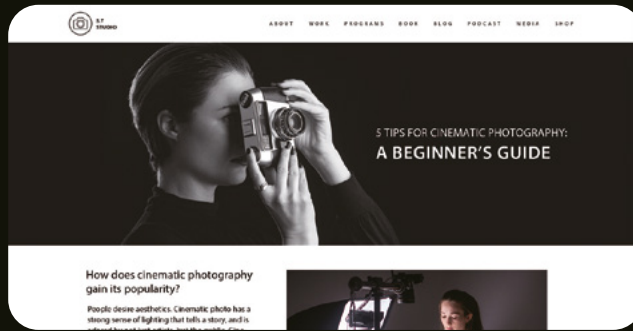


## 4 Motion clarity with up to 120Hz OLED display

The world's first 120Hz refresh rate, 0.2ms response time OLED laptop display gives you so much more on top of the best colours and quality for any content — gaming, creation, day-to-day work and media entertainment can all benefit from the smoother-than-ever experience. In a word, it's awesome!



Animation Design



Text And Article Scrolling



Video Streaming



Gaming

### Ultimate 120Hz / 0.2ms for exceptional motion clarity

The new premium ASUS OLED display with 120Hz refresh rate and 0.2ms pixel response time is incredibly smooth and clear. In fact, both surprisingly and counter-intuitively, the 120Hz / 0.2ms OLED display is faster than a 165Hz / 3ms LCD IPS display — because it reduces ghosting to an indiscernible level. Simply put, this means even fast-moving visuals are smoother and clearer than ever.



144Hz / 12.5ms LCD



165Hz / 3ms LCD



120Hz / 0.2ms OLED

## 5 OLED has 1.6x colour volume compared to LCD

On conventional LCD displays, detail and colour 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 colour gamut at low brightness. When calculating the 3D colour volume — which adds illumination to the traditional 2D colour gamut — ASUS OLED displays have about a 60% higher colour volume, offering better colour performance at any brightness level.

### OLED has high perceptual brightness

ASUS OLED laptops can maintain good colour reproduction at any brightness level, so you can freely adjust the screen's brightness to suit your working environment, while still enjoying exceptionally vivid colours. 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.





Colour-perfect at any brightness

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

High coverage of HDR standard

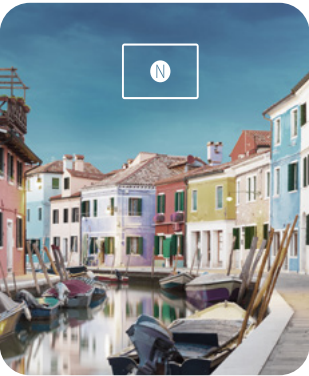
The industry HDR standard covers a huge range of brightness from 0.0005 nits — the lowest measurable level — up to 10,000 nits. The true blacks and high brightness possible with OLED displays give them a 75% coverage of the HDR standard, compared to about 46% for LCD displays.



Exclusive Visual Fine-tune

ASUS Splendid Technology

ASUS Splendid technology enhances the display by reproducing more-brilliant colours 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 colour temperature, contrast and brightness — to optimise any kind of image. The result is richer, deeper colours and stunning visuals whether you're watching movies, playing games or browsing through your photos.



Normal Mode

Default Normal Mode gives you see through ASUS's panel appears to be as close as how you see the same thing with your own real eyes.



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 colour saturation of the images to make them look more vivid and vibrant.



Manual Mode

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

Customizable colour gamut for every need

On selected models, the display's colour gamut can be quickly and easily switched for different tasks or preferences. On top of the ultravivid native colour setting, choose sRGB for creating web content or browsing, DCI-P3 for cinema content, or Display P3 for movie-grade colours finessed to fit everyday viewing in the real world.



sRGB

Web content-creation standard.



DCI-P3

Cinema colour standard.



Display-P3

Movie-grade colours adjusted to fit everyday viewing.



Native

Original OLED colours.





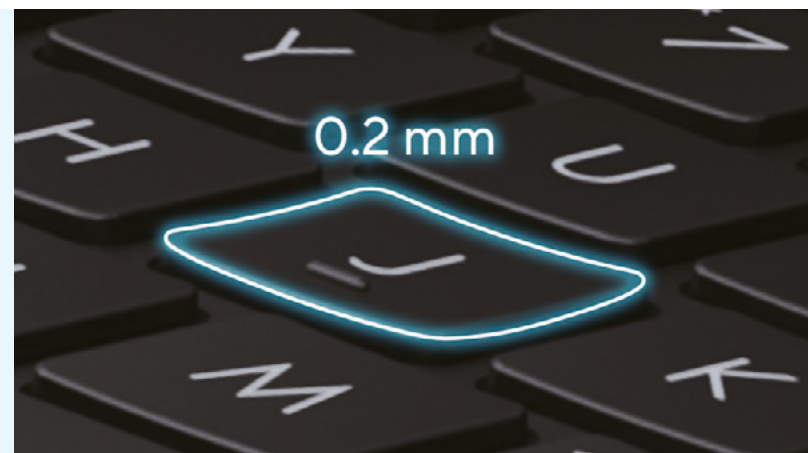
# Ergonomic design

## Nuanced ASUS ErgoSense keyboard and touchpad

It's our mission at ASUS to elevate human interaction with technology to a higher and more intuitive level than ever before. The latest ASUS ErgoSense keyboard and touchpad are engineered to enable an unrivaled input experience that's in harmony with how you move, feel and touch. Your comfort is our highest priority. That's why the ErgoSense keyboard has an incredibly satisfying feel, with the optimum bounce and travel calculated with fine-tuned precision. Scrolling on our ErgoSense touchpad is just like touching silk. Its surface has a special low-friction coating that's also fingerprint resistant, keeping your work area as clean as new. Experience the ErgoSense keyboard and touchpad, and you'll soon find yourself cruising effortlessly through your work.

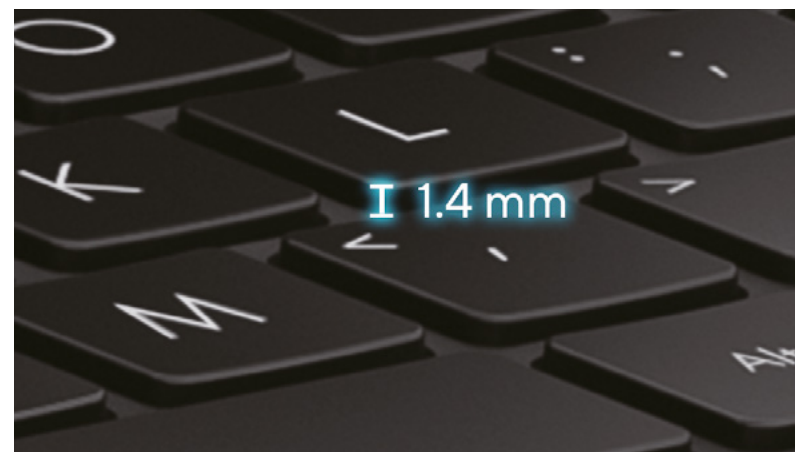
### Dished key caps 0.2 mm

The 0.2 mm key-cap dish is designed to match the shape of your fingertips. The smooth-edged indent is carefully crafted for a comfortable yet precise feel, so your fingers are gently guided to the ideal contact point with the keys.



### Long key travel 1.4 mm

Good tactile feedback is important to let you know that your key press has been registered. The long 1.4 mm key travel lets you type without having to use too much force. And underneath the key, there's a rubber dome crafted by keyboard experts here at ASUS. It guarantees your click force is met with just the right tactile bump you need for a nice grip.



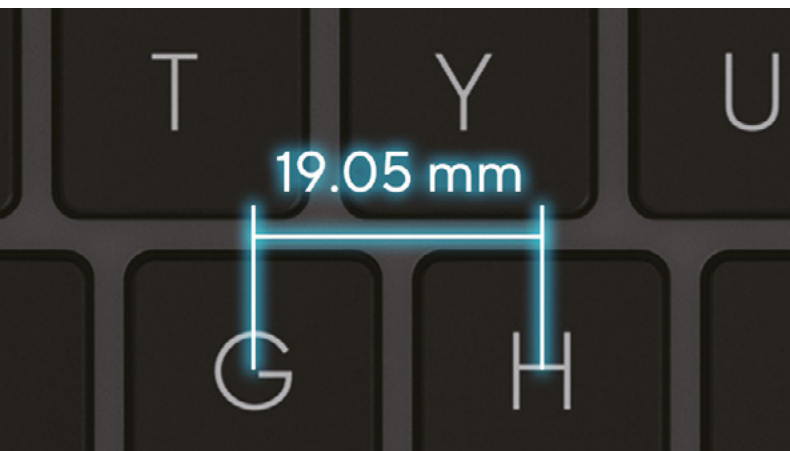
### Ultra-smooth touchpad

The hydrophobic coating applied to our touchpad has a high water-contact angle. This means the nanotech-like surface provides smoother feedback for every scrolling movement. It's like touching silk!



### Full-sized standard desktop pitch keyboard

It's time to say hello to ErgoSense, and goodbye to cramped laptop keyboards! The full-size 19.05mm key pitch is the same as a desktop keyboard, so you can whizz through your work with superb typing comfort and accuracy.



### Anti-fingerprint touchpad

We apply a high-end PVD anti-fingerprint coating that ensures excellent resistance to wear and tear. This coating also makes the surface really easy to clean. And even after more than 10,000 slides, the touchpad will still be as smooth as new.



# Smart Conferencing

## ASUS AiSense camera effects, always look great in video calls

For your best video call experience, ASUS AiSense camera makes sure that you always look your best during virtual conferences.



### Background Blur

Blurs the background to protect your privacy while doing video conference call at home.



### Lighting Correction

Detects the lighting conditions and dynamically adjusts the webcam settings for the best result.



### Gaze Correction

Automatically detects your eye movements and adjusts your gaze so you appear to be looking directly at the camera.



### Motion Tracking

Automatically detects and follows your motion for a better webcam experience while you are moving around.



### Appearance Filter

Brings out your best looks, just like applying natural makeup for your conference calls.



### ASUS 3DNR

ASUS 3D Noise Reduction (3DNR) Technology significantly upgrades the webcam image clarity for clearer conference calls.





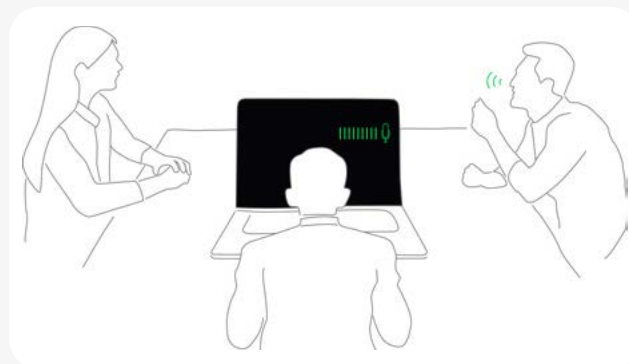
## Next-level AI noise-cancelling audio technology

To provide exceptional remote-working and video-conferencing experiences, features ASUS AI Noise-Cancelling Technology that employs machine learning in order to isolate unwanted noise from human speech. This technology helps to filter out ambient noise for optimum group conference-call quality. The ASUS AI Noise-Cancelling Microphone feature in the MyASUS app can filter out ambient noise — so you'll hear what everyone else is saying.



## Conference calls with more possibilities

Conference calls can be single-presenter or multi-presenter, gathered around a single laptop with voices coming from various directions. With the upgraded system enabled via the MyASUS app, it detects and optimises audio from either one direction or from all directions — ensuring top conference call audio quality.



### Single presenter conference call

Single-presenter conference call mode can filter out noise and other voices, and ensures only the voice in front of laptop can be heard. When you switch on the Target Speaker Tracking mode it can even target and track new talkers within a 180° arc, making the feature ideal for recording large groups as well as for individuals.

### Multi-presenter conference call

Multi-presenter conference call mode filters out ambient noise whilst identifying multiple voices from all directions and distances, so all voices can be heard more clearly.



## Intelligent Camera and Sensor

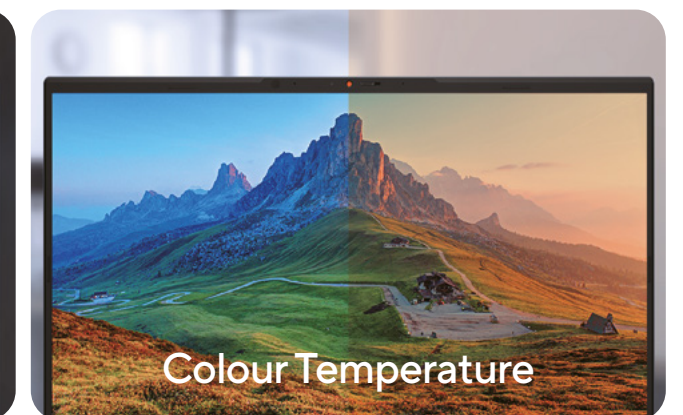
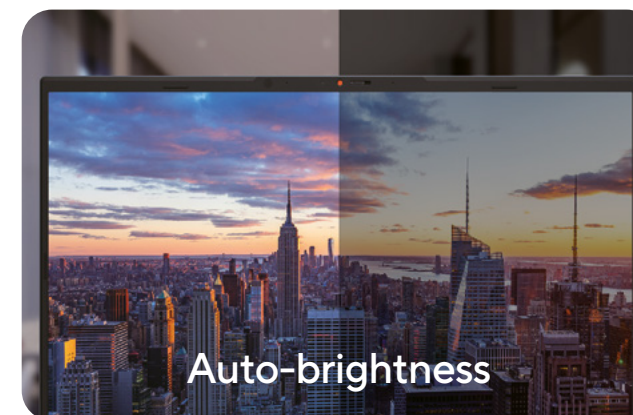
### Unlock, instantly

The FHD infrared (IR) camera allows you to unlock your laptop quickly and securely. It also powers an adaptive dimming feature that darkens your screen when you look away!



### Perfect brightness and colour tone, anywhere

Whether you're in bright sunshine or a dim room, auto-brightness works behind the scenes to show your images at their best — providing more comfort for your eyes and maximizing battery life. There's also a colour sensor that detects ambient light levels and automatically adjusts the brightness and colour temperature\* of the screen to provide the best-looking image for your surroundings.



# Break The Sound Barrier

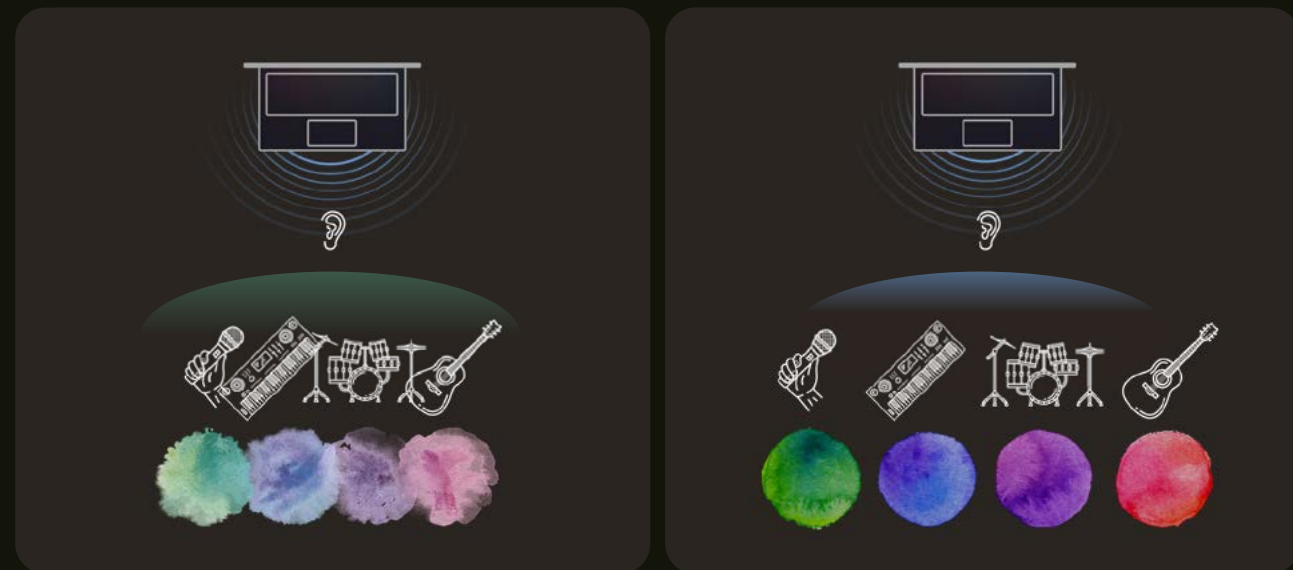
## Dolby Atmos: Dive into sound

With Dolby Atmos, sound can be more spatially dynamic — even overhead — creating an immersive soundscape that feels more realistic.



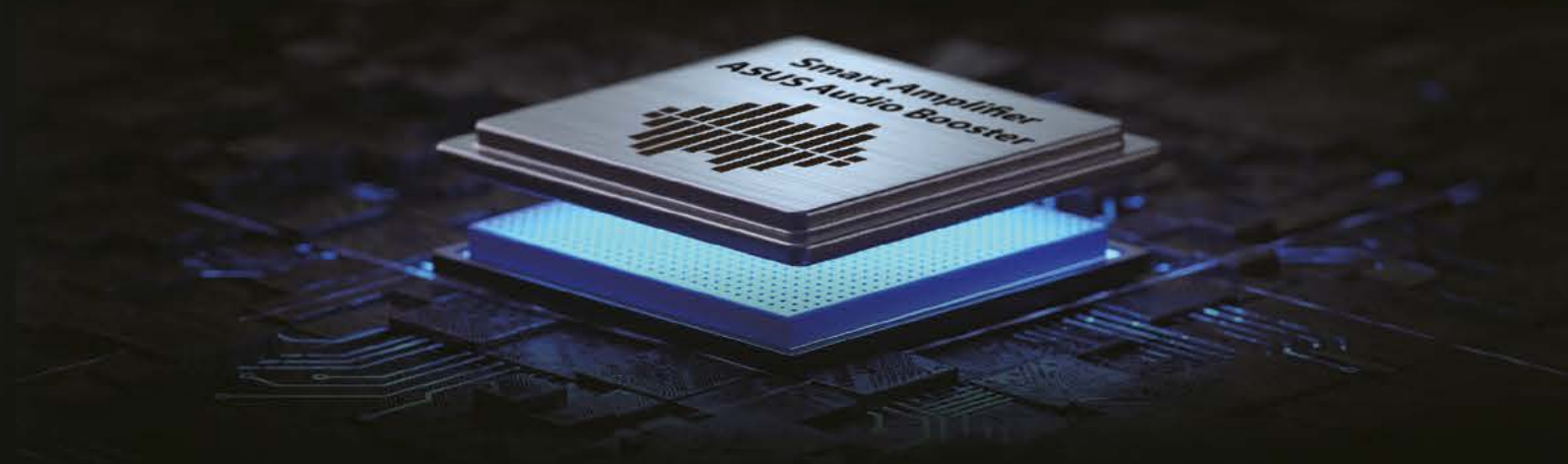
## Dirac: A new perspective on laptop audio

Dirac technology allows your device to reproduce the most immersive, pristine, and harmonically balanced experience you've ever heard on a PC, laptop or tablet. You'll hear a soundscape that is wider, with more depth than you would have thought possible. It's time to unleash the true audio potential of your device.



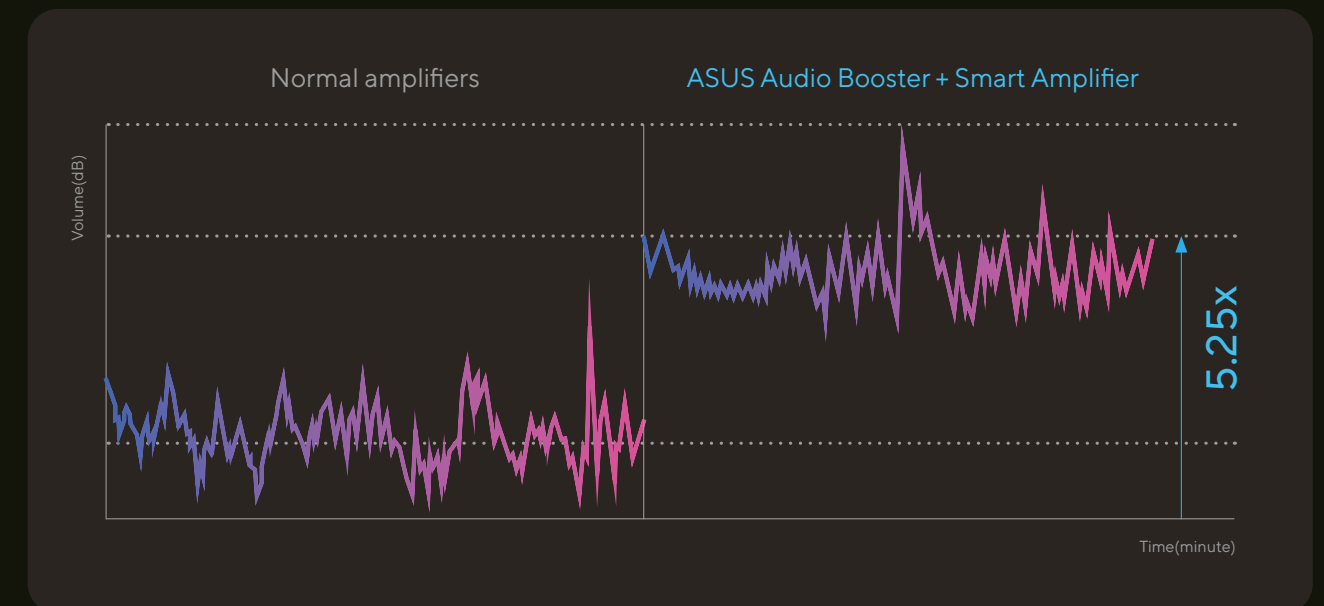
## Louder sounds and dynamic sound experience!

Using a Smart Amplifier and ASUS Audio Booster technology, the audio volume is boosted by up to 5.25x. The distortion-suppressing dual-channel Smart Amplifier is equipped with a powerful DSP chip that can prevent long-term damage to the sensitive speaker voice coils. Creating or listening to audio in your videos, movies, music or games has never sounded better!



## Maximum possible volume

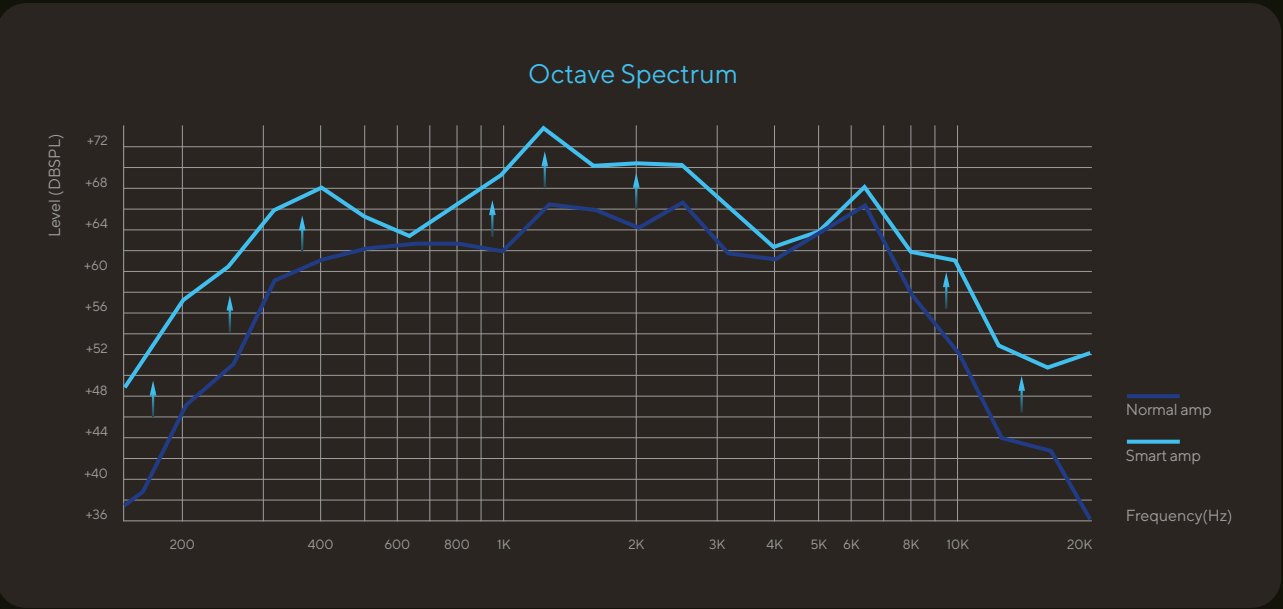
Combining Smart Amplifier and ASUS Audio Booster technology, the audio volume is boosted by up to 5.25x for a powerful audio experience.





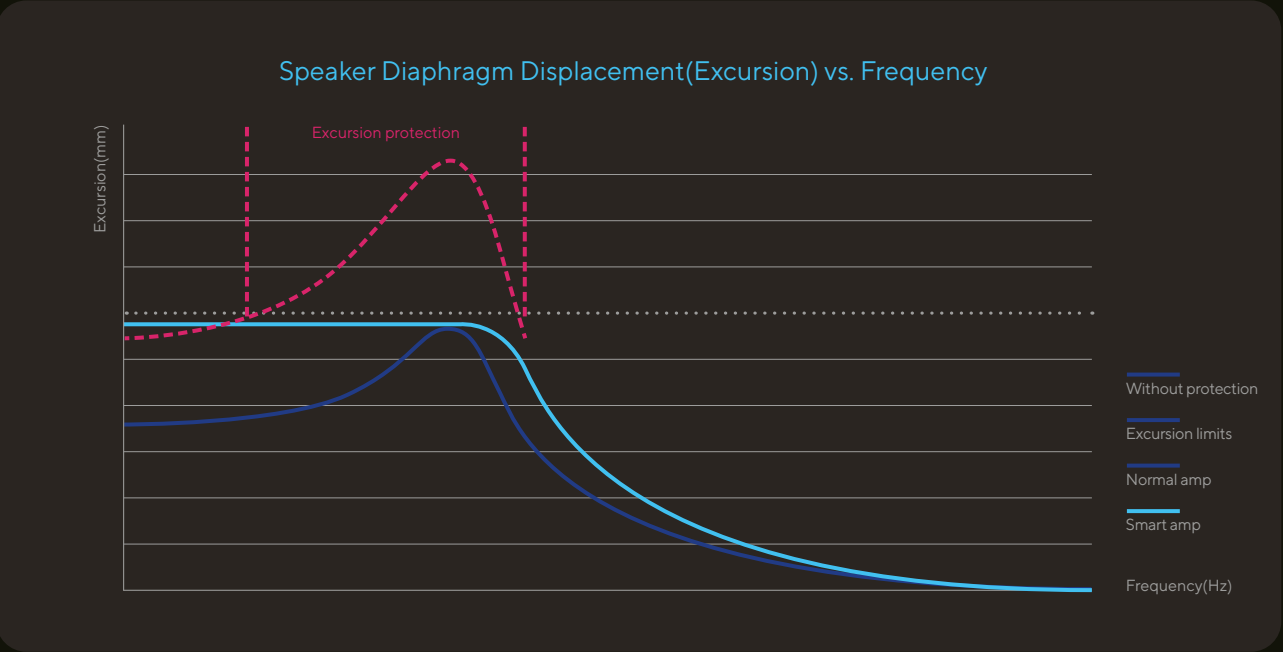
More clarity

The Smart Amplifier helps to deliver clearer audio by boosting volume across the entire audio spectrum, not just at certain frequencies.



More clarity

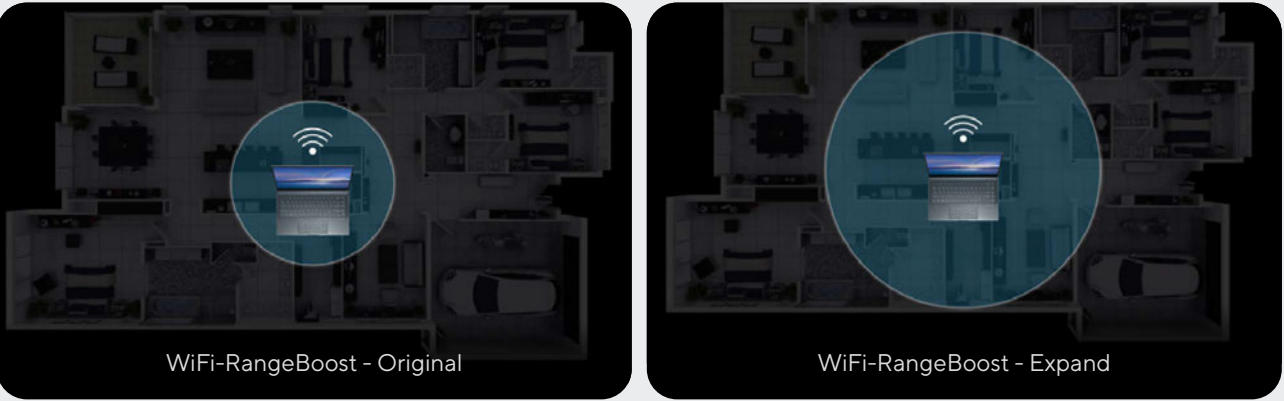
The Smart Amplifier helps to deliver clearer audio by boosting volume across the entire audio spectrum, not just at certain frequencies.



Unrivaled Mobility

ASUS WiFi Master

ASUS offers a comprehensive range of wireless connectivity solutions. The WiFi 6 in the laptops allows you to load online content in the blink of an eye, and it's made even better by the ASUS-exclusive WiFi Master Technology, which includes ASUS WiFi RangeBoost, WiFi Stabilizer, WiFi SmartConnect, and TaskFirst. WiFi RangeBoost utilizes multi-antenna technology to expand your WiFi connectivity as well as WiFi speed. For rock-solid stability in your WiFi connections, WiFi Stabilizer filters out wireless interference, so you'll always enjoy the fastest possible speeds. WiFi SmartConnect automatically selects the best WiFi source, so your laptop connects seamlessly to the best WiFi signal and known mobile hotspots. TaskFirst gives you control over which task you'd like to prioritize your network speed to – preventing others apps from competing network capacity with your focusing task.



USB-C Easy Charge (5V-20V)

USB-C Easy Charge support means that your laptop can be used with a wide range of standard USB-C chargers. You can enjoy ultrafast charging with any PD (Power Delivery) certified charger, including the supplied fast-charge adapter, or juice up your device on the go with airline chargers, portable chargers or power banks!6 It's incredibly convenient when there are no wall sockets available, such as on flights or in vehicles.



# Seamless Multitasking Experience

## ScreenPad

The new ScreenPad™ with ScreenXpert 2.0 upgrades the traditional laptop experience, adding an interactive secondary touchscreen that enhances your productivity with more possibilities. Its intuitive smartphone-like interface lets you easily manage tasks and create your own seamless multitasking workflow. There's a series of handy ASUS utility apps to boost productivity including Phone Call, Task Group, Handwriting, and so on. There are also useful quick controls that improve the interactions between the main display and ScreenPad: for example, you can now launch a video or chat box — or many other apps — onto ScreenPad to take advantage of the extra space wherever you are, and without interrupting your work on the main display.



## ScreenXpert 3 on ASUS PCs

The ScreenXpert 3 — which you can download from Microsoft store or find in your PC's Start menu — helps you to manage app windows across displays connected to your ASUS PC\*. It also lets you turn your camera or microphone on and off and check their status on your PC's screen without using the keyboard. ScreenXpert 3 for ASUS PCs puts you in full control of your workflow!

## ScreenPad Plus Now with ScreenXpert 3

Designed to give you the ultimate edge in workflow efficiency, the unique full-width ASUS ScreenPad™ Plus secondary touchscreen works seamlessly with the main display. And with the new ScreenXpert 3, it's now even easier to multitask and organize work via intuitive controls that allow you to manage app windows across all your main display, ScreenPad Plus and external displays. You can now create a larger, more productive workspace whenever and however you want.





## GlideX

GlideX is a cross-device screen-sharing solution. Using wired or wireless connections<sup>1</sup>, you can create a bigger and better work or play space. GlideX optimises your workflow in the blink of an eye!



## Screen Extend

Turn your tablet into a secondary display for more screen space on the go, giving you dual-display convenience anywhere!



## Screen Mirror

With Screen Mirror you can project your device's screen to a PC for easier keyboard input and more screen space. Use your Android or iOS apps via Windows in the productive space of your PC!

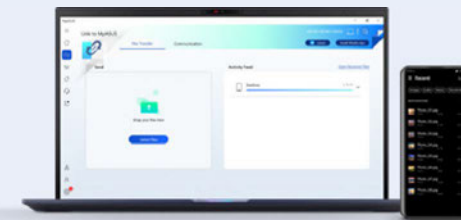


Scan the QR code using  
your mobile device to subscribe



## Link to MyASUS

The Link to MyASUS feature is a handy tool that's part of the MyASUS app<sup>2</sup>. It 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 wirelessly between devices, or access local PC files remotely from your phone. Link to MyASUS simplifies your life!



## File Transfer

Simply tap or drag to share files between ASUS PCs, or between your PC and mobile devices in the blink of an eye. You can now send a photo or video you've just captured from your phone to your PC – and it's much quicker than using Bluetooth<sup>®</sup>!



## URL Share

Simply tap the share icon in your browser and click MyASUS. The link to the webpage you're browsing on your PC will be instantly sent to your mobile device — where it will open automatically for seamless on-the-go convenience<sup>3</sup>.



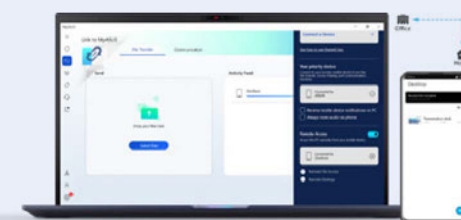
## Hands-Free Phone Call

Make and take phone calls, which can be routed through your PC's speakers and microphone. You can also access your phone's contact book on your PC, so you can search for contacts and call them directly. There's no need to dig out your phone from your bag or pocket!



## Shared Cam

Shared Cam lets you use your phone's camera as your PC's webcam for video calls in real-time. Just select "Link to MyASUS – Shared Cam" as the video source in your PC video-conferencing app, and enjoy easy and seamless webcam sharing.



## Remote Access

If you're working away from the office, you can easily access your work files remotely from your mobile device, anywhere, anytime, with no hassle. Use your mobile device to remotely access files stored on your ASUS PC, and use your PC as a personal cloud replacement and gain access anywhere and anytime!<sup>4</sup>

1. Terms and Conditions apply. <https://www.asus.com/content/GlideX-Terms-and-Conditions>  
 2. The Link to MyASUS mobile app is supported on mobile devices running Android 9.0 & iOS 13.0 or later.  
 3. URL Share requires the Microsoft Edge browser  
 4. The Remote Desktop is supported in Windows 10 or Windows 11 Pro with a local user account.

\* The Link to MyASUS mobile app is supported on mobile devices running Android 9.0 & iOS 13.0 or later.  
 \* URL Share requires the Microsoft Edge browser.  
 \* The Remote Desktop is supported in Windows 10 or Windows 11 Pro with a local user account.  
 \* Features may be varied by different models.



# Customize your workflow

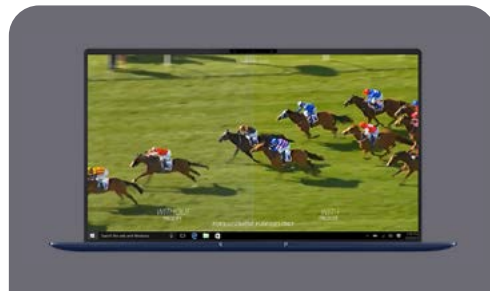
## MyASUS

MyASUS provides easy access to ASUS apps\* that are designed to help you maintain your system, update your software, optimise your PC performance, and contact ASUS for after-sales service and support. You can also access ASUS Promotion for a huge range of popular app downloads and exclusive offers.



### TaskFirst

When you have limited internet connection speed and needs to prioritize a certain task, such as gaming or downloading a file, TaskFirst allows you to choose and prioritize bandwidth for that task.



### Tru2Life

Tru2Life is an exclusive video enhancement technology that's similar to that found in high-end TVs. It uses intelligent software algorithms to optimise the brightness and sharpness of every video frame, improving contrast by up to 200%. As a result, video imagery looks more colourful, more vivid and sharper with incredible contrast.



### Fan Profile

Noise from computer CPU cooling fans can be annoying, especially in quiet places like the bedroom or the library. Fan profile gives you the flexibility to operate the fan at maximum speed when processing heavy tasks, and change to a lower fan speed when working in a quiet environment. You can also easily switch between the modes by pressing the Fn + F hotkey combination.

\* Software included may vary by model.



### ASUS AiSense Camera

To improve the quality of your online meetings, the ASUS AiSense camera includes a variety of useful effects, including Lighting Optimization, Background Blurring, Eye Tracking and Motion Tracking.



### ASUS OLED Care

To maximize the lifespan of OLED displays, ASUS OLED Care includes a special screensaver that runs automatically after the laptop is idle for 30 minutes, significantly reducing the chances of OLED screen aging.



### Target Mode

To save battery life and also maximize the OLED display lifespan, the entire screen is dimmed apart from the uppermost active window.



### Splendid

ASUS Splendid ensures that all ASUS display panels show identical, accurate colours. By default, ASUS Splendid panels are set up to show the most accurate colours possible for the best viewing experience. But we realize that sometimes you might want to make adjustments to colour. For this reason, we've included three additional modes beyond Normal mode: Vivid, Eye Care, and Manual.



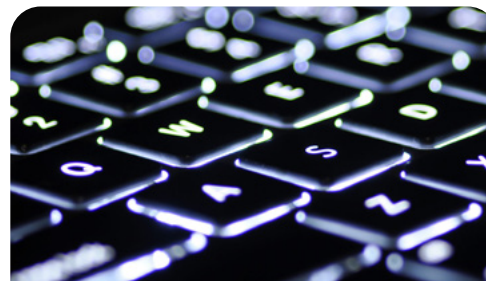
### ASUS Intelligent Performance Technology

If your PC supports ASUS Intelligent Performance Technology, you can switch between different modes to intelligently increase CPU performance with improved stability, while allowing all-day battery life and a quieter and cooler laptop. You can also easily switch between the modes by pressing the Fn + F hotkey combination.



### WiFi SmartConnect

When moving between different rooms with your laptop, the WiFi signal can become unstable. With WiFi SmartConnect, your laptop automatically connects to the router with the best signal in your current environment. It also memorizes the mobile hotspots you connect to and prioritizes connections to them when they're detected.



### Automatic Keyboard Backlight

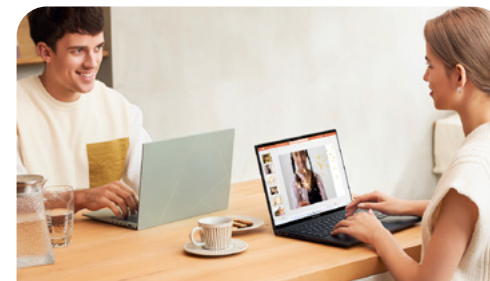
The Ambient Light Sensor (ALS) automatically brightens or dims the keyboard backlight according to the ambient lighting conditions.

#### Auto-brighten

The keyboard backlight is turned on when the ambient lighting changes from bright to dark.

#### Auto-dim

The keyboard backlight is turned off when the ambient lighting changes from dark to bright.



### Battery Health Charging

Overcharging a laptop battery may degrade the battery, resulting in a shorter lifespan. It can also cause swelling due to oxidation. In Battery Health Charging, you can choose to limit charges to 60%, 80% or 100% to prolong battery lifespan and reduce the chance of damage from swelling.



### ASUS AI Noise-Cancelling Technology

ASUS AI-Noise Cancelling Technology includes an AI Noise-Cancelling Mic and AI Noise-Cancelling Speaker. The AI Noise-Cancelling Mic suppresses ambient noise around you – Single-presenter conference call mode focuses the voice of the person in front of the PC; Multi-presenter mode makes sure that multiple voices from varying directions and distances can be heard clearly.

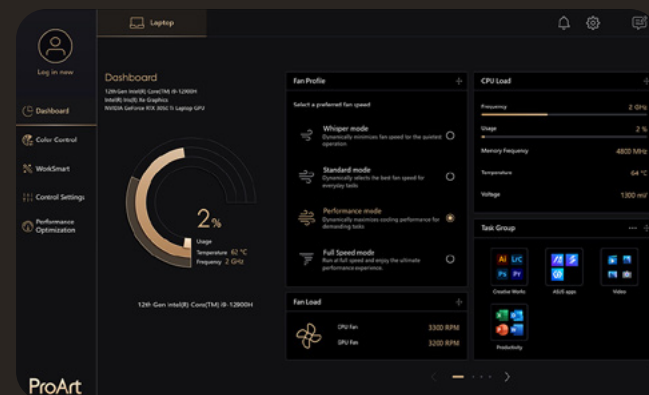


# ProArt Creator Hub

Harness your creative potential with the ProArt Creator Hub app. The app provides a unified experience across all your connected ProArt or ASUS creator devices<sup>1</sup> so you can easily calibrate colours, adjust settings, monitor performance, and optimise your workflows. There's also a new Colour Control that helps you optimise colour tools: we've collaborated with Pantone® to provide digital colour data that will help you express your wild creativity.

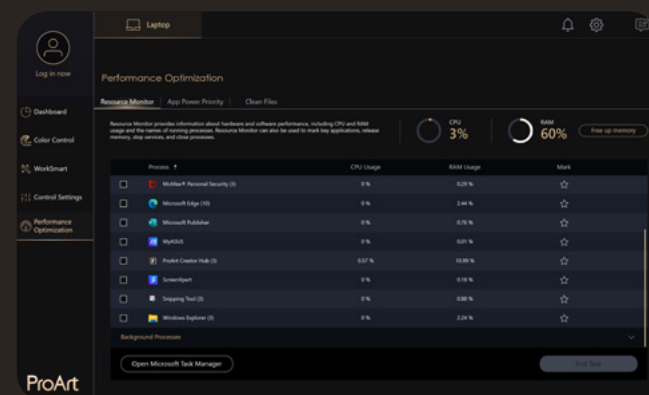
## Dashboard

A quick glance at the dashboard gives you an overview of all your connected devices. Keep track of system parameters, including processor load, memory usage, or fan status. With heat dissipation so crucial to unleashing your creator PC's full performance, ProArt Creator Hub includes four Fan Profile settings<sup>2</sup> that are tailored to suit different scenarios. Use Full Speed mode when rendering heavy graphics for extreme efficiency, or switch to Whisper mode for distraction-free silence.



## Performance Optimization

Easily manage your PC's resources and boost performance in an instant with ProArt Creator Hub's Performance Optimization features! These handy tools include Resource Monitor, App Power Priority, and Clean Files. Resource Monitor lets you manage all currently running processes on your device, while App Power Priority prioritizes power usage for your key applications. Clean Files helps you find and delete unwanted files on your PC for optimum performance.

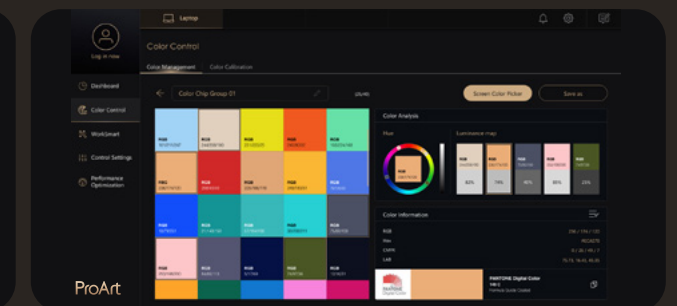
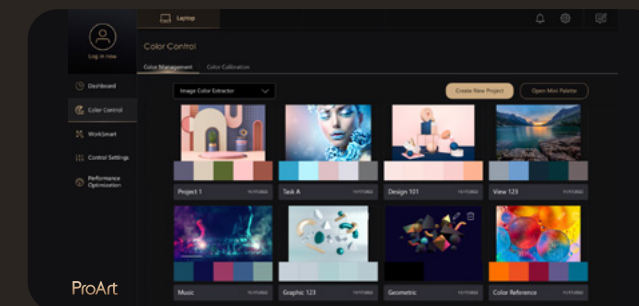
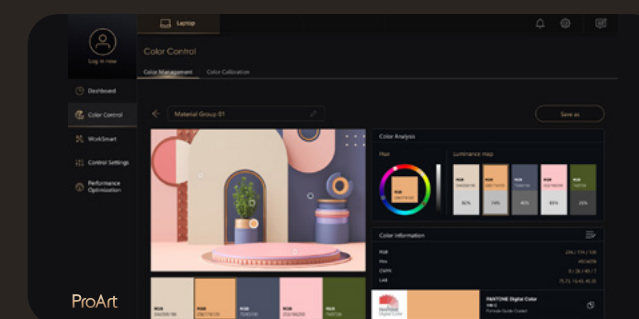


## Colour Control<sup>3</sup>

Colour Control is your central destination for all colour-related features. It helps you explore more possibilities in your creativity, giving you access to the full spectrum of creative colour solutions.

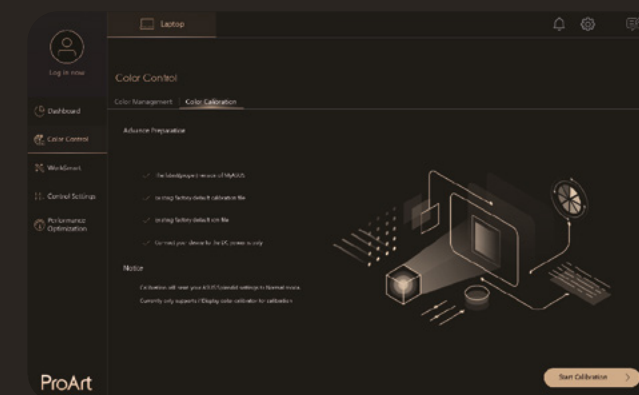
### Colour Management

With the new Colour Management feature you can easily capture and analyze any colour on your screen with Screen Colour Picker, and immediately see all the colour data for your reference with Colour Analysis. It's really handy when creating, and you can use the Colour Palette to build your personal colour preferences and let your creativity flow. We've collaborated with Pantone® in 2023 to provide digital colour data that will help you express your wild creativity.



### Colour Calibration

Accurately calibrate the colour rendering of your ProArt device, with adjustable settings for brightness, colour gamut, colour accuracy, colour temperature, and gamma.



1. Functionality may vary by product.

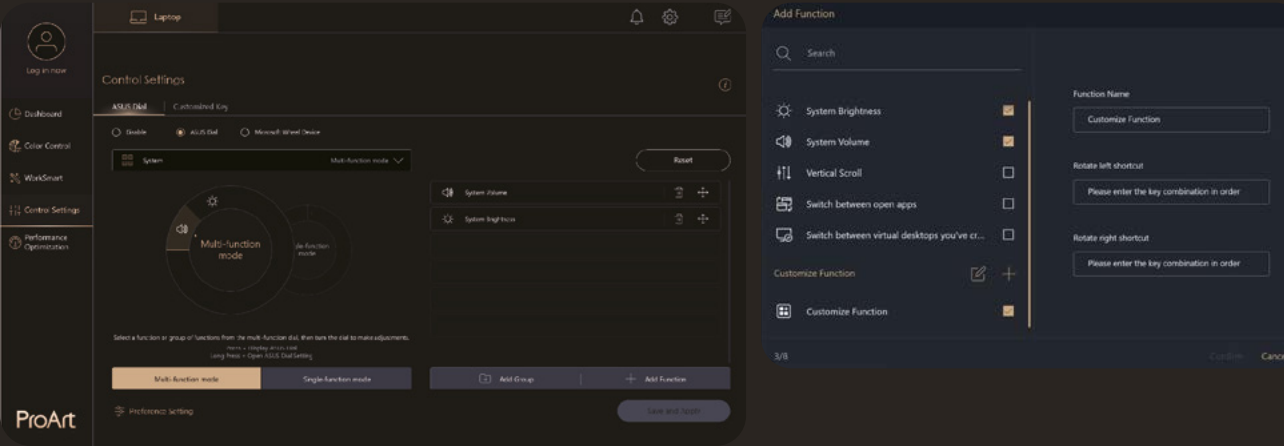
2. Fan Profile settings included are tailored for the performance and needs of each product, and may vary by model.

3. Please update the ProArt Creator Hub software to the latest user interface version. The image on the website is for reference only.

# Control Settings

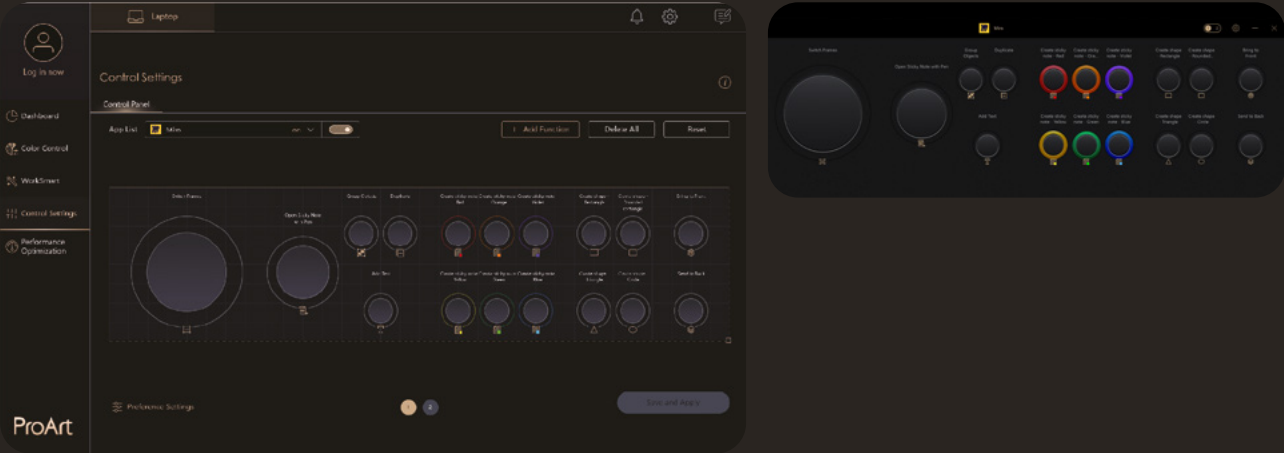
## ASUS Dial<sup>4</sup>

Our creator-focused products, such as ProArt Studiobook, Zenbook Pro, Vivobook Pro, and ProArt devices are equipped with the groundbreaking ASUS Dial3. This is a precision-engineered rotary control that gives intuitive fingertip control over app parameters and values. You can customize your ASUS Dial in the Control Settings menu to work perfectly with Adobe® creative apps including Photoshop®, Lightroom® Classic, Premiere® Pro, After Effects® and Illustrator®. We’ve also added support for Microsoft Office apps, entertainment apps, browser apps and a wide range of other creative apps for a more intuitive and personalized experience!



## ASUS Dial<sup>4</sup>

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# Worry-free Support

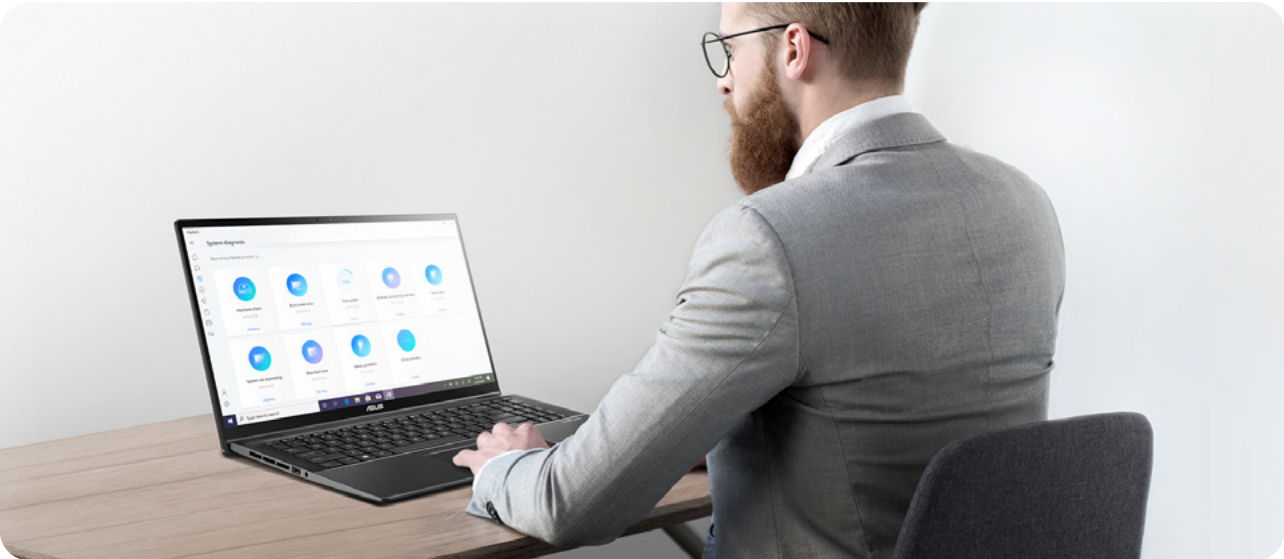
## ASUS AppDeals

Once you’re part of the ASUS family, you can enjoy discounts on premium apps and ASUS-exclusive deals via AppDeals. As part of a select few, you get to enjoy reduced prices for many of the most popular apps out there. Be sure to check in often! We’re constantly adding new exclusive deals so you can save money on your favorite apps.



# System Diagnosis

The System Diagnosis tool helps you identify any problems that are encountered, reports the sources of the issues, and provides instant suggestions. It also helps our customer service representatives to identify problems quickly and accurately if your device needs repairing.







# ProArt Studiobook 16 OLED

## Born for Creative Pros



(H7604)



Intel® Core™ i9-13980HX processor



Up to NVIDIA® GeForce RTX™ 4070



16" 3.2K 120 Hz OLED HDR touchscreen



ASUS Dial

The new ProArt Studiobook 16 OLED is a powerful mobile workstation that exceeds all expectation and goes far beyond the extraordinary. Its unstoppable 13th Gen Intel® Core™ i9-13980HX processor, up to NVIDIA® GeForce RTX™ 4070 Laptop GPU, vast amounts of memory and ultrafast storage will supercharge your content creation workflow and let your imagination do what it does best. The certified colour-accurate 16-inch 3.2K 120 Hz OLED touchscreen will do full justice to your creative vision, and you'll enjoy unrivaled precision control of your apps with the large, stylus-compatible haptic touchpad and intuitive ASUS Dial rotary control. Take your creativity to the next level with ProArt Studiobook 16 OLED.

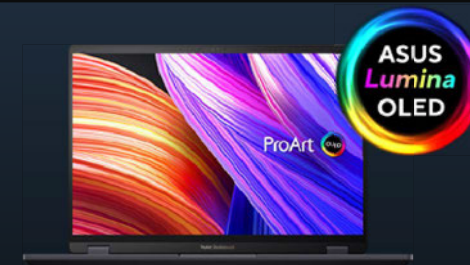


Windows 11

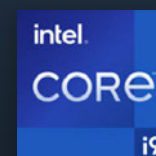
Easier to browse

### World-leading 16" 3.2K 120Hz OLED touchscreen

3200 by 2000 resolution, 4096 pressure level stylus support, Delta E<1, 100% DCI-P3 colour gamut, 0.2ms response time



### Windows 11 Home



Intel® Core™ i9-13980HX  
24 cores, 32 threads

Up to



NVIDIA® GeForce RTX™ 4070  
with NVIDIA Studio Driver support

### ASUS IceCool Pro thermal technology

160 W CPU + GPU performance, enabled by liquid metal technology and per-key keyboard air-intake design



### ASUS Dial

customizable for any apps

Up to

### 8 TB SSD

up to 7,000 MB/s transfer speed, dual upgradable M.2 slots

Up to

### 64 GB RAM

5,200 MHz DDR5, dual upgradable SO-DIMM slots



### Haptic touchpad

16:10 aspect ratio with stylus support



### 180° lay-flat hinge

fully opening for easy collaboration



### MUX Switch

reduces latency and boosts graphics performance



### Full I/O ports

Thunderbolt™ 4, HDMI 2.1 & SD Express 7.0



multidimensional audio experience



### FHD IR camera

large 1.4 μm pixels for 190% more light capture



### Smart Amplifier

3.5x louder distortion-free sound



### 90 Wh

battery capacity



### US military-grade durability

strictest MIL-STD-810H standard



### ProArt Creator Hub

customized settings for your Studiobook





red dot winner 2022

# ASUS Zenbook Pro 16X OLED

## Innovative ASUS Supernova SoM Design

(UX7602)



Up to 13th Gen  
Intel® Core™ i9-13905H  
processor



Up to NVIDIA® GeForce  
RTX™ 4080 GPU



ASUS Supernova SoM  
Design



World's first  
AAS Ultra design

Zenbook Pro 16X OLED features ASUS Supernova system-on-module (SoM) Design that enables ultra-powerful performance from the Intel® Core™ i9-13905H processor, NVIDIA® GeForce RTX™ 4080 GPU and LPDDR5X DRAM with a 7467MHz memory frequency. Outside, there's a world-leading 16:10 3.2K 120Hz OLED HDR NanoEdge touchscreen. The new Active Aerodynamic System Ultra mechanism powers the auto-tilting keyboard that ensures a comfortable typing angle, and also enhances system cooling for maximum performance. And the ASUS Dial allows precise fingertip control of creative parameters in Adobe® apps, while the White RGB intelligent lighting system that enables smart interactivity features. Zenbook Pro 16X OLED redefines what a creator laptop should be, and helps you take your creativity to the next level.



Windows 11

Easier to browse

### ASUS Supernova System-on-Module Design

for breakthrough performance and the ultimate  
user experience



#### Windows 11 Home

Up to 13th Gen  
**Intel® Core™ i9-13905H**  
processor for extreme performance

NVIDIA®  
**GeForce RTX™ 4080**  
with NVIDIA Studio drivers

Performance up to  
**185 W with ASUS IceCool Pro**  
featuring ASUS 3D-curved vapor chamber design  
and liquid metal

Up to  
**2 TB PCIe®  
4.0 x4 SSD**  
with 6500 MB/s  
transfer speed

Up to  
**7467MHz**  
memory frequency



**World-leading 16:10 3.2K  
120 Hz OLED HDR display**  
0.2 ms ultrafast NanoEdge OLED  
touchscreen, 100% DCI-P3 colour gamut,  
up to 550 nits peak brightness

**ASUS Dial**  
world's first physical dial  
enabling fast and intuitive  
control of creative apps

Unibody CNC design with AAS Ultra  
**16.9 mm**  
aerospace-grade 6000-series  
aluminum-alloy full-body CNC-  
machined with AAS Ultra

**Intelligent  
lighting**  
interactive customizable  
per-key White RGB  
backlit keyboard



**Full I/O ports**  
latest SD Express 7.0 card  
reader, HDMI® 2.1

**96 Wh**  
long-lasting  
high-capacity battery

**Six speakers**  
with two tweeters  
and four woofers

**ASUS Pen 2.0  
support**  
4096 pressure levels, four  
interchangeable pen tips  
and fast USB-C® charging

**Dual Thunderbolt™ 4**  
provides high-speed data transfers  
and full-range charging



**Enlarged haptic touchpad**  
150 x 90 mm haptic touchpad with  
innovative ASUS NumberPad 2.0

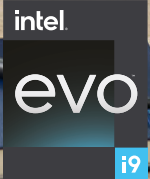






red dot winner 2022

NVIDIA  
Studio



# ASUS Zenbook Pro 14 Duo OLED

## Incredible Comes From Duo Vision



(UX8402)



ScreenPad™ Plus



14.5" 2.8K 120Hz OLED  
NanoEdge display



Up to 13th Gen  
Intel® Core™ i9-13900H  
processor



World's first  
AAS Ultra design

Get ready to meet the seriously powerful Zenbook Pro 14 Duo OLED, a powerhouse that lets you turn up your creative powers to the max. The flagship Intel CPU and creator-grade NVIDIA® GPU are cooled for extreme performance by ASUS IceCool Plus technology, aided by the brand-new AAS Ultra mechanism, which vents the chassis and also tilts the next-generation ScreenPad™ Plus secondary touchscreen to a comfortable angle for a seamless and immersive visual experience. For studio-class visuals, the world-leading 2.8K OLED HDR 16:10 main touchscreen has a smooth 120 Hz refresh rate, PANTONE® Validated colour accuracy, and a cinema-grade 100% DCI-P3 gamut. Zenbook Pro 14 Duo OLED puts its rivals in the shade, making it the ultimate compact OLED laptop for the discerning creator.



Windows 11

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### World's first 14.5" 2.8K (2880 by 1800) 120 Hz OLED touchscreen display

16:10, 0.2 ms response time, with 93% screen-to-body ratio, 100% DCI-P3 colour gamut, up to 550 nits peak brightness, support stylus



### Windows 11 Home



### 12.7" 2.8K 120 Hz ScreenPad™ Plus

larger NanoEdge tilting  
secondary touchscreen with  
etched anti-glare coating,  
100% DCI-P3 colour gamut,  
500 nits brightness  
and stylus support

### World's first AAS Ultra technology with 2nd display

enhanced air flow for supreme cooling and  
optimal viewing angle, with innovative  
AAS Ultra

### ASUS Pen 2.0 support

4096 pressure levels, four  
interchangeable pen tips  
and fast USB-C® charging

### Up to 13th Gen Intel® Core™ i9-13900H

processor for extreme  
performance

### Up to NVIDIA® GeForce® RTX™ 4060

with NVIDIA Studio Driver

### MUX Switch

reduces latency and  
boosts performance

### Up to 2 TB PCIe 4.0 x4 SSD

with 6500 MB/s  
transfer speed

### Up to 32 GB

LPDDR5 4800 MHz  
memory

### Performance up to 85 W with ASUS IceCool Plus

12 V dual-fan boost

### Full I/O ports

latest Micro SD Express 7.1,  
HDMI 2.1

### Dual Thunderbolt™ 4

provides high-speed data transfers and  
full-range charging



### ASUS ErgoSense keyboard and touchpad

for the best ergonomics

### 76 Wh

long-lasting high-capacity battery

### 17.9 mm / 1.75 kg

thin and light



Smart amplifier  
350%-louder



Dolby Atmos  
multi-dimensional audio



AI noise cancellation  
distraction-free calls and  
conferencing



Best-in-class video  
conferencing  
4-mic array, 3DNR and FHD  
IR camera





reddot winner 2022



# ASUS Zenbook Pro 17

## Incredible Comes From Boundless Creativity



(UM6702)



Thin and light



Up to AMD Ryzen™ 9 6900HX Processor



Up to NVIDIA® GeForce® RTX3050 Graphics



Up to 17.3" WQHD NanoEdge display

Zenbook Pro 17 is the first 17" Zenbook, featuring up to 17.3" 2.5K NanoEdge PANTONE® Validated Dolby Vision IPS touchscreen with a fast 165 Hz refresh rate. Superb all-round performance is powered by up to AMD Ryzen™ 9 6900HX Processor, NVIDIA® GeForce® RTX™ 3050 GPU and a 2 TB PCIe® SSD. For superior audio experiences, there's a Harman Kardon-certified and Dolby Atmos audio system driven by a smart amplifier. A full set of I/O ports ensures easy connections, and the WiFi 6E connectivity is enhanced by ASUS WiFi Master Premium with ASUS RangeBoost. The sleek, modern design in elegant Tech Black features the Zenbook signature spun-metal finish on the lid, along with our new monogram logo.



Windows 11

Easier to browse

### The best 100% DCI-P3 powerhouse 17" laptop

first ASUS Zenbook 17.3" laptop, up to 2.5K (2560 x 1440) touchscreen display, 165 Hz / 6 ms resolutions, 400 nits peak brightness



### Windows 11 Home

with hardware TPM for best security

Up to AMD  
**Ryzen™ 9  
6900HX**  
processor

Up to  
**NVIDIA® GeForce®  
RTX™ 3050**  
graphics

Performance up to  
**85 W with  
ASUS IceCool Plus**  
thermal technology

High-speed SSD up to  
**2 TB PCIe® 4.0  
x4 SSD**  
with 6500 MB/s read speed

Up to  
**32 GB**  
LPDDR5 6400 MHz memory

**ASUS WiFi  
Master Premium**  
3 WiFi Antenna range boost

### Full I/O ports

USB 3.2 x 2, HDMI 2.0, standard  
UHS-II SD, USB 3.2 Gen 2 Type-A x 2,  
audio combo jack



### ASUS ErgoSense keyboard and ErgoSense touchpad

with 150 x 90 mm large-sized touchpad



**76 Wh**  
high battery capacity

**18.9 mm / 2.2 kg\***  
thin and light

**Quad speaker**  
four high-quality speakers for  
enveloping audio experiences



**180° ErgoLift  
hinge**  
for easy sharing



**Fingerprint  
login**  
with power button



**3DNR webcam**  
with power button



**Dolby Vision**  
cinematic visuals

\* Weight might vary by specifications.





# ASUS Zenbook 14X OLED

## Powerful. Portable. Incredible.




(UX3404)

-  Up to 13th Gen Intel® Core™ i9-13900H processor
-  Up to NVIDIA® GeForce RTX™ 3050
-  14.5" 16:10 2.8K 120Hz OLED HDR display
-  Sandstone Beige with Plasma Ceramization coating, or anodized Inkwell Gray

Put your mobile life on a rock-solid footing with the new Zenbook 14X OLED. Its new eco-friendly thin and light chassis has a choice of a remarkable new ceramic-like Sandstone Beige finish or serene Inkwell Gray, and inside there's one of the latest 13th Gen Intel® Core™ H-Series CPUs with 32 GB of fast LPDDR5 memory and a 1 TB PCIe® 4.0 SSD. There's also a bigger 14.5-inch 16:10 2.8K 120 Hz OLED HDR NanoEdge display, studio-grade NVIDIA® GeForce RTX™ 3050 graphics, and a longer-lasting 70 Wh battery. Zenbook 14X OLED delivers more — in every way!

See more incredible

14.5" 120 Hz 2.8K (2880 by 1800) OLED HDR NanoEdge touchscreen; 0.2 ms response time; 100% DCI-P3 colour gamut; up to 600 nits peak brightness




### Windows 11 Home


Up to 13th Gen  
**Intel® Core™ i9-13900H**  
processor

CPU Performance  
**Up to 45 W**  
with ASUS IceCool technology


Up to NVIDIA®  
**GeForce RTX™ 3050**  
with NVIDIA® Studio drivers

**Plasma Ceramization Coating**  
premium ceramic-like finish





**16.9 mm / 1.5 kg**  
thin and light




**70 Wh**  
long-lasting battery

Up to  
**1 TB PCIe® 4.0 x4**  
SSD


Up to  
**32 GB LPDDR5**  
4800 MHz memory

**Full I/O ports**  
2 x Thunderbolt™ 4, 1 x USB-A 3.2 Gen 2,  
HDMI 2.1, audio jack







**FHD IR Camera**  
with RGB light sensor



**Dolby Atmos®**  
immersive multi-dimensional sound



**Smart Amplifiers**  
350%-louder distortion-free audio



**180° hinge**  
plus ASUS Pen 2.0\* support

\* ASUS Pen 2.0 is optional





# ASUS Zenbook 14X OLED

## A vision of brilliance

(UX5401)

4K OLED HDR  
touchscreenBigger 16:10  
workspaceUltrafast  
WiFi 6E\*180°  
ErgoLift hinge

Life is brighter and clearer with Zenbook 14X OLED, the slim, light and compact laptop with a gorgeous 16:10 4K OLED HDR NanoEdge touchscreen that gives you the deepest blacks and the most vivid colours. Powered by the latest 12th Gen Intel® Core™ processors and Intel Iris® X<sup>e</sup> graphics. The precision-engineered 180° ErgoLift hinge makes sharing content easy, and the innovative ASUS NumberPad 2.0 enhances your on-the-go productivity. Let Zenbook 14X OLED light up your work or play, anywhere.



Windows 11

Easier to browse

### World's first 14" 4K OLED HDR display

16:10 aspect ratio, 4K (3840 x 2400) resolution, 0.2 ms response time, 100% DCI-P3 colour gamut



### Windows 11 Home

Up to 12th gen  
**Intel® Core™ i9**  
processor

Up to Intel®  
**Iris® X<sup>e</sup>**  
graphics

CPU performance  
**up to 45W with**  
**IceCool**  
technology

High speed SSD up to  
**1 TB**  
with up to 6500 MB/s read speed

**15.9 mm / 1.4 kg**  
thin & light



### Full I/O port

with Type-C Easy Charge & high speed Thunderbolt™ 4



Up to  
**32 GB**

LPDDR5 onboard memory



**ASUS**  
**NumberPad 2.0**  
for efficient multitasking



**180°**  
**ErgoLift hinge**  
for easy sharing



**Fast**  
**fingerprint login**  
with power button

\* WiFi 6E availability may vary by country and their specific regulations. Feature is only supported in Windows 11 or later.





# ASUS Zenbook 15 OLED

## Portable. Sustainable. Incredible.



(UM3504)



14.9 mm / 1.4 kg  
thin and light



Up to AMD Ryzen™ 7  
7735U processor



Up to 15.6" 16:9 2.8K  
120 Hz OLED display



180° hinge for  
diverse usage

Zenbook 15 OLED is a 14.9mm thin and 1.4kg light 15.6" laptop with a 16:9 120 Hz 2.8K OLED NanoEdge display, an AMD Ryzen™ 7000 Series processors with Radeon™ graphics, 32 GB of fast RAM, 1 TB PCIe® 4.0 SSD, and there's a long-lasting 67 Wh battery. It brings you all the latest ASUS innovations, including ASUS Antimicrobial Guard Plus to protect against viruses and bacteria; an FHD IR camera with ASUS 3D Noise Reduction (3DNR) for face login and enhanced video calls; and a choice of two elegant colours including anodized Ponder Blue or Basalt Gray colour option that features plasma ceramic aluminum. For immersive entertainment there's a powerful Harman Kardon-certified Dolby Atmos® sound system.



Windows 11

Easier to browse



## World's leading 15.6" 2.8K 120 Hz OLED display

16:9 aspect ratio, 2880 by 1620 resolution, 120 Hz refresh rate, three-sided NanoEdge design, 86.7% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, customizable colour gamut, Pantone® Validated, average Delta-E < 1, 600 nits peak brightness



## Windows 11 Home

Up to AMD  
**Ryzen™ 7 7735U**  
processor

AMD  
**Radeon™**  
graphics

Up to  
**1 TB PCIe® 4.0 x4**  
SSD storage

Up to  
**32 GB**  
LPDDR5 6400 MHz onboard memory



**14.9 mm / 1.4 kg**  
thin & light

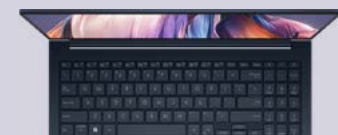


## Full I/O ports

1 x USB4 Type-C®, 1 x USB 3.2 Type-C®, 1 x USB 3.2 Type-A,  
1 x HDMI® 2.1, 1 x audio jack

## ASUS ErgoSense keyboard and touchpad

for the best ergonomics



**Plasma  
Ceramic  
Aluminum**

premium ceramic-like finish



180° hinge  
for easy sharing



67 Wh  
long-lasting battery



FHD IR camera  
with Light & Colour sensor



Inhibit 99% of viruses and bacteria  
with ASUS Antimicrobial Guard Plus



Military-grade  
durability



Smart amplifier  
350%-louder

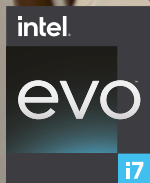


Dolby Atmos  
multi-dimensional audio



Harman Kardon  
crafted for the best sound





# ASUS Zenbook 14 OLED

## Power and Elegance, Reimagined



(UX3402)



16.9 mm / 1.39 kg  
thin and light



100% DCI-P3,  
0.2ms response time



Long-lasting  
75 Wh battery



180-degree  
ErgoLift hinge

The powerful and compact Zenbook 14 OLED is just 16.9 mm slim and 1.39 kg light, with a breathtaking new design that's timeless elegant yet totally modern. You'll experience perfect visuals from the expansive 16:10 2.8K OLED HDR NanoEdge touchscreen a colour-accurate up to 550-nit screen that's PANTONE® Validated and has a cinema-grade 100% DCI-P3 gamut. The 13th Gen Intel® Core™ processor, Intel® Iris® X<sup>e</sup> graphics, 16GB RAM and 1TB PCIe® 4.0 SSD deliver superb performance, and there's a long-lasting 75 Wh battery. For extraordinary sound, there's a Dolby Atmos sound system powered by a smart amplifier. The bold new lid design is inspired by timeless Kintsugi craftsmanship, and it's available in two fresh new colours: Ponder Blue and Foggy Silver. Zenbook 14 OLED is the new benchmark for portable perfection.



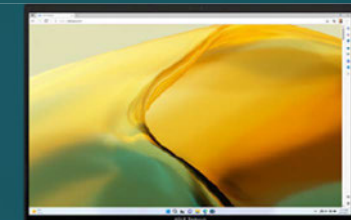
Windows 11

Easier to browse



## World-leading 14" 2.8K OLED display

16:10 aspect ratio, 2880 x 1800 resolution, 90Hz refresh rate, 0.2 ms response time, 100% DCI-P3 colour gamut



## Windows 11 Home

Up to  
**13th Gen Intel®  
Core™ i7**  
Processor

Intel®  
**Iris® X<sup>e</sup>**  
Graphics

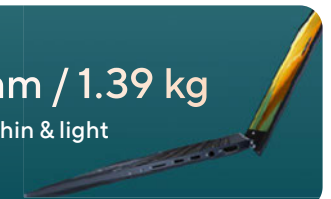
Long-lasting  
**75Wh**  
high-capacity battery

**WiFi 6E**  
for ultrafast connectivity

Up to  
**1 TB PCIe® 4.0 x4 SSD**  
with 6500 MB/s read speed

Up to  
**16 GB**  
LPDDR5 4800 MHz memory

**16.9 mm / 1.39 kg**  
Thin & light



## Full I/O ports

with USB-C® Easy Charge and high-speed Thunderbolt™ 4



## ASUS ErgoSense keyboard and touchpad

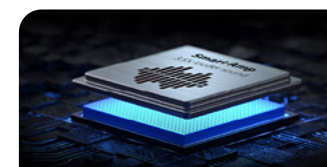
for the best ergonomics



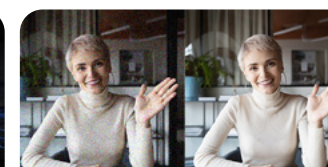
**180° ErgoLift hinge**  
for easy sharing



**Dolby Atmos**  
multi-dimensional audio



**Smart amplifier**  
350%-louder  
distortion-free



**3DNR webcam**  
for crisp and clear  
video call

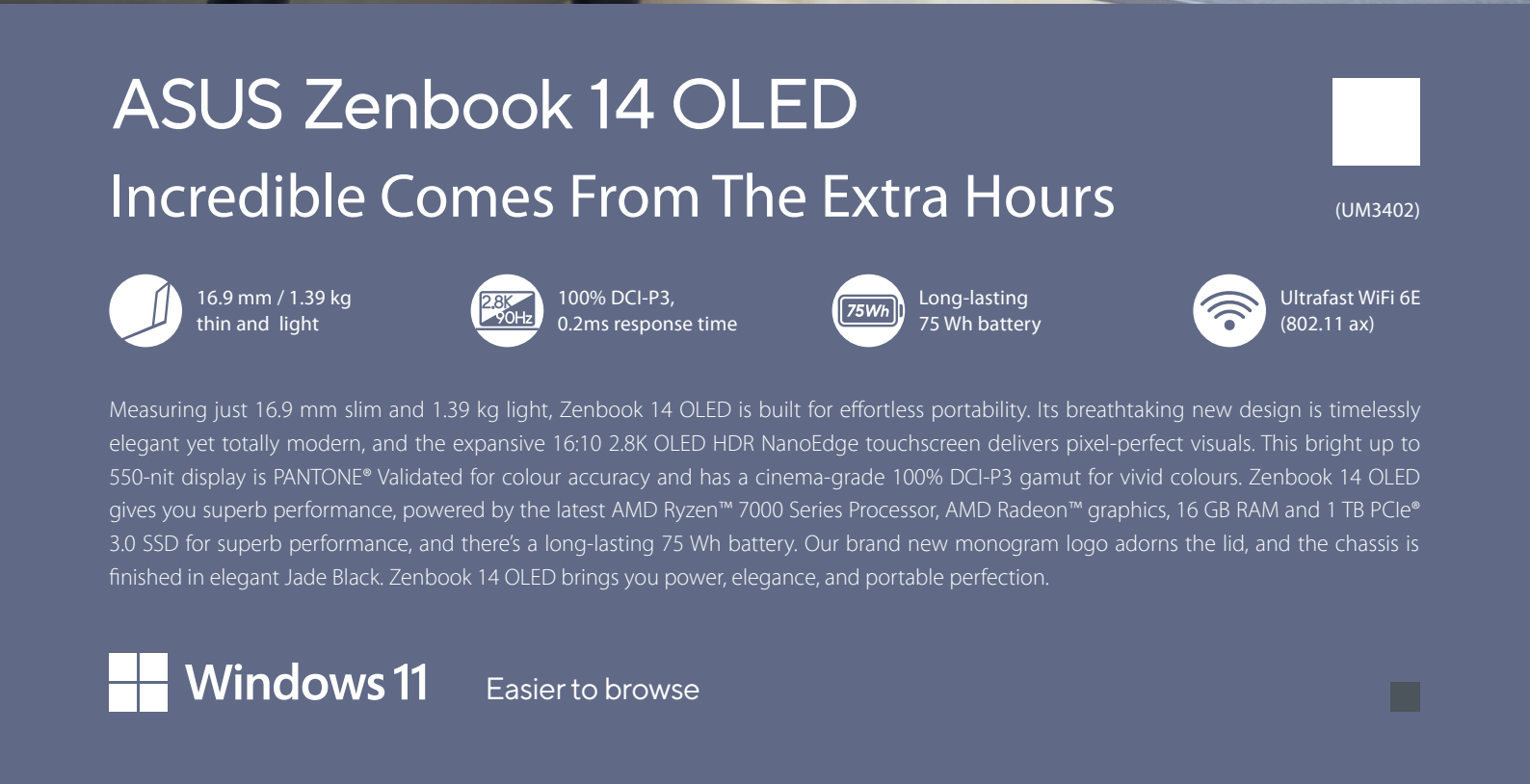


**Fast fingerprint login**  
with power button

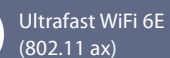
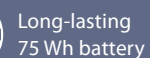


**AI noise cancellation**  
noise-free video  
conferencing





(UM3402)

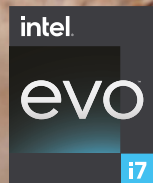


 **Windows 11** Easier to browse

# AI noise cancellation

noise-free video  
conferencing





# ASUS Zenbook 14 Flip OLED

## 360° of Ultra Thin Perfection



(UP3404)

2.8K OLED HDR  
touchscreenBigger 16:10  
workspace

Ultrafast WiFi 6E\*

360°  
ErgoLift hinge

The versatile Zenbook 14 Flip OLED is everything you need for your busy on-the-go lifestyle. Its compact and elegant chassis now packs a bigger 14-inch 16:10 2.8K OLED HDR touchscreen with superb PANTONE® Validated colour-accurate visuals, and it supports a 4096-pressure-level MPP 2.0 stylus for natural input. Powered by the latest 13th Gen Intel Core CPUs, Zenbook 14 Flip OLED has a class-leading 75 Wh battery, and its 1.5 kg-light chassis is just 15.9 mm thin, with a 360° any-position hinge for effortless versatility. There's a powerful Harman Kardon-certified Dolby Atmos® sound system for awesome audio and crystal-clear conferencing. Zenbook 14 Flip OLED gives you more power and more versatility!



Windows 11

Easier to browse



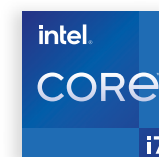
## 14" 2.8K OLED convertible laptop

16:10, 2.8K (2880 by 1800) high resolution,  
OLED NanoEdge touchscreen, 0.2 ms response time,  
100% DCI-P3 colour gamut, up to 550 nits peak brightness



## Windows 11 Home

Up to



13th Gen Intel®  
Core™ i7  
processor

Up to



Intel® Iris® Xe<sup>e</sup>  
graphics

Up to

1 TB PCIe®  
4.0 x4  
SSD

Up to

16 GB  
LPDDR5 4800 MHz  
memory



Versatile  
convertible laptop  
with 4096-pressure-level  
stylus support

15.9 mm / 1.5 kg  
thin and light



75 Wh high-capacity battery  
with easy charging



Full I/O port  
2 x Thunderbolt™ 4, 1 x USB 3.2,  
1 x HDMI 2.1 (TMDS), 1 x audio jack



Dolby Atmos®  
multi-dimensional audio



3DNR FHD IR camera  
fast face login and clear video calls

\* WiFi 6E availability may vary by country and their specific regulations. Feature is only supported in Windows 11 or later.









# ASUS Zenbook S 13 OLED

## World's Slimmest OLED Ultraportable Laptop<sup>1</sup>

(UX5304)

-  1 cm ultra-thin and 1 kg super-light
-  All-around sustainability: recycled material, eco-friendly packaging, energy efficiency
-  Up to 13th Gen Intel® Core™ i7 processor
-  13.3" 16:10 2.8K NanoEdge OLED display

Lighten up your life with the ultra-thin and super-light Zenbook S 13 OLED! This 1 cm-thin<sup>2</sup>, 1 kg-light<sup>3</sup> marvel uses efficient 13th Gen Intel® Core™ processors, and the amazing 13.3-inch 16:10 2.8K OLED HDR NanoEdge<sup>4</sup> display delivers brilliant visuals. ASUS is completely committed to purposeful innovation that supports a healthier planet, so we've also made Zenbook S 13 OLED the most eco-friendly Zenbook ever, in line with our core values. More care, less impact!

### True-to-life 13.3" 2.8K OLED Display

2880 by 1800 resolution, 16:10 aspect ratio, 0.2 ms response time, 550 nits peak brightness, 100% DCI-P3 colour gamut



### Windows 11 Home

Up to



13th Gen Intel® Core™ i7 processor



Intel® Iris® Xe graphics

Long-lasting



63 Wh high-capacity battery

Up to

32 GB

LPDDR5 5200 MHz memory

Up to

1 TB PCIe® 4.0 x4

with 6500 MB/s read speed



1 cm / 1 kg

Ultra-thin, ultra-light laptop designed for maximum mobility and usability



### Comprehensive I/O ports

2 x Thunderbolt™ 4, USB-A 3.2 Gen 2, HDMI 2.1, Audio jack

### All-around sustainable design

Post-industrial recycled (PIR), Post-consumer recycled (PCR), and Ocean-bound materials, eco-friendly plasma ceramic aluminum, FSC™ Mix-certified packaging



Advanced camera systems  
Hands-free login, ambient light sensor and AI video call functions



Dolby Vision / Atmos®  
immersive audiovisual experience



Smart Amplifier  
350%-louder distortion-free audio



180° hinge for easy sharing

1. According to overall laptop thickness, as of February 20, 2023 based on internal ASUS market analysis comparing Zenbook S 13 OLED (UX5304) with competing products in its class (laptops with an OLED screen measuring 13.3 inches diagonal) from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft and Samsung.  
2. Dimension: 296.2 x 216.3 x 10.9mm; thickness might vary according to specifications.  
3. Weight might vary according to specifications.  
4. The stated 3.45 mm width of the side bezel is the distance between the edge of the non-active screen display area and the inside edge of the case. If the case width is included, the side bezel width is 4.8 mm. Measured based on standard (anti-glare) display configuration. The top bezel width is 4.8 mm.





# ASUS Vivobook Pro 16X OLED

## Wow the World with Ultimate Power



(K6604)



Up to Intel® Core™ i9-13980H processor



Up to NVIDIA® GeForce RTX™ 4070 Laptop GPU



Up to 16" 3.2K OLED 16:10 display



Dual fans with quad vents

Get the ultimate creative experience with ASUS Vivobook Pro 16X OLED! It features the world's leading 16-inch 3.2K 120 Hz OLED Dolby Vision display, the latest Intel® Core™ HX55 desktop-level processor and up to an NVIDIA® GeForce RTX™ 4070 Laptop GPU — empowering maximum performance for any task, no matter how tough. This powerhouse is chilled by ASUS IceCool Pro thermal technology, with dual fans and four vents to keep it cool and quiet. It's also loaded with superb connectivity, including dual Thunderbolt™ 4 ports and a standard SD card reader for easy file transfers. With an onboard MUX switch and multi-dimensional Dolby Atmos audio built right in, Vivobook Pro 16X OLED also delivers maximum productivity and entertainment. Get ready to create!



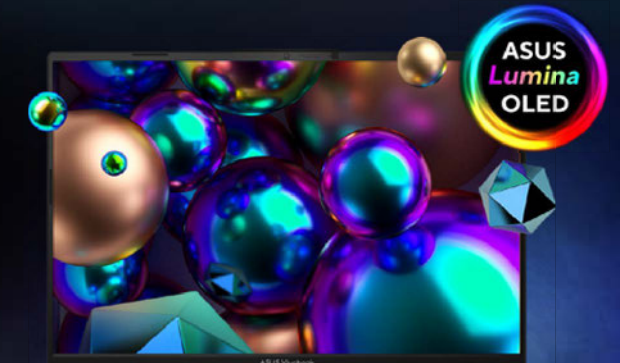
Windows 11

Easier to browse



### World-leading 16" 3.2K 120 Hz OLED laptop

16:10 aspect ratio, 3200 by 2000 resolution, Three side NanoEdge, 88.6% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, customizable colour gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness



### Windows 11 Home

Up to  
**Intel® Core™  
i9-13980HX**

13th Gen HX55 processor

Up to  
**NVIDIA® GeForce  
RTX™ 4070 Laptop GPU**

with NVIDIA Studio Driver support

Up to  
**64 GB DDR5 4800 MHz**

with dual upgradable SO-DIMM

Up to  
**2 TB PCIe® 4.0 x4 SSD**

with up to 6.5 GB/s, 1 pcs M.2 slot



**ASUS  
DialPad**

world-leading  
virtual rotary control



**MUXswitch**  
for better gaming  
experiences



**90 Wh**  
battery capacity



**Adaptive colour  
light sensor**  
for automatic brightness  
and colour temperatures



### Full I/O ports

40 Gbps Thunderbolt™ 4, USB 3.2 Gen 2 Type-C®, wired LAN port and a SD card reader

Up to  
**ASUS IceCool Pro  
thermal technology**

dual-fans, quad vented cooling system  
(150W CPU + GPU performance)



**Military-grade  
toughness**  
810H standard



**Fingerprint  
sensor**  
password-free  
one-touch login



**ASUS  
webcam shield**  
for instant privacy



**99% bacterial  
inhibition**  
with ASUS Antimicrobial  
Guard

SOUND BY  
**harman/kardon®**

crafted for the best sounding



**3.5x louder**  
distortion-free sound

**Dolby  
VISION-ATMOS**

multi-dimensional audio  
experience





# ASUS Vivobook Pro 16 OLED

## Wow the World with Ultimate Power



- Up to Intel® Core™ i9-13900H processor
- Up to NVIDIA® GeForce RTX™ 4060 Laptop GPU
- Up to 16" 3.2K OLED 16:10 display
- Dual fans with triple vents

Lighting up your creativity is easier than ever with the powerful Vivobook Pro 16 OLED. Equipped with an 13th Gen Intel® Core™ H-series CPU, a dual-fan, triple-vented cooling system and NVIDIA® GeForce RTX™ 4060 Laptop GPU, it's designed to deliver maximum performance for everything creative, whether you're an artist, a vlogger, a video creator, a musician, or just someone who likes to have fun. For maximum gaming power we've included a MUX switch that unleashes the full power of the GPU. Any kind of visual creation will look its best on the fantastic 3.2K OLED display, with its super-smooth 120 Hz refresh rate and ultra-accurate vivid colours, and your ears will really appreciate the powerful Dolby Atmos® sound system with its multi-dimensional audio. Get creative, get Vivobook Pro 16 OLED!



### World-leading 16" 3.2K 120 Hz OLED laptop

16:10 aspect ratio, 3200 by 2000 resolution, 120 Hz refresh rate, three-sided NanoEdge 87% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, customizable colour gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness

### Windows 11 Home

Up to

### Intel® Core™ i9-13900H

13th Gen processor

Up to

### NVIDIA® GeForce RTX™ 4060

with NVIDIA Studio Driver support

Dedicated

### MUX Switch

for better gaming experience

Up to

### 32 GB RAM

4800 MHz DDR5, one upgradable SO-DIMM slot

Up to

### 2 TB PCIe® 4.0 x4 SSD

up to 6.5 GB/s transfer speed, dual upgradable M.2 slots

### ASUS IceCool Plus thermal technology

90 W CPU + GPU performance, dual-fan, triple-vented cooling system

Big

### 96 Wh

battery capacity

Fast charging

### 50% in 30 mins

with DC-in

### Full I/O ports

40 Gbps Thunderbolt™ 4, USB 3.2 Gen 2 Type-C®, wired LAN port and a SD card reader

### ASUS ErgoSense keyboard

for the best typing experience

### Tough Metallic Lid

body design

### 19 mm / 1.9 kg

thin and light

### One-touch login

via power button

### 180° lay-flat hinge

fully opening for easy collaboration

### 99% bacterial inhibition

with ASUS Antimicrobial Guard technology

### Dolby Vision and Atmos®

Multi-dimensional audio experience

### ASUS webcam shield

for instant privacy





# ASUS Vivobook S 15 OLED BAPE Edition



(K5504)



Thin and light chassis



Up to 13th Gen  
Intel® Core™ i9-13900H  
processor



Up to 15.6" 16:9 2.8K  
120 Hz OLED display



Lay-flat hinge for  
diverse usage

Experience the ultimate combination of street fashion and tech with the Vivobook S 15 OLED BAPE Edition, our groundbreaking collaboration with the renowned streetwear brand, A BATHING APE® (BAPE®). The distinctive and iconic camouflage and BABY MILO® print, exclusively created for this collaboration, is now featured not only on the laptop but also on other exceptional accessories such as mouse, carry bag, and figurine. With the dynamic and lively style of Vivobook complementing BAPE's vivid and dazzling design, this new collaboration is sure to WOW THE WORLD!



Windows 11

Easier to browse



## World's leading 15.6" 2.8K 120 Hz OLED display

2880 by 1620 resolution, Three-sided NanoEdge  
86% screen-to-body ratio, 0.2 ms response time,  
100% DCI-P3 colour gamut, PANTONE® Validated,  
average Delta-E <2, 600 nits peak brightness



Up to  
**Intel® Core™  
i9-13900H**  
13th Gen processor

Up to  
**16 GB  
LPDDR5**  
memory

Fast  
**1 TB  
PCIe® 4.0 SSD**  
storage



**Photo-light-etched**  
Metallic lid

**Military-grade  
toughness**  
810H standard

**3DNR FHD  
webcam**  
for clear video call

**One-touch login**  
via power button

**Dolby Atmos®**  
for spatial audio experience



**ASUS ErgoSense keyboard**  
for the best typing experience



Compact carry bag



Portable mouse



Iconic figurine





# ASUS Vivobook S 15 OLED

## Wherever possibility takes you



(K5504)



Thin and light chassis



Up to 13th Gen Intel® Core™ i9-13900H processor



Up to 15.6" 16:9 2.8K 120 Hz OLED display



Lay-flat hinge for diverse usage

With the awesome power of its Intel® Core™ i9 H-series processor and a high-capacity 1 TB SSD, any task is easy — work or play, anywhere, anytime. And everything will look its best on the world-leading 15.6-inch 2.8K 120 Hz OLED display! The super-stylish new design with its brilliant colours shouts your personality to the world. Vivobook S 15 OLED helps you keep on top of your daily life.



Windows 11

Easier to browse



### World's leading 15.6" 2.8K 120 Hz OLED display

16:9 aspect ratio, 2880 by 1620 resolution, Three-sided NanoEdge 86% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness



### Windows 11 Home

Up to  
**Intel® Core™ i9-13900H**  
13th Gen processor

**ASUS IceCool Thermal Technology**

allows for up to 45 W CPU performance

Big  
**75 Wh**  
battery capacity

Fast  
**1 TB PCIe® 4.0 SSD**  
storage

Up to  
**16 GB LPDDR5**  
memory

Up to  
**17.9 mm / 1.7 kg**  
thin and light

**180° hinge**  
for diverse usage

**99% bacterial inhibition**  
with ASUS Antimicrobial Guard



**ASUS ErgoSense keyboard**  
for the best typing experience



**Metallic lid**  
body design



**Military-grade toughness**  
810H standard



**3DNR FHD webcam**  
for clear video call



**Adaptive colour light sensor**  
for automatic brightness

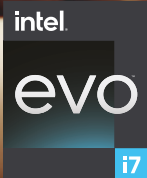


**Smart Amplifier**  
distortion-free sound



**Dolby Atmos®**  
for spatial audio experience





# ASUS Vivobook S 15 OLED

## Discover the extraordinary

(K3502)

Thin and light  
chassisUp to 12th Gen  
Intel® Core™  
i7-12700H processor15.6" 2.8K 120 Hz  
NanoEdge OLED  
displayTwo Thunderbolt™  
port

With the top-of-the-line processors and a gorgeous high refresh, high-resolution OLED display, the Vivobook S 15 OLED is for anyone who wants a portable yet uniquely stylish device with enough horsepower and specs to keep up with their on-the-go lifestyle. The unrivaled OLED display technology provides a best-in-class experience for your entertainment and creative needs.



Windows 11

Easier to browse



## World first 15.6" 2.8K 120 Hz OLED display<sup>1</sup>

16:9 aspect ratio, 2880 x 1620 resolution, 120 Hz refresh rate, Three-sided NanoEdge 84% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, 600 nits peak brightness



## Windows 11 Home

Up to 12th Gen  
**Intel® Core™ i7 H series**  
processor

**ASUS IceCool thermal  
technology**  
allows for up to 45W CPU performance

Big  
**70 Wh**  
battery capacity

Fast  
**1 TB PCIe®  
4.0 SSD**  
storage

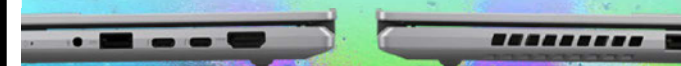
Upgradable  
**16 GB**  
DDR4 3200 MHz  
memory

Fast charging  
**90 W  
adapter**  
through Thunderbolt™4

Tough  
**Metallic  
lid**  
design

**18.9 mm /  
1.8 kg**  
thin and light

**Full I/O ports**  
includes two Thunderbolt™4 and HDMI 2.0  
support 4K 60Hz display



**ASUS ErgoSense  
Keyboard**  
for the best typing experience



**Fast fingerprint  
login**  
with power button  
(optional)

**Dolby  
ATMOS**

**180° hinge**  
for diverse usage

\* As of February 24th, 2022 based on internal ASUS market analysis comparing 15.6" Vivobook from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft, Dell, and Samsung.





# ASUS Vivobook S 15 OLED

## Break the limitation

(M3502)

Thin and light  
chassisUp to AMD Ryzen™ 9  
6900HX ProcessorUp to 15.6" 2.8K  
120 Hz NanoEdge  
OLED displayTwo USB Type-C®  
ports

With the top-of-the-line processors and a gorgeous high refresh, high-resolution OLED display, the Vivobook S 15 OLED is for anyone who wants a portable yet uniquely stylish device with enough horsepower and specs to keep up with their on-the-go lifestyle. The unrivaled OLED display technology provides a best-in-class experience for your entertainment and creative needs.



Windows 11

Easier to browse



## World first 15.6" 2.8K 120 Hz OLED display<sup>1</sup>

16:9 aspect ratio, 2880 x 1620 resolution, 120 Hz refresh rate, Three-sided NanoEdge 84% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, 600 nits peak brightness



## Windows 11 Home

Up to AMD  
**Ryzen™ 9 6900HX**  
Processor

**ASUS IceCool thermal technology**  
allows for up to 45W CPU performance

Big  
**70 Wh**  
battery capacity

Fast  
**1 TB PCIe®  
4.0 SSD**  
storage

Upgradable  
**16 GB**  
DDR4 3200 MHz  
memory

Fast charging  
**90 W  
adapter**  
through USB Type-C®

Tough  
**Metallic  
lid**  
design

**18.9 mm /  
1.8 kg**  
thin and light

**Full I/O ports**  
includes two USB 3.2 Gen 2 Type-C® and HDMI  
2.0 support 4K display



**ASUS ErgoSense  
Keyboard**  
for the best typing experience



**Fast fingerprint  
login**  
with power button  
(optional)



**180° hinge**  
for diverse usage

\* As of February 24th, 2022 based on internal ASUS market analysis comparing 15.6" Vivobook from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft, Dell, and Samsung.







# ASUS Vivobook S 14 OLED

## Wherever possibility takes you



(K5404)

- 

Thin and light chassis
- 

Up to 13th Gen Intel® Core™ i9-13900H processor
- 

Up to 14.5" 16:10 2.8K 120 Hz OLED display
- 



Lay-flat hinge for diverse usage

Unleash the possibilities with Vivobook S 14 OLED, the outstanding laptop for school, work or entertainment. With revolutionary performance, the 13th Gen Intel® Core™ i9-13900H processor and up to 16 GB RAM enables seamless streaming, work and entertainment, delivering all the power you need. And everything will look its best on the world-leading 14.5-inch 2.8K 120 Hz OLED display! The super-stylish new design with its brilliant colours shouts your personality to the world.



### World's leading 14.5" 2.8K 120 Hz OLED display

16:10 aspect ratio, 2880 by 1800 resolution, Three-sided NanoEdge 88% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness



### Windows 11 Home

#### Up to Intel® Core™ i9-13900H

13th Gen processor

#### ASUS IceCool Thermal Technology

allows for up to 45 W CPU performance

#### Big 75 Wh

battery capacity

#### Fast 1 TB PCIe® 4.0 SSD

storage

#### Up to 16 GB LPDDR5

memory

#### Up to 17.9 mm / 1.5 kg

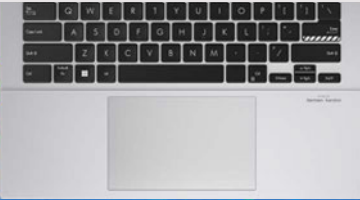
thin and light

#### 180° hinge

for diverse usage


#### 99% bacterial inhibition

with ASUS Antimicrobial Guard




#### ASUS ErgoSense keyboard

for the best typing experience




#### Metallic lid

body design




#### Military-grade toughness

810H standard




#### 3DNR FHD webcam

for clear video call




#### Adaptive colour light sensor

for automatic brightness



#### Smart Amplifier

distortion-free sound



#### Dolby Atmos®

for spatial audio experience





# ASUS Vivobook S 14 OLED

## Discover the extraordinary



(K3402)



Thin and light chassis



Up to 12th Gen Intel® Core™ i7-12700H processor



Up to 14" 2.8K 90 Hz OLED NanoEdge display



Two Thunderbolt™ port

With the top-of-the-line processors and a gorgeous high refresh, high-resolution OLED display, the Vivobook S 14 OLED is for anyone who wants a portable yet uniquely stylish device with enough horsepower and specs to keep up with their on-the-go lifestyle. The unrivaled OLED display technology provides a best-in-class experience for your entertainment and creative needs.



### World leading 14" 2.8K 90 Hz OLED display<sup>1</sup>

16:10 aspect ratio, 2880 x 1800 resolution, 90 Hz refresh rate, Three-sided NanoEdge 85% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, 600 nits peak brightness



### Windows 11 Home

Up to 12th Gen  
**Intel® Core™ i7 H series**  
processor

**ASUS IceCool thermal technology**  
allows for up to 45W CPU performance

Big  
**70 Wh**  
battery capacity

Fast  
**1 TB PCIe® 4.0 SSD**  
storage

Upgradable  
**16 GB**  
DDR4 3200 MHz memory

Fast charging  
**90 W adapter**  
through Thunderbolt™4

Tough  
**Metallic lid**  
design

**18.9 mm / 1.5 kg**  
thin and light

**Full I/O ports**  
includes two Thunderbolt™4 and HDMI 2.0 support 4K 60Hz display



**ASUS ErgoSense Keyboard**  
for the best typing experience



**Fast fingerprint login**  
with power button (optional)



**180° hinge**  
for diverse usage

<sup>1</sup> As of February 24th, 2022 based on internal ASUS market analysis comparing 15.6" Vivobook from vendors including Acer, Apple, HP, Huawei, Lenovo, Microsoft, Dell, and Samsung.








# ASUS Vivobook 16X OLED


## Wow the World with Dynamic Power

(M1603)

- 

OLED HDR Display
- 

AMD® Ryzen™ 7 5800H Mobile Processor
- 

Lightweight
- 

Webcam Privacy Shield

Make your world shine with ASUS Vivobook 16X OLED, the feature-packed laptop with a brilliant OLED HDR display with a cinema-grade DCI-P3 gamut. Vivobook 16X OLED makes it easy to get things done, anywhere: everything about it has been improved, from its powerful AMD Ryzen™ 7 mobile processor to its 180° lay-flat hinge, modern colours and sleek geometric design. Make a bright new start today with Vivobook 16X OLED!



### Windows 11 Home

Up to AMD  
**Ryzen™ 7 5800H**  
Mobile Processor

**ASUS IceCool thermal technology**  
allows for up to 45W CPU performance

Up to  
**4.4 GHz**  
speed

Up to  
**16 GB**  
DDR4 3200 MHz memory

Up to  
**1 TB**  
high speed PCIe® SSD

**90 W adapter**  
for fast charging

**WiFi 6**  
superb connecting speed

**ASUS ErgoSense keyboard**  
for a comfortable typing experience



**Fingerprint sensor**  
touchpad



**180° hinge**  
for wide flexibility



**99% bacterial inhibition**  
with ASUS Antibacterial Guard



**Physical webcam shield**  
for instant privacy



**3DNR webcam**  
for clear video calls



**ASUS AI noise cancellation**  
noise-free video conferencing





# ASUS Vivobook 15X OLED

## Make a fresh start



(M3504)

- 2.8K 120 Hz OLED
- 60% in 49 mins fast charging
- 180° hinge for diverse usage
- ASUS Webcam shield for privacy

Grab your Vivobook 15X OLED and get things done! It's the no-nonsense laptop with an amazing 2.8K OLED NanoEdge display that's bright, sharp and vividly colourful, and a speedy AMD Ryzen™ 7 7730U Processor make your daily tasks even smoother, whether it's for work or play. Get ready to make a fresh start with Vivobook 15X OLED!

 **Windows 11** Easier to browse

### World-leading 15" 2.8K 120Hz OLED display

16:9 aspect ratio, 2880 by 1620 resolution, 120 Hz refresh rate, three-sided NanoEdge 84.3% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, customizable colour gamut, 600 nits peak brightness



### Windows 11 Home

Up to  
**AMD Ryzen™ 7 7730U**  
processor

Up to  
**16 GB DDR4 3200 MHz**  
with one upgradable SO-DIMM memory

Up to  
**1 TB PCIe® 3.0 SSD**  
storage

**WiFi 6E**  
superb connecting speed


**60% in 49 mins**  
fast charging


**17.9 mm / 1.6 kg**  
thin & light




**ASUS ErgoSense keyboard**  
for the best typing experience

Tough  
**Metallic Lid**  
body design

  
**ASUS webcam shield**  
for instant privacy

  
**One-touch login**  
via touchpad fingerprint sensor


  
**180° hinge**  
for diverse usage

  
**3DNR webcam**  
for clear video calls

  
**Military-grade toughness**  
810H standard

  
**DTS Audio processing**  
superior sound experiences

  
**99% bacterial inhibition**  
with ASUS Antimicrobial Guard

  
**ASUS AI Noise-cancelling**  
noise-free video conferencing





# ASUS Vivobook 15X OLED

## Wow the World with Dynamic Power



- OLED** HDR Display
- AMD® Ryzen™ 7 5800H** Mobile Processor
- Lightweight**
- Webcam Privacy Shield**

Make your world shine with ASUS Vivobook 15X OLED, the feature-packed laptop with a brilliant OLED HDR display with a cinema-grade DCI-P3 gamut. Vivobook 15X OLED makes it easy to get things done, anywhere: everything about it has been improved, from its powerful AMD Ryzen™ 7 mobile processor to its 180° lay-flat hinge, modern colours and sleek geometric design. Make a bright new start today with Vivobook 15X OLED!

### World's leading 15.6" 2.8K 120 Hz OLED display

16:9 aspect ratio, 2880 x 1620 resolution, 120 Hz refresh rate, 600 nits peak brightness, three-sided NanoEdge, 0.2 ms response time, 100% DCI-P3 colour gamut, PANTONE® Validated, 1,000,000:1 contrast ratio

**ASUS Lumina OLED**

### Windows 11 Home

Up to AMD  
**Ryzen™ 7 5800H**  
Mobile Processor

**ASUS IceCool** thermal technology  
allows for up to 45W CPU performance

Up to  
**4.4 GHz**  
speed

Up to  
**16 GB**  
DDR4 3200 MHz memory

Large  
**70 Wh**  
battery capacity

**90 W adapter**  
for fast charging

**WiFi 6**  
superb connecting speed

**ASUS ErgoSense** keyboard  
for a comfortable typing experience

**Fingerprint sensor**  
touchpad

**180° hinge**  
for wide flexibility

**99% bacterial inhibition**  
with ASUS Antibacterial Guard

**Physical webcam shield**  
for instant privacy

**3DNR webcam**  
for clear video calls

**ASUS AI noise cancellation**  
noise-free video conferencing





# ASUS Vivobook 15 OLED

## Let your vision shine



(X1505)


Up to Intel® Core™  
i9-13900H processor

Up to 2.8K 120Hz  
OLED display

ASUS Antimicrobial  
Guard Plus

US military-grade  
durability

Everything is smoother with the ASUS Vivobook 15 OLED, the feature-packed laptop with a 120 Hz OLED HDR display that has a cinema-grade 100% DCI-P3 gamut. And everything's easier too, thanks to user-friendly features including a 180° lay-flat hinge, a physical webcam shield and dedicated function keys to turn your mic and camera on or off. Your health is in safe hands with ASUS Antimicrobial Guard Plus protecting frequently-touched surfaces, and the bigger touchpad is now more finger-friendly. Enjoy the smooth power of Vivobook 15 OLED!



Windows 11

Easier to browse



## World's leading 15.6" 120 Hz OLED display

16:9 aspect ratio, 2880 by 1620 resolution, 120 Hz refresh rate, three-sided NanoEdge design, 86.7% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, customizable colour gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness



## Windows 11 Home

Up to  
**Intel® Core™  
i9-13900H**  
13th Gen processor

Up to  
**16 GB DDR4  
3200MHz**  
with one upgradable SO-DIMM memory

Up to  
**1 TB PCIe®  
3.0 SSD**  
storage

## ASUS ErgoSense keyboard

for the best typing experience



**One-touch login**  
via optional touchpad  
fingerprint sensor



**ASUS  
webcam shield**  
for instant privacy



**3DNR  
webcam**  
for clear video calls



**180° hinge**  
for diverse usage



**ASUS  
AI Noise-cancelling**  
noise-free video conferencing



**DIRAC**  
superior sound experiences



**ASUS  
WiFi Master**  
superb connecting speed



**Inhibit 99% of viruses  
and bacteria**  
with ASUS Antimicrobial Guard Plus

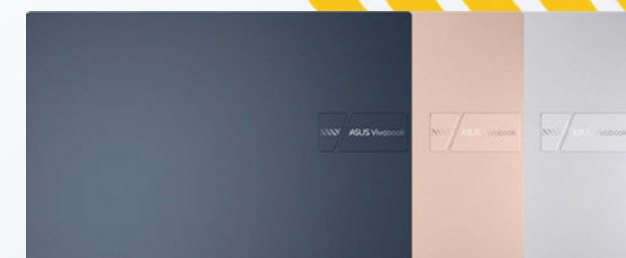


**Military-grade  
toughness**  
810H standard





Quiet Blue / Terra Cotta /  
Cool Silver  
modern colours



Windows 11 Home

Up to  
**Intel® Core™  
i7-1355U**  
13th Gen processor

Up to  
**16 GB DDR4  
3200MHz**  
with one upgradable SO-DIMM memory

Up to  
**1 TB PCIe®  
3.0 SSD**  
storage



**60% in 49 mins**  
fast charging



**17.9 mm / 1.7 kg**  
thin and light



**ASUS WiFi Master**  
superb connecting speed



**180° hinge**  
for diverse usage

**ASUS ErgoSense  
keyboard**  
for the best typing  
experience



**One-touch  
login**  
via optional touchpad  
fingerprint sensor



**ASUS  
webcam shield**  
for instant privacy



**Inhibit 99% of  
viruses and bacteria**  
with ASUS Antimicrobial  
Guard Plus



**DIRAC**  
superior sound  
experiences



**ASUS  
AI Noise-cancelling**  
noise-free video  
conferencing



**Military-grade  
toughness**  
810H standard

# ASUS Vivobook 15

## Make every day your day



(X1504)



ASUS ErgoSense  
keyboard



Lay-flat hinge



ASUS Antimicrobial  
Guard Plus



US military-grade  
durability

Turn everyday tasks into something special with Vivobook 15, your essential tool for getting things done easier, anywhere. It's completely user-friendly too, with its 180° lay-flat hinge and physical webcam shield. ASUS Antimicrobial Guard Plus protects frequently-touched surfaces from harmful bacteria, safeguarding your health. Make all your days more enjoyable with Vivobook 15!



Windows 11

Easier to browse







# ASUS Vivobook 15

## Powerful in every way



(X1502)



Up to  
Intel® Core™  
i9-13900H processor



Lay-flat hinge



ASUS Antimicrobial  
Guard Plus



US Military-grade  
durability

Stamp your style on the world with Vivobook 15, the feature-packed laptop that makes it easy to get things done, anywhere. Everything about Vivobook 15 is bold and improved, from its powerful 13th Gen Intel® Core™ processor to its crisp and clear display, 180° lay-flat hinge, modern colours and sleek geometric design. Make a fresh start today with Vivobook 15!



Windows 11

Easier to browse



Cool Silver / Quiet Blue / Terra Cotta

stylish colours



Windows 11 Home

Up to  
Intel® Core™  
i9-13900H  
13th Gen processor

ASUS IceCool  
thermal technology  
with dynamic performance mode

Up to  
1 TB PCIe® 3.0 SSD  
storage

Up to  
24 GB DDR4  
3200 MHz  
with one upgradable SO-DIMM  
memory

ASUS ErgoSense  
keyboard  
for the best typing experience



One-touch login  
via touchpad fingerprint sensor



ASUS webcam shield  
for instant privacy



180° hinge  
for diverse usage



ASUS AI noise cancellation  
noise-free video conferencing



DIRAC  
superior sound experiences



ASUS WiFi Master  
superb connecting speed



Inhibit 99% of viruses and bacteria  
with ASUS Antimicrobial Guard Plus



Military-grade toughness  
810H standard





# ASUS Vivobook 15

## Stylishly powerful



(M1502)

- 

Up to AMD Ryzen™ 7 7730U Processor
- 

Lay-flat hinge
- 


ASUS Antimicrobial Guard Plus
- 

US Military-grade durability

Stamp your style on the world with Vivobook 15, the feature-packed laptop that makes it easy to get things done, anywhere. Everything about Vivobook 15 is bold and improved, from its powerful AMD Ryzen™ 7 Processor to its crisp and clear display, 180° lay-flat hinge, modern colours and sleek geometric design. Make a fresh start today with Vivobook 15!



Cool Silver / Quiet Blue / Terra Cotta  
stylish colours




Windows 11 Home

Up to AMD  
**Ryzen™ 7 7730U**  
Processor


Up to  
**16 GB DDR4  
3200 MHz**  
with one upgradable SO-DIMM  
memory


Up to  
**1 TB PCIe® 3.0 SSD**  
storage




**60% in 49 mins**  
fast charging

**ASUS ErgoSense  
keyboard**  
for the best typing experience







**One-touch login**  
via touchpad fingerprint sensor




**ASUS webcam shield**  
for instant privacy




**180° hinge**  
for diverse usage




**3DNR webcam**  
for clear video calls




**ASUS AI noise  
cancellation**  
noise-free video conferencing



**DTS Audio processing**  
superior sound experiences



**Inhibit 99% of viruses and bacteria**  
with ASUS Antimicrobial Guard Plus



**Military-grade toughness**  
810H standard





Quiet Blue / Terra Cotta /  
Cool Silver  
modern colours



Windows 11 Home

Up to  
**Intel® Core™  
i7-1355U**  
13th Gen processor

Up to  
**16 GB DDR4  
3200MHz**  
with one upgradable SO-DIMM memory

Up to  
**512 GB PCIe®  
3.0 SSD**  
storage



**60% in 49 mins**  
fast charging



**17.9 mm / 1.4 kg**  
thin and light



**ASUS WiFi Master**  
superb connecting speed



**180° hinge**  
for diverse usage

**ASUS ErgoSense  
keyboard**  
for the best typing  
experience



**ASUS  
NumberPad 2.0**  
for easy data entry  
(optional)



**One-touch  
login**  
via optional touchpad  
fingerprint sensor



**ASUS  
webcam shield**  
for instant privacy



**Inhibit 99% of  
viruses and bacteria**  
with ASUS Antimicrobial  
Guard Plus



**DIRAC**  
superior sound  
experiences



**ASUS  
AI Noise-cancelling**  
noise-free video  
conferencing



**Military-grade  
toughness**  
810H standard

# ASUS Vivobook 14

## Make every day your day



(X1404)



ASUS ErgoSense  
keyboard



Lay-flat hinge



ASUS Antimicrobial  
Guard Plus



US military-grade  
durability

Turn everyday tasks into something special with Vivobook 14, your essential tool for getting things done easier, anywhere. It's completely user-friendly too, with its 180° lay-flat hinge and physical webcam shield. ASUS Antimicrobial Guard Plus protects frequently-touched surfaces from harmful bacteria, safeguarding your health. Make all your days more enjoyable with Vivobook 14!



Windows 11

Easier to browse







# ASUS Vivobook S 14 Flip OLED

## Wow the World with Pure Power



(TN3402)



Up to AMD  
Ryzen™ 7 7730U  
Processor



360° hinge



Up to 14" 2.8K  
90Hz OLED  
NanoEdge display



Support  
4096 pressure  
level stylus

Get ready for great adventures with the super-versatile convertible with a 360° hinge that gives you the freedom to work or play, your way. Enjoy the faster processors and a gorgeous high refresh, high-resolution OLED display, make Vivobook S 14 Flip OLED part of your world today!

**Windows 11**

Easier to browse

## World's leading 14" 2.8K 90 Hz OLED touchscreen

16:10 aspect ratio, 2880 by 1800 resolution, Three-sided NanoEdge 85% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, PANTONE® Validated, average Delta-E < 2, 500 nits peak brightness



## Windows 11 Home

Up to AMD  
**Ryzen™ 7  
7730U**  
processor

Up to  
**16 GB DDR4  
3200 MHz**  
with one upgradable  
SO-DIMM memory

Fast charging  
**60%**  
in **49 mins**  
via DC-in

Big  
**70 Wh**  
battery



**Metallic lid**  
body design



**Military-grade toughness**  
810H standard



**18.9 mm / 1.5 kg**  
thin and light



**3DNR FHD  
webcam**  
for clear video calls



**Physical  
webcam shield**  
for instant privacy



**ASUS Pen 2.0  
support**  
4096 pressure levels,  
USB-C charge

**Corning®  
Gorilla®  
Glass NBT™**  
for scratch resistance,  
anti-fingerprint coating



**ASUS ErgoSense  
keyboard**  
for the best typing  
experience



**99% bacterial  
inhibition**  
with ASUS Antimicrobial  
Guard



**Fast fingerprint  
login**  
with power button  
(optional)



**NumberPad  
2.0**  
for efficient data entry  
(optional)



**Dolby Atmos®**  
for spatial audio



**ASUS AI noise  
cancellation**  
noise-free video conferencing



**Smart Amplifier**  
3.5x louder distortion-free sound





# ASUS Vivobook 13 Slate OLED

## Your speedy PC, your brilliant entertainment center (T3304)

-  Versatile 2-in-1 for multi-modes
-  OLED HDR touchscreen
-  3.5x louder audio with quad speakers
-  4096 pressure-level ASUS Pen 2.0 support

Move your life up a gear with Vivobook 13 Slate OLED, the fun-filled companion that's so much more than a laptop, with an innovative multi-mode design! This super-versatile device will amaze your eyes and ears with its cinematic video quality and immersive Dolby Atmos® sound, and the ASUS Pen 2.0 will unleash your creativity. Wherever you are, and whatever you want to do, Vivobook 13 Slate OLED is ready to take you beyond the laptop!

### World-leading 13.3" OLED detachable laptop

16:9 aspect ratio, 27% large video area, 19% higher video-to-screen ratio, 1920 by 1080 resolution, Three-sided NanoEdge 86% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, PANTONE® Validated, average Delta-E < 2, 550 nits peak brightness



### Windows 11 Home

#### Corning® Gorilla® Glass NBT™

for scratch resistance, anti-fingerprint coating

#### Dolby VISION

Quad-speakers with smart amplifier technology

#### Dolby ATMOS

Cinema-grade experience

Up to  
**Intel® Core™ i3-N300**  
processor

Up to  
**8 GB**  
LPDDR5 4800 MHz memory

#### WiFi 6

Superb connecting speed with ASUS WiFi Master



#### Connectivity

2 x USB-C®, 1 x audio jack, 1 x microSD card reader

#### ASUS Pen 2.0 support

4096 pressure levels  
USB-C charge



#### Cover stand

for versatile usage

#### ASUS ErgoSense keyboard

1.4 mm key travel, 19.05mm full-size key pitch, 0.2 mm key-cap dish



#### US Military-grade durability

810H standard



**PANTONE**  
for professional-grade colour accuracy



**Adaptive Colour Light sensor**  
for automatic brightness and colour temperature adjustment



**3DNR FHD IR camera**  
fast face login and clear video call



**Fast charging**  
60% in 39 minutes via USB Type-C®





# ASUS Vivobook Go 15 OLED

## Be productive as you Go

(E1504)


ASUS ErgoSense  
keyboard


Lay-flat hinge


ASUS webcam  
shield

US military-grade  
durability

It's light. It's compact. It's the ASUS Vivobook Go 15 OLED, and it's designed to make you productive and keep you entertained wherever you go! With its 180° lay-flat hinge, physical webcam shield and loads of thoughtful design features — including a gorgeous OLED display — Vivobook Go 15 OLED is the laptop that sets you free!



Windows 11

Easier to browse



Cool Silver / Mixed Black /  
Grey Green  
modern colours





Windows 11 Home

Up to AMD  
Ryzen™ 5 7520U  
Mobile Processor

Up to  
16 GB LPDDR5  
5500 MHz  
memory

Up to  
512 GB PCIe®  
3.0 SSD  
storage

  
17.9 mm / 1.63 kg  
thin and light

  
60% in 49 mins  
fast charging

  
ASUS WiFi Master  
superb connecting speed

  
180° hinge  
for diverse usage


ASUS ErgoSense  
keyboard  
for the best typing  
experience




  
One-touch  
login  
via optional touchpad  
fingerprint sensor

  
ASUS  
webcam shield  
for instant privacy

  
3DNR  
webcam  
for clear video calls

  
TÜV Rheinland  
low blue-light hardware  
certified

  
Military-grade  
toughness  
810H standard

  
ASUS  
AI Noise-cancelling  
noise-free video  
conferencing





Cool Silver / Mixed Black / Grey Green  
modern colours





Windows 11 Home

Up to AMD  
Ryzen™ 5 7520U  
Mobile Processor


Up to  
16 GB LPDDR5  
5500 MHz  
memory

Up to  
512 GB PCIe®  
3.0 SSD  
storage

  
17.9 mm / 1.3 kg  
thin and light


  
60% in 49 mins  
fast charging

  
ASUS WiFi Master  
superb connecting speed

  
180° hinge  
for diverse usage

ASUS ErgoSense  
keyboard  
for the best typing  
experience



  
ASUS  
NumberPad 2.0  
for easy data entry  
(optional)


  
One-touch  
login  
via optional touchpad  
fingerprint sensor

  
ASUS  
webcam shield  
for instant privacy

  
3DNR  
webcam  
for clear video calls

  
TÜV Rheinland  
low blue-light hardware  
certified

  
Military-grade  
toughness  
810H standard


  
ASUS  
AI Noise-cancelling  
noise-free video  
conferencing

# ASUS Vivobook Go 14

## Be productive as you Go



(E1404)

 ASUS ErgoSense  
keyboard

 180° Lay-flat hinge

 ASUS webcam  
shield

 US military-grade  
durability

It's light. It's compact. It's the ASUS Vivobook Go 14, and it's designed to make you productive and keep you entertained wherever you go! With its 180° lay-flat hinge, physical webcam shield and loads of thoughtful design features, Vivobook Go 14 is the laptop that sets you free!

 Windows 11 Easier to browse







# ASUS X515

## Easy portability. Effortless productivity.



Thin & lightweight



NanoEdge display



Intel® Core™ i7 processor



USB Type-C

Whether for work or play, ASUS X515 is the entry-level laptop that delivers powerful performance and immersive visuals. Its NanoEdge display boasts wide 178° viewing angles and a matte anti-glare coating for a truly engaging experience. Inside, it's powered by up to an Intel® Core™ i7 processor with 16GB 2400 MHz RAM, and features NVIDIA® GeForce® MX330. A dual-storage design with up to a 1TB PCIe® SSD and a 1TB HDD gives you the perfect combination of large storage capacity and fast data read / write speeds. There's also Intel® Optane™ memory support<sup>1</sup> to help speed things up even more.



### Get a wider view of the world

The NanoEdge display gives ASUS X515 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.



### Fast & efficient

ASUS X515 ensure everyday tasks are handled with ease. They are powered by up to 10th Generation Intel® Core™ i7 processors with NVIDIA® GeForce® MX330 discrete graphics. The dual storage design features up to a 1TB PCIe SSD and 1TB HDD, with optional Intel® Optane™ memory technology.

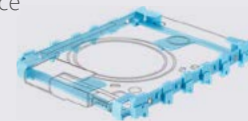


### Empower your dynamic lifestyle

With an overall weight of just 1.8kg\*, the extremely portable ASUS X515 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.

### Reinforced protection for your durability

X515 feature the metal brace underneath the keyboard that provides a stable platform for a much more comfortable typing and touchpad experience. Besides the structural rigidity, perpendicular braces along the edge of the chassis work like side impact protection beams in automobiles to protect the hinge joint and internal components. The sides of the lid are reinforced and work like side-impact protection beams in automobiles. The HDD features E A R™ 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, so you can work without worry, even in a moving vehicle.



### ASUS Laptop X515

- Windows 11 Home
- Up to 11th Gen Intel® Core™ i7 processor
- Up to NVIDIA® GeForce® MX330
- Up to 1TB PCIe® SSD + 1TB HDD
- Up to 16GB DDR4 2400MHz RAM
- 15.6", FHD 1920 x 1080, NanoEdge display with 86% screen-to-body ratio, Wide View, Anti-glare
- WiFi 5 (802.11ac, 1\*1), Bluetooth® 4.1
- SonicMaster audio
- USB-C™ for fast data transferring
- Fast charging of 60% within 49min
- 1.8kg lightweight
- Unique design & multiple colour options



ASUS