

ASUS Zenbook DUO (UX8406) Let's DUO it

Dual 14″ 3K 120 Hz OLED touchscreens On-the-go versatility

Maximize productivity

Al-powered assistant









Laptop

Best Laptop BrandWinner 2020

Best Laptop Brand of 2020 - Laptop Mag

"This year (2020) finds Asus as our best brand. Throughout the year, the laptop OEM consistently produced systems that were equal parts powerful, beautiful and innovative."

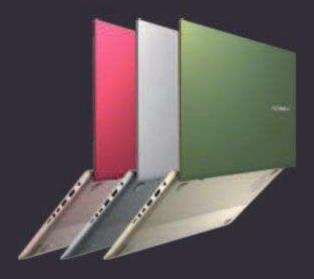
	REVIEWS	DESIGN	WARRANTY INNOVATION	SELECTION	i i	
Total Score	36/ 40	15/15	30/20 10/10	14/15	88	1ST

"What's most exciting about Asus' collection is that it proves how capable the company is at crafting compelling laptops in a wide range of categories"



ASUS Zenbook Pro Duo

"Killer innovation: Asus continues to push its dual-screen display agenda forward with the Zenbook Duo UX481 and Zenbook Pro Duo UX581, continuing to enhance the experience."



ASUS Vivobook S 15

"Almost all of Asus' laptops have some wild design choices, ones that we don't get to see much of in other competitors. Like, any semblance of color, for example."



ZEPHYRUS G14

"Asus blew us away with the Zephyrus G14 and the ROG Mothership, with the former being the longest lasting gaming laptop around, and the latter being the first detachable gaming laptop."



ASUS ExpertBook B9

"Asus offers one of the best business laptops around in the Asus ExpertBook B9450 which delivers a ridiculous 16-plus-hour battery life"



CONTENT

In Search of Incredible	4
Top Global Notebook Brand	6
Incredible Innovations	8
Product Showcase	10
Sustainability	23
Copilot in Windows	24
ASUS 4A Guarantee	26
Global 2-Year Warranty	27
Smart Conferencing	29
Al Noise Canceling	31
Military Grade Durability	32
ASUS OLED	33
ASUS Antimicrobial Guard Plus	34
Explore with Exclusive Technology	35



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.



ASUS Zenbook Series

Built for Brilliance

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



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.

INSEARCHOFINCREDIBLE

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
- **72,192**

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.

72,192 AWARDS WON SINCE 2001

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

Since 2001, ASUS has earned a total of 69,602 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.

















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



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



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.











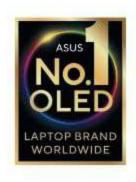


YOUR NO.1 CHOICE



No.1 Creator Laptop **Brand Worldwide**

GFK and NPD combined retail data in Q2~Q3, 2022, NVIDIA Studio laptop of worldwide market.



No.1 OLED Laptop **Brand Worldwide**

GFK and NPD combined retail data in 2021 Q4~2022 Q3, worldwide market.



TOP GLOBAL NOTEBOOK BRAND

- ASUS is among the Top 3 consumer notebook company in Asia-Pacific (Excluding China)¹ in 2023 Q4 in units.
- ASUS is among the Top 3 consumer notebook company in China in 2023 Q4 in units.
- ASUS is the No.1 consumer notebook company in East Europe² in 2023 Q4 in units.
- ASUS is among the No.1 consumer notebook company in West Europe³ in 2023 Q4 in units.
- ASUS is among the No.1 consumer notebook company in Europe⁴ in 2023 Q4 in units.
- ASUS is among the Top 3 consumer notebook company in MEA⁵ in 2023 Q4 in units.



- 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.
- * Source: IDC Quarterly Personal Computing Device Tracker, 2023 Q4.
- * Internal source, consumer laptop market share, 2023 Q1-Q4.

INCREDIBLEINNOVATIONS











1989

ISA-386C First mass-produced

ASUS motherboard

1997

P6300

First ASUS laptop is launched 1998

600 days on Mir

ASUS laptops used for 600 days on the Mir Space Station

2000

S8

First ASUS laptop to win a Good Design award 2002

A1

Innovative multimediafocused laptop











2013

ASUS Zenbook UX301

World's first laptop with a glass-covered lid 2013

ASUS Transformer T100

First detachable 2-in-1 ASUS Windows laptop 2012

ASUS Vivobook S200

First ASUS Vivobook with Windows 8 and a touch display 2012

ASUS TAICHI™

World's first dual-screen Ultrabook™ 2011

Eee Pad Transformer TF101

First-ever 2-In-1 PC











2014

Chromebook C200

> The first ASUS Chromebook

2015

ASUS Transformer Book V

World's first 2-in-1 Windows laptop and Android™ phone 2016

ASUS Transformer 3 Pro

2-in-1 laptop with innovative vapor-chamber cooling 2017

ASUS Zenbook 3 Deluxe

World's thinnest 14" laptop

2018

ASUS Zenbook Pro 15 UX580

Innovative ScreenPad™ revolutionizes the laptop form factor



Your content, curated.

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











2003

S5N Ultraportable laptop with uncompromising performance

2004

W1 Carbon World's first carbon-fiber laptop

2006

S6 World's first laptop covered with genuine leather

2006

ASUS Lamborghini VX

Laptop co-branded as ASUS-Lamborghini

Eee PC 701 World's first netbook











2011

ASUS Zenbook UX21

The first ASUS Zenbook

2010

NX90

ASUS laptop co-designed with master designer David Lewis

2009

Eee PC 1008P

EeePC with techno-chic digi-wave design by Karim Rashid

2008

Bamboo series

Eco-friendly laptop with innovative bamboo cover 2007

At the top of the world

First laptop to be used on the summit of Mount Everest











2019

ASUS Zenbook Pro Duo

The world's first laptop with two 4K displays

2020

ExpertBook B9

World's lightest 14" business laptop

2021

ProArt Studiobook 16

World's first physical rotary control ASUS Dial on a creative laptop

2022

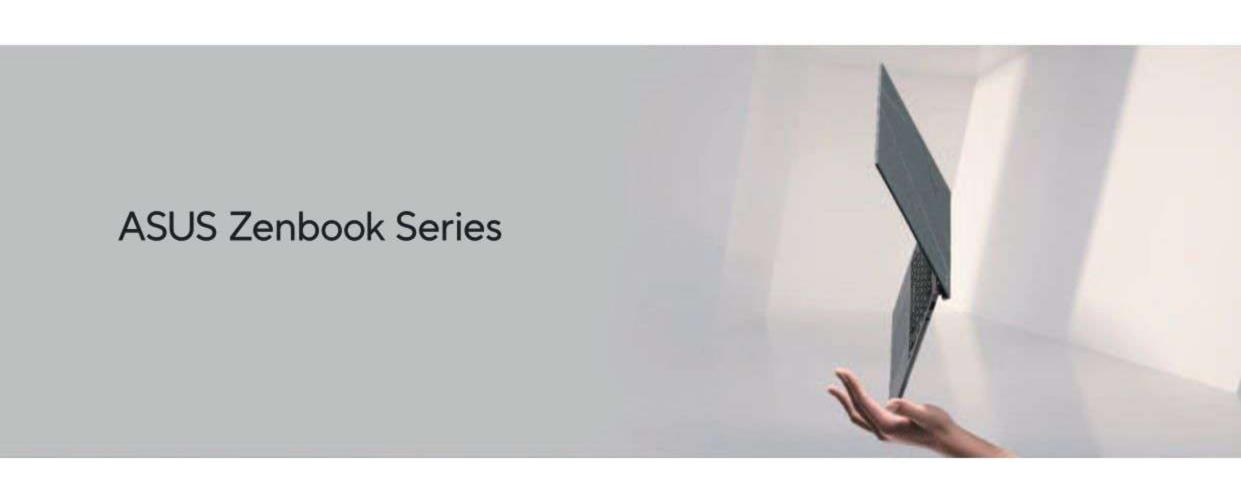
ASUS Zenbook 17 Fold

World's first 17" foldable OLED laptop

2023

Zenbook S 13 OLED

World's Slimmest OLED Ultraportable laptop







Up to Intel[®] Core[™] Ultra 9 processor



Al Powered Assistant, Copilot in Windows 11



Up to Dual 14-inch 3K OLED touchscreens



1.35 kg Light



Long-lasting 75Wh



US MIL-STD 810H military-grade standard













17.3"



■ Find more details on page 34

Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX8406MA-PZ077W	Windows 11 Home	Intel® Core™ Ultra 9 Processor 185H	Intel® Arc™ Graphics	ZTB M.2 NVMe™ PCIe® 4.0 SSD	32GB LPDDR5X	Up to Dual 14-inch 3K (2880 x 1800) 60Hz 16:10 aspect ratio OLED touchscreens
UX8406MA-PZ151W	Windows 11 Home	Intel® Core™ Ultra 7 Processor 155H	Intel® Arc™ Graphics	1TB M.2 NVMe ^{ns} PCIe® 4.0 SSD	16GB LPD DR5X	Up to Dual 14-inch 3K (2880 x 1800) 120Hz 16:10 aspect ratio OLED touchscreens

ASUS Zenbook 17 Fold OLED (UX9702)

Unfold the incredible



Thin & light



12th Gen Intel® Core™ 17 processor



Long-lasting 75Wh high capacity battery



WiFi 6E connectivity



17.3" 2.5K foldable OLED display

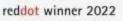


Two Thunderbolt™ 4















Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX9702AA-MD007W	Windows 11 Home	Intel® Core™ 17-1250U Processor	Intel® Iris X° Graphics	1TB M.2 NVMe™ PCJe® 4.0 SSD	16GB LPDDR5	17.3* 2560 x 1920 FOLED touchscreen 12.5* 1920 x 1280 FOLED touchscreen when folded

ASUS Zenbook 14 OLED (UX3405MA)

New Zen with Al



Up to Intel® Core™ Ultra 9 processor

Copilot in Windows 11



Upto 3K OLED 16:10 Display



180° ErgoLifthinge Al Powered Assistant,



15+ hours battery life



Sustainability: Recycled materials use, energy efficiency



Find more details on page 36

Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX3405MA-PP287W	Windows 11 Home	Intel® Core™ Ultra 9 Processor 185H	Intel® Arc™ Graphics	1TB M.2 NVMe™ PCle® 4.0 SSD	LPD DR5 X 32GB	3K (2880 x 1800) 90Hz OLED 16:10 aspect ratio
UX3405MA-PP069W	Windows 11 Home	Inte™ Core™ Ultra 7 Processor 155H	Intel® Arc™ Graphics	1TB M.2 NVMe™ PCle® 4.0 SSD	LPDDR5X 16GB	3K (2880 x 1800) 90Hz OLED 16:10 aspect ratio

ASUS Zenbook S13 OLED (UX5304VA/UX5304MA)

World's Slimmest OLED Ultraportable Laptop



1cm/1Kg Thin & light



Up to Intel® Core™Ultra



180° ErgoLifthinge

7 Processor 155U



Al Powered Assistant, Copilot in Windows 11



13.3" up to 3K OLED HDR NanoEdge4 display



US MIL-STD 810H military-grade standard



Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX5304MA-NQ154W	Windows 11 Home	Intel® Core® Ultra 7 Processor 155U	Intel® Graphics	TTB M.2 NVMe™PCIe*4.0 SSD	16GB LPDDR5	3K (2880 x 1800) 60Hz OLED 16:10 aspect ratio
UX5304VA-NQ142W5	Windows 11 Home	Intel® Core™ 17-1355U Processor	Intel® Iris X° Graphics	TTB M.2 NVMe™PCIe® 4.0 Performance SSD	16GB LPDDRS	2.8K (2880 x 1800) 60Hz OLED 16:10 aspect ratio
UX5304VA-NQ217W5	Windows 11 Home	Intel® Core™15-1335U Processor	Intel*Tris X* Graphics	ITB M.2 NVMe™PCIe*4.0 Performance SSD	16GB LPDDR5	2.8K (2880 x 1800) 60Hz OLED 16:10 aspect ratio

Graphics

AMD Radeon™ Graphics

55D

ASUS Zenbook Pro 15 OLED (UM3504DA)

Portable. Sustainable. Incredible.



14.9 mm slim, 1.4 kg



AMD Ryzen™7000 Series processors



15.6", 2.8K OLED 120Hz NanoEdge Pantone® Validated display



180° ErgoLift hinge

Model Name

UM3504DA-MA313W



US military-grade

durability

os

Home

Windows 11



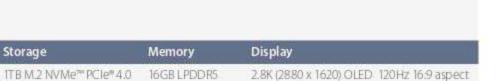
ASUS Antimicrobial Guard Plus

Processor

Processor

AMD Ryzen™ 7 7735U Mobile





ratio display

15.6"

ASUS Zenbook 14X OLED (UX3404VA)

Portable. Colorful. Powered by Al.



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



Up to 13th Gen Intel® Core™ 15-13500H processor



Al Powered Assistant, Copilot in Windows 11



Full set of I/O ports



Long-lasting 70 Wh hour battery



16.9 mm / 1.5 kg thin and light



Find more details on page 40

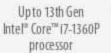
Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX3404VA-M9332W	Windows 11 Home	Intel® Core™ IS-13500H Processor	Intel® Iris X ^e Graphics	512GB M.2 NVMe** PCIe** 4.0 SSD	8GB LPDDR5	2.8K (2880 x 1620) OLED 120Hz 169 aspect ratio display

ASUS Zenbook 14 Flip OLED (UP3404VA)

Powerful. Portable. Incredible.













70Wh

RTX**3050



16.9 mm / 1.5 kg thin and light



14" 16:10 2.8K 90Hz OLED HDR display



Sandstone Beige with Plasma Ceramization coating, or anodized Inkwell Gray





14.5"

Model Name	os	Processor	Graphics	Storage	Memory	Display
UP3404VA-KN110WS	Windows 11	Intel® Core™ I7-1360P	Intel® Iris® X [®] graphics	1TB M.2 NVMe ^{IM} PCIe® 4.0	LPDDR5	2.8K (2880 x 1800) 90Hz OLED 16:10
	Home	Processor		SSD	16GB	aspect ratio

ASUS Zenbook 14 OLED (UX3402VA/UX3402ZA)

Power and Elegance, Reimagined







2.8K (2880 x 1800) OLED 16:10 aspect ratio



Long-lasting 75 Wh battery



Ultrafast WIF16E

UX3402VA-KM063W

UX3402ZA-KM272W

Model Name





Home

180° ErgoLift hinge

Fast fingerprint login

W	in power out ion				
OS	Processor	Graphics	Storage	Memory	Display
Windows 11 Hame	Intel® Core™ 17-1360P Processor	Intel® Iris® X' graphics	1TB M.2 NVMe™ PCIe* 4.0 SSD	LPDDR5X 16GB	2.8K (2880 x 1800) 90Hz OLED 16:10 aspect ratio
Windows 11	Intel® Core®17-1260P	Intel® Iris® X° graphics	1TB M.2 NVMe ³⁸ PCle ⁸ 3.0	LPDDR5	2.8K (2880 x 1800) 90Hz OLED 16:10 aspect



14"



New Zen with AI







17+ hours battery life

AMD Ryzen™7 8840HS Processor

Al Powered Assistant, Copilot in Windows 11

Up to 14" 16:10 3 K 120Hz OLED display



14.9mm Thin & Light 1.2 kg



180' ErgoLift hinge



Find more details on page 42

Model Name	os	Processor	Graphics	Storage	Memory	Display
UM3406HA-PP077W	Windows 11	AMD Ryzen™ 7 8840HS Processor	AMD Radeon™ Graphics	512GB M.2 NVMe™ PCIe®	16GB LPDDR5X	3K (2880 x 1800) 120Hz OLED 16:10
	Home			4.0 SSD		aspect ratio

ASUS Zenbook 14 (UM3402YA)

Power and Elegance, Reimagined







Long-lasting 75 Whbattery





Ultrafast WiF16E





US military-grade

durability

180" ErgoLifthinge



Fast fingerprint login withpowerbutton



Model Name	os	Processor	Graphics	Storage	Memory	Display
UM3402YA-KP475W	Windows 11 Home	AMD Ryzen™ 7.7730U Mobile Processor	AMD Radeon™Graphics	1TB M.2 NVMe ^m PCIe* 3.0 SSD	LPD DR4X 16GB	14" WQXGA (2560 x 1600) 60Hz 16:10 aspect ratio
UMB 402YA-KP522W	Windows 11 Home	AMD Ryzen™ 5.7530U Mobile Processor	AMD Radeon™ Graphics	512GB M.2 NVMe™ PCIe® 3.0 SSD	LPDDR4X 8GB	14" WQXSA (2560 x 1600) 60Hz 16:10 aspect ratio

ASUS Zenbook 14 (UX3402ZA)

Power and Elegance, Reimagined



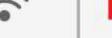








Ultrafast WiFi 6E













Fast fingerprint login with power button



US MIL-STD 810H military-grade standard



Model Name	OS	Processor	Graphics	Storage	Memory	Display
UX3402ZA-KP596W	Windows 11	Intel®Core™17-1260P	Intel® Iris® X° graphics	1TB M.2 NVMe™ PCle® 3,0	LPDDRS	WQXGA (2560 x 1600) 60Hz 16:10 aspect ratio
	Home	Processor		SSD	16GB	



ASUS Vivobook Pro 16 OLED (K6602)

Wow the World with Ultimate Power



Up to Intel[™] Core[™]

19-13900H



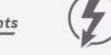


Up to NVIDIA® GeForce RTX™4060 Laptop GPU 16" 3.2K OLED 16:10



MUX Switch





Dual fans with triple vents



Thunderbolt™ 4





16"





Model Name	os	Processor	Graphics	Storage	Memory	Display
K6602VV-MX146W5	Windows 11 Home	Intel® Core™ i9-13900H Processor	NVIDIA* GeForce RTX™ 4060 Laptop GPU	1TB M.2 NVMe™ PCIe® 4.0 SSD	Up to 16GB DDR5	3.2K (3200 x 2000) 120 Hz OLED 16:10 aspect ratio

ASUS Vivobook Pro 15 OLED (N6506MV)

World-leading 15.6" 2.8K 120Hz OLED laptop







Copilot in Windows 11

Al Powered Assistant, ASUS IceCool Prothermal ASUS Lumina OLED up to 3K technology up to 125W resolution and 120Hz CPU+GPUTDP refresh rate







MUX Switch, less latency, more powerful

AiSense Camera with IR support





ON INVIDIA.

15.6"

Find more details on page 46

Model Name	os	Processor	Graphics	Storage	Memory	Display
N6506MV-MA002W	Windows 11 Home	Intel® Core® Ultra 9 Processor 185H	NVIDIA® GeForce RTX® 4060 Laptop GPU 8GB GDDR6	1TB M.2 NVMe ^{re} PCle* 4.0 SSD	24GB DDR5	3K (2880 x 1620) 120Hz OLED 16:9 aspect ratio
N6506MV-MA098W	Windows 11 Home	Intel® Core® Ultra 9 Processor 185H	NVIDIA® GeForce RTX™ 4060 Laptop GPU 8GB GDDR6	1TB M.2 NVMe ^m PCIe ^p 4.0 SSD	24GB DDR5	3K (2880 x 1620) 120Hz OLED 16:9 aspect ratio



15.6"

16"

NUDIA. STUDIO

ASUS Vivobook Pro 15 OLED (K6502)

Wow the World with Ultimate Power







Up to Intel® Core™ 17-13700H processor

Up to NVIDIA® GeForce RTX™3050 Laptop GPU

Up to 15.6" 3.2K OLED 16:9 display







Dual fans with triple vents

MUX Switch

Thunderbolt™ 4

Find more details on page 44

Model Name OS	5	Processor	Graphics	Storage	Memory	Display
1/2	indows 11 ome	Intel® Core™ 17-13700H Processor	NVIDIA® GeForce RTX™ 3050 6GB Laptop GPU	1TB M.2 NVMe** PCIe* 4.0 SSD	16GB DDR5	3K (2880 x 1620) 120Hz OLED 16:9 aspect ratio

ASUS Vivobook S 16 OLED (S5606MA)

Simply slim, simply stunning.



Al Powered Assistant, Copilot in Windows 11



Up to Intel® Core™ Ultra 9 processor



ASUS Lumina OLED up to 3K resolution and 120Hz refresh rate





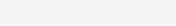


Up to 75 Wh big battery capacity



180° hinge for diverse





Find more details on page 50

Model Name	OS	Processor	Graphics	Storage	Memory	Display	
55606MA-MX084W	Windows 11 Hame	Intel® Core™ Ultra 9 Processor 185H	Intel® Arc™ Graphics	1TB M.2 NVMe™ PCIe® 4.0 SSD	LPDDRSX 16GB	3.2K (3200 x 2000) 120Hz OLED 16:10 aspect ratio	
SS606MA-MX085W	Windows 11 Home	Intel® Core™ Ultra 7 Processor 155H	Intel® Arc [™] Graphics	512GB M.2 NVMe™ PCIe® 4.0 SSD		3.2K (3200 x 2000) 120Hz OLED 16:10 aspect ratio	

ASUS Vivobook S 14 OLED (M5406UA/M5406NA)

So slim. So light. So right.



Al Powered Assistant, Copilot in Windows 11



Up to AMD Ryzen™9 8945HS Processor



ASUS Lumina OLED up to 3K resolution and 120Hz refresh rate



1.39 cm ultra-slim and 1.3 kg light



Up to 75 Wh big battery capacity



180° hinge for diverse usage



Find more details on page 48

Model Name	os	Processor	Graphics	Storage	Memory	Display
M5406UA-PP067W	Windows 11 Home	AMD Ryzen™ 9 8945HS Processor	AMD Radeon™ Graphics	1TB M.2 NVMe™ PCIe* 4.0 SSD	LPDDR5X 32GB	3K (2880 x 1800) 120Hz OLED 1610 aspect ratio
MS406NA-PP115W	Windows 11 Home	AMD Ryzen™5 7535HS Mobile Processor	AMD Radeon™ Graphics	1TB M.2 NVMe™ PCIe® 4.0 SSD	LPDDR5X 16GB	3K (2880 x 1800) 120Hz OLED 1610 aspect ratio
M5406NA-PP115W	Windows 11 Home	AMD Ryzen™ 5 7535H5 Mobile Processor	AMD Radeon™ Graphics	512GB M.2 NVMe™ PCIe® 4.0 SSD	LPDDR5X 8GB	3K (2880 x 1800) 120Hz OLED 16:10 aspect ratio

ASUS Vivobook 15X OLED (K3504/M3504)

15.6"

Set your imagination free



Series/AMD Ryzen™ 7 7730U Processor



60% in 49 mins fast charging



180° hinge for diverse usage



ASUS webcam shield



ASUS Antimicrobial Guard



US MIL-STD 810H militarygrade standard



Model Name	os	Processor	Graphics	Storage	Memory	Display
K3405VA-LY151W	Windows 11 Home	Intel® Core™ I7-1360P Processor	Intel Iris X Graphics	1TB M.2 NVMe ^{re} PCIe* 4.0 SSD	16GB DDR4	FHD (1920 x 1080) 60Hz OLED 169 aspect ratio
M3504YA-L1282W	Windows 11 Home	AMD Ryzen™ 7 7730U Processor	AMD Radeon™ Graphics	ITB M.2 NVMe** PCIe* 3.0 SSD	16GB DDR4	FHD (1920 x 1080) 60Hz OLED 169 aspect ratio

ASUS Vivobook 14X OLED (K3405)

Set your imagination free



13th Gen Intel[™] Core[™]

H-series processor







NVIDIA™ GeForce RTX™ 2.8K 60 Hz OLED display 3050 Laptop GPU



180° hinge for diverse usage





ASUS webcam shield



ASUS Antimicrobial





Model Name	OS	Processor	Graphics	Storage	Memory	Display
K3405VA-LY151W	Windows 11 Home	Intel® Core™ i9-13900H Processor	Intel Iris X ^e Graphics	1TB M.2 NVMe™ PCle® 3.0 SSD	16GB DDR4	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
K3405VA-LY130W	Windows 11 Home	Intel® Core® 17-13700H Processor	Intel Iris X* Graphics	512GB M.2 NVMe ^{nt} PCIe* 3.0 SSD	16GB DDR4	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio

ASUS Vivobook 15X OLED (X1503ZA)

Wow the World with Smooth Power







flexibility



180° hinge for wide

Ergosense keyboard



ASUS Al noise

cancelation

processor





Webcam Privacy Shield



ASUS Antibacterial Guard





15.6"

Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1503ZA-L1438W / X1503ZA-L1548W	Windows 11 Home	Intel®Core™ i5-12500H Processor	Intel® UHD Graphics	512GB M.2 NVMe** PCle* 3.0 SSD	8GB DDR4	FHD (1920 x 1080) 60Hz OLED 16-9 aspect ratio
X1503ZA-L1304W	Windows 11 Home	Intel® Core® B-1220P Processor	Intel® UHD Graphics	256GB M.2 NVMe™ PCIe* 3.0 SSD	8GB DDR4	FHD (1920 x 1080) 60Hz OLED 16:9 aspect ratio

16"

15.6"

ASUS Vivobook 16 OLED (X1605ZA / X16505VA)

Let your vision shine







Up to 12th Gen Intel® Antimrobial Guard Plus H-Series

military-grade standard







ASUS webcam shield

ErgoSense keyboard

180° hinge for diverse usage

Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1605VA-MB663W	Windows 11 Home	Intel®Core™i7 Processor 150U	Intel® Graphics	1TB M.2 NVMe™ PCIe® 4.0 SSD	DDR4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
X1605ZA-MB649W	Windows 11 Home	Intel®Core™ 17-12700H Processor	Intel® UHD Graphics	512GB M.2 NVMe ^{ns} PCle* 3.0 SSD	DDR4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
X1605ZA-MB648W	Windows 11 Home	Intel® Core™ i5-12500H Processor	Intel® UHD Graphics	512GB M.2 NVMe** PCIe* 3.0 SSD	DDR4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio

ASUS Vivobook 15 OLED (X1505ZA)

Let your vision shine



ASUS ErgoSence

keyboard





ASUS webcam shield

180° hinge for diverse



ASUS Antimicrobial

Guard Plus





ASUS Al Noisecanceling

US MIL-STD 810H military-

grade standard ■ Find more details on page 17

Model Name	os	Processor	Graphics	Storage	Memory	Display
X1504VA-NJ340W	Windows 11 Home	Intel® Core™ i5-12500H Processor	Intel® UHD Graphics	512GB M.2 NVMe™PCIe* 3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz OLED 16:9 aspect ratio

ASUS Vivobook 14 OLED (X1405VA)

Let your vision shine







Up to 13th Gen Intel® H-Series

Antimrobial Guard Plus

US MIL-STD 810H military-grade standard







ASUS webcam shield

ErgoSense keyboard

180° hinge for diverse

Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1405VA-KM252W	Windows 11	Intel® Core™ I5-13500H Processor	Intel® UHD Graphics	512GB M.2 NVMe** PCIe** 3.0 SSD	DDR4 8GB	2.8K (2880 x 1800) 90Hz OLED 16:10
	Home					aspect ratio







14"

ASUS Vivobook S14 Flip (TP3402/TN3402)

Wow the World with True Power



Up to 13th Gen Intel® H-Series / up to AMD Ryzen™ 77730U Processor



Display



360° hinge

Thin and light chassis



Webcam Privacy Shield



level stylus



reddot winner 2022



Model Name	OS	Processor	Graphics	Storage	Memory	Display
TP3402Z A-LZ262W	Windows 11 Home	Intel® Core™ i9-13900H Processor	Intel® Iris® X* graphics	1TB M.2 NVMe ^{re} PCle® 3.0 SSD	DDR4 16GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
TP3402ZA- Z367W	Windows 11 Home	Intel® Core™ I7-13700H Processor	Intel® Iris® X* graphics	1TB M.2 NVMe™ PCIe® 3.0 SSD	DDR4 16GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
TN3402QA-LZ128W	Windows 11 Home	Intel® Core™ I7-12700H Processor	Intel® Iris® X® graphics	1TB M.2 NVMe ^m PCle® 3.0 SSD	DDR4 16GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
TN3402QA-LZ138W	Windows 11 Home	Intel® Core™ i5-13500H Processor	Intel® UHD Graphics	512GB M.2 NVMe**PCIe* 3.0 SSD	DDP4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
TN3402YA-LZ230W	Windows 11 Home	AMD Ryzen™ 7.7730U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe** PCIe* 3.0 SSD	DDR4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
TN3402YA-LZ342W	Windows 11 Home	AMD Ryzen™ 5 7430U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe** PCIe* 3.0 SSD	DDR48GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio

ASUS Vivobook 15 (X1502VA / X1502ZA)

Powerful in every way



Up to Intel® Core™ 17-13700H processor



180° hinge for diverse usage



ASUS Antimicrobial Guard Plus



US MIL-STD 810H military-grade



Ergosense key board

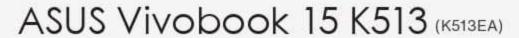


ASUS webcam shield



atamana						
Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1502VA-BQ275W	Windows 11 Home	Intel® Core™ I7-13700H Processor	Intel Iris Xe Graphics	1TB M.2 NVMe ^{rm} PCIe* 4.0 SSD	DDR4 16GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1502ZA-BQ1943W	Windows 11 Home	Intel® Core™ i7-12700 H Processor	Intel® UHD Graphics	512GB M.2 NVMe™ PCIe*4.0 SSD	DDR4 16GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1502ZA-BQ1772W	Windows 11 Home	Intel®Core™ i7-1255U Processor	Intel® UHD Graphics	512GB M.2 NVMe™ PCIe® 3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1502ZA-BQ1771W	Windows 11 Home	Intel®Core™ I5-1235U Processor	Intel® UHD Graphics	512GB M.2 NVMe™ PCIe*3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1502ZA-BQ1888W / X1502ZA-EJ1890W	Windows 11 Home	Intel® Core™ I5-12500H Processor	Intel® UHD Graphics	512GB M.2 NVMe ^{rm} PCIe*3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

15.6"



Work it, own it







Thin & Light

Intel® Core™ 15 Processor

Discrete Graphic

NanoEdge Display

USB Type-C



WI-FI6



Model Name	OS	Processor	Graphics	Storage	Memory	Display
K513EA-BQ3051W	Windows 11 Home	Intel®Core™i5-1135G7 Processor	Intel® UHD Graphics	512GB M.2 NVMe™ PCIe* 3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook 14 OLED (M1405YA)

Let your vision shine







AMD Ryzen'**
77730U Mobile Processor

US MIL-STD 810H

military-grade standard

Up to 2.8K 60Hz OLED display

Antimrobial Guard Plus





ASUS webcam shield



180

Lay-flat hinge



Model Name	OS	Processor	Graphics	Storage	Memory	Display
M1405YA-LY097W /	Windows 11	AMD Ryzen™ 7 7730U	AMD Radeon™ Graphics	512GB M.2 NVMe™ PCIe* 3.0	DDR4 8GB	WUXGA (1920 x 1200) 60Hz 16:10 aspect
M1405YA-LY098W / M1405YA-LY118WS	Home	Processor		SSD		ratio

ASUS Vivobook 15 (X1504VA)

Makes every day your day







180° hinge for diverse ASUS Antimicrobial Guard Plus







US MIL-STD 810H military-grade

ASUS AT Noise canceling

ASUS webcam shield

Model Name	os	Processor	Graphics	Storage	Memory	Display
X1504VA-NJ340W / X1504VA-BQ605W	Windows 11 Home	Intel® Core™ IS-1335U Processor	Intel® UHD Graphics	512GB M.2 NVMe™ PCIe® 3.0 SSD	8GB DDR4	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1504VA-BQ854W / X1504VA-E8855W	Windows 11 Home	Intel® Core™ i5 Processor 120U	Intel® Graphics	512GB M.2 NVMe ^{rs} PCle* 40 SSD	8GB DDR4	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook 14 (X1404VA / X1404ZA)

Makes every day your day







180° lay-flat hinge

ASUS webcam shield

ASUS Antimicrobial Guard Plus







ASUS ErgoSence keyboard

US Military-grade durability

ASUS Al noise cancelation

Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1404VA-EB421W / X1404VA-EB244W	Windows 11 Home	Intel® Care™ 17-1355U Processor	Intel® Iris® X® Graphics	256GB M.2 NVMe** PCIe* 3.0 SSD	DDR4 16GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1404ZA-EB310W	Windows 11 Home	Intel®Core™17-1255U Processor	Intel® UHD Graphics	512GB M.2 NVMe** PCIe*4.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16-9 aspect ratio
X1404VA-NK089W / X1404VA-EB149W	Windows 11 Home	Intel® Core™ I5-1335U Processor	Intel® UHD Graphics	512GB M.2 NVMe ^{rn} PCle*4.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
X1404VA-NK467	No preinstalled OS	Intel® Core® 15-1335U Processor	Intel® UHD Graphics	512GB M.2 NVMe™PCIe*4.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook 14 (X1402ZA) Wow the World with Smooth Power







Intel® Core™ 13-12150 Processor

NanoEdge Display





Lightweight



Webcam Privacy Shield

ASUS NumberPad 2.0 (Optional)

fingerprint sensor login (Optional)





14"

ASUS Vivobook

14"

15.6"

ASUS Vivobook 14 (X1405VA / X1405ZA)

Let your vision shine







Up to 12th Gen Intel® H-Series

Antimrobial Guard Plus

US MIL-STD 810H military-grade standard







ASUS webcam shield

ErgoSense keyboard

180° hinge for diverse

Model Name	OS	Processor	Graphics	Storage	Memory	Display
X1405VA-LY396W	Windows 11 Home	Intel® Gore® IS-13500H Processor	Intel® UHD Graphics	512GB M.2 NVMe***PCIe**3.0 SSD	8GB DDR4	WUXISA (1920 x 1200) 60Hz 16:10 aspect ratio
X1405ZA-LY221W	Windows 11 Home	Intel® Core™ 17-12700H Processor	Intel Iris X [®] Graphics	1TB M.2 NVMe™ PGle® 3.0 SSD	16GB DDR4	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio
X1405ZA-LY218W	Windows 11 Home	Intel® Core™ IS-12500H Processor	Intel® UHD Graphics	512GB M.2 NVMe ⁿⁱⁱ PCIe*3.0 SSD	8GB DDR4	WUXISA (1920 x 1200)60Hz 16:10 aspect ratio
X1405VA-LY312W	Windows 11 Home	Intel® Core™ 5 Processor 120U	Intel® Graphics	512GB M.2 NVMe™ PCle® 4.0 SSD	8GB DDR4	WUXGA (1920 x 1200) 60Hz 16:10 aspect ratio

ASUS Vivobook Go 15 (E1504FA / (E1504GA)

Be productive as you Go







ASUS ErgoSence keyboard

180° hinge for diverse

ASUS webcam shield



standard







Noisecanceling

NanoEdge Display



Model Name	OS	Processor	Graphics	Storage	Memory	Display
E1504FA-NJ1115W	Windows 11 Home	AMD Ryzen™ 5 7520U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe** PCIe* 3.0 SSD	LPDDR5 16GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
E1504FA-NJ113W	Windows 11 Home	AMD Ryzen™ 5.7520U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe ^{ra} PCle* 3.0 SSD	LPDDR5 8GB	FHD (1920 x 1080) 60Hz 16.9 aspect ratio
E1504FA-BQ1100W	Windows 11 Horne	AMD Ryzen™ 3.7320U Processor	AMD Radeon™ Graphics	256GB M.2 NVMe™ PCIe® 3.0 SSD	LPDDR5 8GB	FHD (1920 x 1080) 60Hz 16.9 aspect ratio
E1504GA-NJ408W	Windows 11 Home	Intel® Core™ i3-N305 Processor	Intel® UHD Graphics	256GB M.2 NVMe**PCIe*3.0 SSD	DDR4 8GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook Go 14 Flip (TP1400)

Explore 360° of freedom



Intel® Pentium® Silver N6000 Processor

ASUS Antibacterial

Guard



360° hino

Thin and light chassis



ASUS AI Noise-Canceling



Support 4096 pressure level stylus





14"

14"

14"

Model Name	os	Processor	Graphics	Storage	Memory	Display
TP1400KA-EC264W	Windows 11 Home	Intel® Pentium® Silver N6000 Processor	Intel® UHD Graphics	512GB M.2 NVMe** PCIe* 3.0 SSD	DDR48GB	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook Go 14 (E1404FA)

Be productive as you Go



ASUS ErgoSence keyboard



180° hinge for diverse



ASUS webcam shield



US MIL-STD 810H military-grade



ASUS AI Noisecanceling



NanoEdge Display



Model Name	os	Processor	Graphics	Storage	Memory	Display
E1404FA-NK288W	Windows 11 Home	AMD Ryzen™ 5 7520U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe ^{rw} PCle [®] 3.0 SSD	16GB LPD DR5	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
E1404FA-NK218W/ E1404FA-NK373W	Windows 11 Home	AMD Ryzen™5 7520U Processor	AMD Radeon™ Graphics	512GB M 2 NVMe** PCIe* 3.0 SSD	8GB LPDDR5	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
E1404FA-NK003W	Windows 11 Home	AMD Ryzen™ 3 7320U Processor	AMD Radeon™ Graphics	512GB M.2 NVMe ^m PCle*3.0 SSD	8GB LPDDR5	FHD (1920 x 1080) 60Hz 16:9 aspect ratio

ASUS Vivobook Go 14 (E1404GA)

Be productive as you Go



ASUS ErgoSence keyboard



180° hinge for diverse usage



ASUS webcam shield



US MIL-STD 810H military-grade standard



ASUS AI Noise canceling



NanoEdge Display



Model Name	os	Processor	Graphics	Storage	Memory	Display
E1404GA-EB146W	Windows 11 Home	Intel® Core™ I3-N305 Processor	Intel® UHD Graphics	512GB M.2 NVMe [™] PCIe® 3.0 SSD	8GB DDR4	FHD (1920 x 1080) 60Hz 16:9 aspect ratio
E1404GA-EB144W	Windows 11 Home	Intel® Core™ B-N305 Processor	Intel® UHD Graphics	256G UFS 2.1	8GB DDR4	FHD (1920 x 1080) 60Hz 16:9 aspect ratio



Our goals for a sustainable future

We strive to make a positive impact on the planet through all that we do. See our goals below for 2025 and beyond.















Climate Action

- 100% renewable energy in Taiwan-based operations centers by 2030; and in global operations centers by 2035
- Key products 30% better than Energy Star efficiency standards every year
- 30% reduction in key suppliers' carbon intensity

Value Creation

- 100% increase in sustainable value creation by intensifying digital transformation & innovation efforts
- Strengthen industry/academia cooperative projects to train 1,000+ students



















Responsible Manufacturing

- Implement labor rights management, with 100% of key suppliers completing Responsible Business Alliance (RBA) third-party audits
- 100% responsible mineral sourcing of tantalum, tin, tungsten, gold, and cobalt from qualified smelters
- Strengthen information security across the supply chain by ensuring that 100% of key suppliers are in compliance

Circular Economy

- Promote sustainable procurement and increase the use of environmentally friendly materials in products and packaging by 100%
- Boost green competitiveness & increase proportion of Eco Labels in revenue to over 50%
- Enhance R&D environment safety & attain 100% coverage of international information security standards
- Achieve a global recycling rate of 20% for ASUS products

Copilot in Windows

Just ask. Your Al assistant in Windows can help you discover fresh insights, explore new skills, create with ease, and save valuable time.

Al at your service

Get more done with fewer clicks. Copilot in Windows¹ delivers Al at work and brings intelligent tools together in your laptop. Copilot in Windows is designed to work with other Copilots including Microsoft 365 Copilot.

Innovate faster and easier

You'll be done before you know it. Fuel creativity and problemsolving by sharpening your skills, effortlessly kickstarting writing projects, delivering relevant insights, summarizing information, and turning your words into art.

Hyperfocus on priorities

Stay organized and in the flow with one place to get relevant answers to complex questions, tailor settings for your work style, set up focus sessions, and refine and clarify your content.

Stay private, protected, and confident

Increase insights and efficiency while keeping business and personal data protected. Your content and search data will not be saved, used to train Al models, or viewed.

Achieve more with less time and effort using Copilot in Windows¹. Your Al assistant at work does the heavy-lifting so you can do the extraordinary. With Copilot in Windows, you can get better answers, sharpen skills, find fresh solutions, and create in new ways.



Al Tools in Windows 11

Your time is valuable



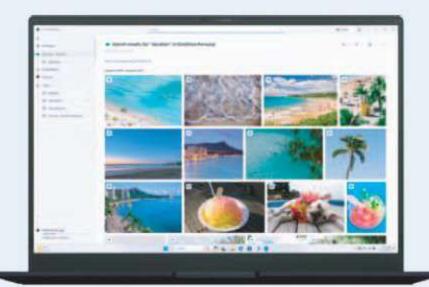
For images, and imagination

Paint now comes with new tools to help you edit photos like a pro and create art like a visionary.²

Nothing's as clear as a screenshot

Capture exactly what's on your screen with Snipping Tool and Screen Recorder. Then, edit and share it with others.²



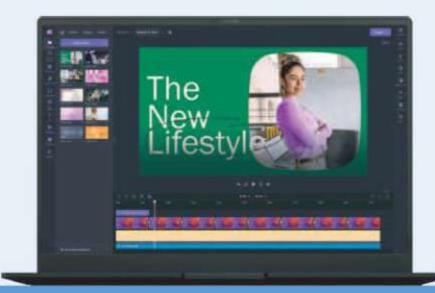


For the moments worth remembering

The Photos app makes it simple to organize, edit, and revisit life's magical moments.²

Inspiring ideas

When it comes to storytelling, editing matters just as much as scenes. Microsoft Clipchamp can help you make it all come together.²





We are committed to provide our customers with unrivaled quality and service







Always-on Support





All-around Coverage Added-value Experience

Your ASUS laptops are protected with standard

2-year International Warranty & 1-year Perfect Warranty

What is Perfect Warranty?

ASUS Perfect Warranty (APW) is an additional protection service for ASUS products*, providing coverage for any damage to the unit not covered under the ASUS manufacturer's warranty, including customer-induced damage. APW also includes International Warranty within its coverage.



Laptops

ASUS products* eligible for ASUS Perfect Warranty coverage will enjoy one-time accidental damage insurance within the first year of purchase. ASUS will cover 80% of the repair cost, while the remaining 20% will be borne by the customer.



Inclusions

Accidental drops, falls and other collisions, Liquid damage, Electrical surges, Accidental breakage



damage including but not limited to rain, fire, and flood, or any intentional damage.

Theft, loss, natural

Exclusions

ASUS Perfect Warranty -

	Perfect Warranty (Local Accidental Damage Protection)				
International Warranty	Cost for Customer Induced Damage	Period	Repair Frequency		
2 Years	20% Parts Cost	1st Year of 2 Years Warranty	j		

How to receive ASUS Perfect Warranty?

Steps

Complete product registration within three months of purchase to enjoy ASUS Perfect Warranty.





2



3

Enjoy your peace of mind with ASUS Perfect Warranty!

Scan QR Code to Register as ASUS Member

Create an account & Login to official website / MyASUS app.

Scan QR Code or click on product registeration tab

Fill in your product information such as serial number, purchase date & submit.

Send Your Laptop to Service Center

Steps

Walk-in Service Center









Scan QR Code

Scan the QR code to our Service Center Locations portal

Walk-in

Bring your ASUS laptop to the nearest Service Center on the map

Become an ASUS Member Today!

Register at our website and ASUS members can enjoy all these perks:









Where to Buy











Disclaimer.

a) Please visit the ASUS support site at https://www.asus.com/np/support/forcurrent and complete ASUS warranty information.

b) Although we strive to present the most accurate and comprehensive information at the time of the publication, we reserve the right to make changes without prior notice.



100% Free Service

& Spare Parts

Windows 11

GLOBAL 2-YEAR WARRANTY

100% FREE Labor & Spare Parts Warranty Service

Did you know that ASUS offers a 2-year international warranty that's absolutely FREE? Some vendors claim to give a 3-year warranty, but it's actually only a 1-year labor & parts warranty plus 2 years free labor. That means after the 1 year warranty has expired, you still have to pay the cost of spare parts for repairs.

International Warranty in 80 Countries or Regions

ASUS is confident in the quality and durability of our products, so we provide a 2-year international warranty in 80 countries or regions worldwide for ASUS laptops. For select products, ASUS provides a 1-year international warranty.



Smart Conferencing

ASUS AiSense camera effects, always look great in video calls

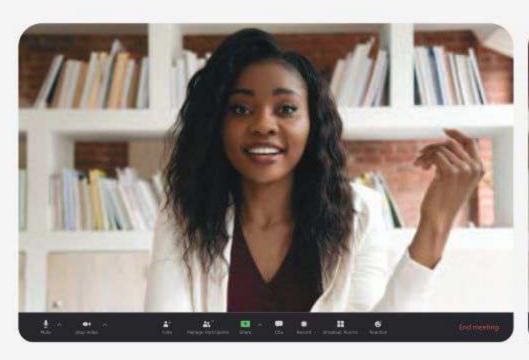
For the best video-call experience, the ASUS AiSense camera with Windows Studio Effects ensures you always look your best during virtual conferences.





Background Blur

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





Eye Contact Correction

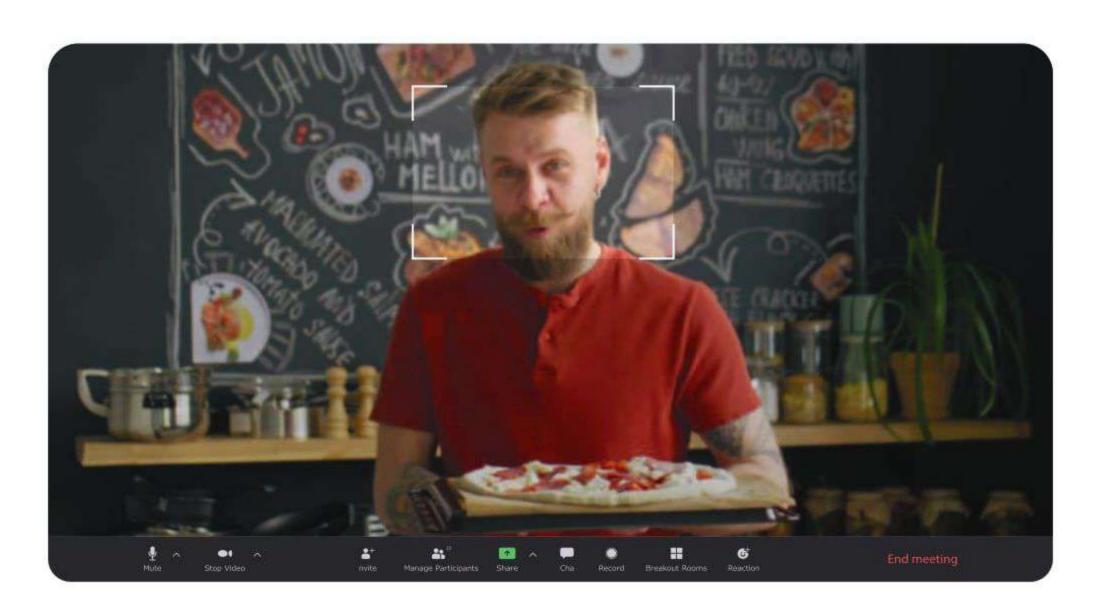
Automatically detects your eye movements and adjusts your gaze so you appear to be looking directly at the camera.





ASUS 3DNR

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



Automatic Framing

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

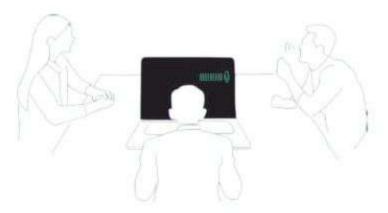
Next-level Al noise-canceling audio technology

To provide exceptional remote-working and video-conferencing experiences, features ASUS AI Noise-Canceling 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-Canceling 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 optimizes 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.

MILITARY-GRADE

US Military-grade Laptop Durability

From 2023 onwards, ASUS consumer laptops¹ will be strictly tested according to the latest MIL-STD 810H US military-grade standard to ensure maximum reliability and durability. These factors also inherently benefit longevity and thus sustainability.

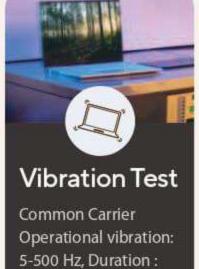


The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a 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

ASUS consumer laptops undergo the US military-grade testing which includes operation in harsh environmental conditions, such as extremes of altitude and temperature — along with physical vibration and shock tests designed to mimic rough day-to-day handling.





60 min



Altitude Operation Operational, 15,000 feet 5°C/40°C, 12 hrs



High **Temperature** Test

Hot Dry Storage and Transit Non-operational 33~71°C, 168 hrs



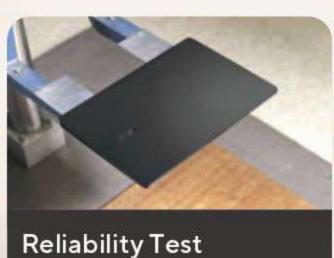
Temperature Test

Basic Climatic Storage and Transit Nonoperational -25~-33°C, 168 hrs

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.

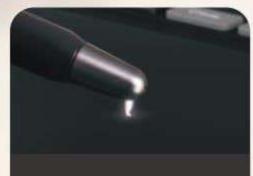








Noise & Audio Test Silence is golden.

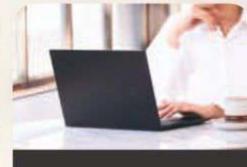


Shake, rattle and roll.

ESD Test Testing standard over EU standard.



Safety is based on electronics products for not interference with each other.



WiFi Connection Test Reliable and smooth WiFi streaming.



Amazing True-to-Life Colors

ASUS OLED display laptops come with a best-in-class color gamut. They reproduce colors with superb real-life accuracy for professional-grade visuals, and offer ultrafast response times and refresh rates, making them perfect for professional and creative work, or anyone who simply wants to enjoy the very best color fidelity and motion clarity.

OLED displays, due to the nature of the special organic light-emitting compounds they use, can reduce harmful blue light by up to 70% compared to LCD displays, making them extra gentle on your eyes to reduce the risk of retinal damage.

5 reasons for choosing ASUS OLED Laptops

100% DCI-P3 best-in-class color gamut

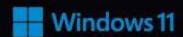
Vivid displays for precise creativity, color work and vibrant, visual entertainment. 70% less harmful blue light

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

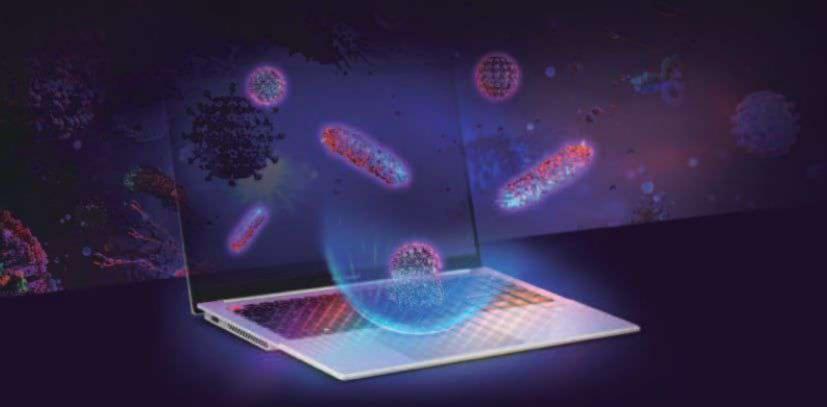
Rich colors are maintained even at low brightness levels. DisplayHDR™ True Black 500 / 600

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



Personal care

ASUS Antimicrobial Guard Plus: Inhibit 99% of COVID-19, flu virus and bacteria.



ASUS Antimicrobial Guard Plus is applied to frequently touched areas of your laptop to help keep it hygienic. This technology uses a denser treatment* that inhibits viruses and bacteria, while ASUS Antimicrobial Guard uses a regular treatment that inhibits bacteria only. And it is scientifically shown — using the ISO 217021 and 221962 standards — to inhibit virus and bacteria growth by more than 99% over a 24-hour period³. Strains used for the tests include the SARS-CoV-2 (COVID-19), H3N2 (Influenza A) and the E. coli bacterium⁴.

* ISO 21702 tests for SARS-CoV-2 Variants (Omicron, BA.5), H3N2, H1N1 and ISO 22196 tests for Staphylococcus and E. coli.
*Treatment5 is approved by US FIFRA6 & EU BPR7.

Why ASUS Antimicrobial Guard Plus?

We constantly use our laptops to type up reports, send out emails, move laptops around, or eat over them when curled up on the couch while streaming movies. Food crumbs, pet hair, cigarette ash, and even oil from our skin can all be found on and inside our keyboards.



Working with pets



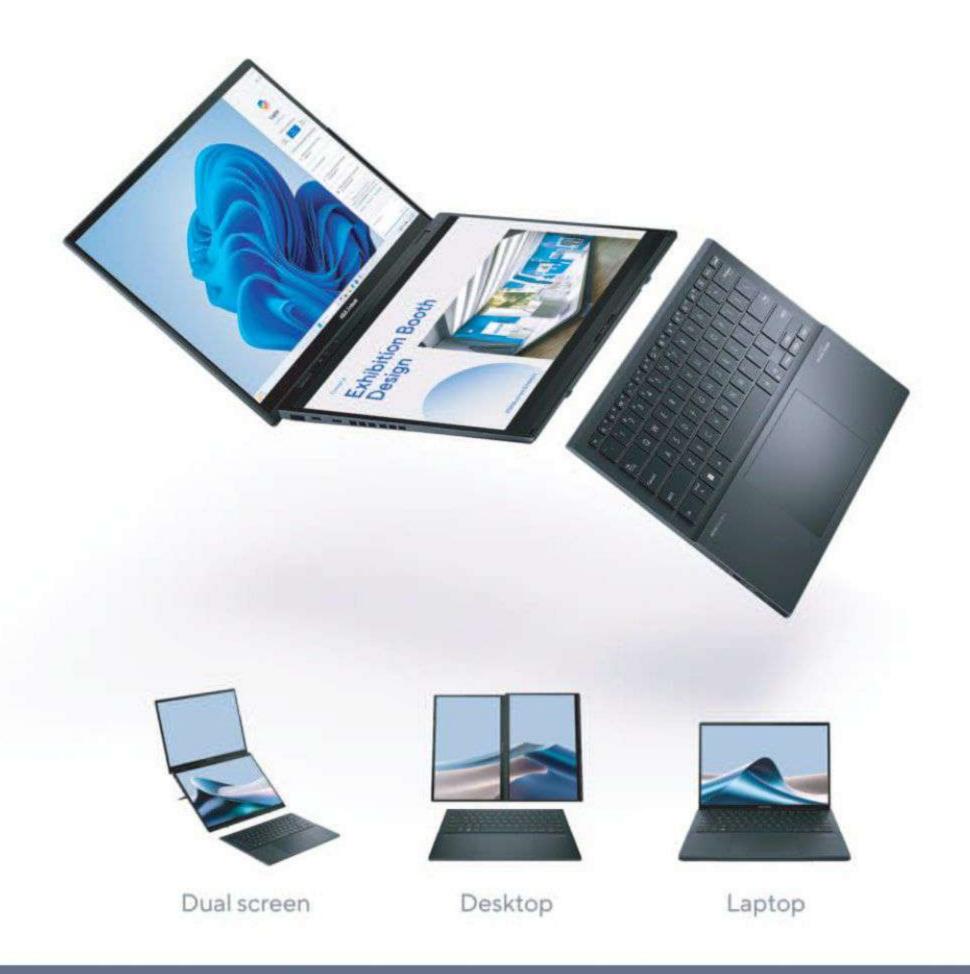
Discussion on the same laptop



Surfing via computers



Eating while using laptop



ASUS Zenbook Duo (2024) World's 1st 14" dual-screen laptop powered by Al²



(UX8406)









Thunderbolt™ 4 x2 USB 3.2 Gen1 Type-A x1 HDMI* 2.1 (TMDS) x1 Combo audio jack x1

ASUS Zenbook DUO is a revolutionary dual-screen laptop, with two full-size OLED touchscreens³, detachable full-size keyboard and built-in kickstand, — expertly combining multitasking versatility with superb mobility. With dual 14-inch 3K OLED 120 Hz displays, you can instantly expand your workspace to up to 19.8 inches. Outstanding performance is assured with up to an Al-powered Intel® Core™ Ultra 9 processor and 32 GB LPDDR5x memory, plus up to a 2 TB PCIe® 4.0 SSD. Paired with dedicated smart software, intuitive gesture control and an enhancedlifespan 75 Wh battery, the easy-to-use Zenbook DUO maximizes productivity, with zero fuss. Come on — Let's DUO it.



Help is always at hand¹

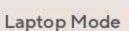
Portable DUO! Dual 14" full-size 3K OLED touchscreens

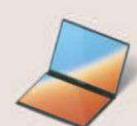


Windows 11 Home

Versatile modes







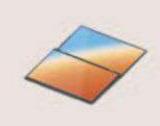
Dual Screen Mode



Dual Screen Mode



Desktop Mode



Sharing Mode



Intuitive design - just like your smartphone!

effective gestures and smart software



Detachable full-size ErgoSense **Keyboard & Touchpad**

4096-pressure-level stylus support

Powered by Al

dedicated NPU for AI computing





Screen simulated, subject to change. Feature availability and rollout timing may vary.

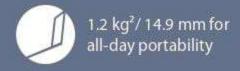
^{2.} As of Dec, 2023 based on internal ASUS market analysis comparing ASUS Zenbook Duo (2024) with competing products in its class (laptops with 2 OLED displays measuring 14 Inches diagonal) from vendors including Acer, Apple, HP, Huawei, Dell, Lenovo, Microsoft and Samsung.

^{3.} Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country.



ASUS Zenbook 14 OLED Portable. Colorful. Powered by Al.







Up to Intel® Core™ Ultra 9 processor with NPU, dedicated Allengine

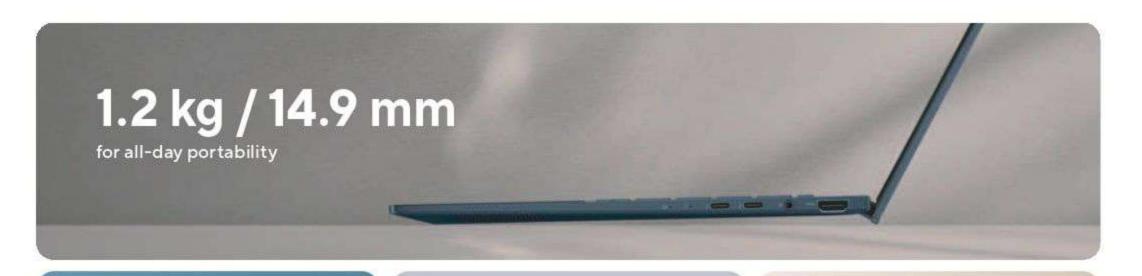


Up to 14" 16:10 3K 120 Hz OLED display



15+3 hours battery life

Go the extra mile with the remarkably sleek Zenbook 14 OLED — the ultimate ultraportable laptop that takes sophistication to a whole new level. Seize every moment using the enhanced extended-life battery, amplify your efficiency with the top-tier Intel® Core™ Ultra processor Series 1 and Intel Arc™ graphics⁴, and achieve seamless connectivity via all the essential ports. Immerse your senses in the vivid ASUS Lumina OLED display and powerful new Super-linear speakers, while embracing the eco-elegance of the environmentally conscious design.



Windows 11 Home

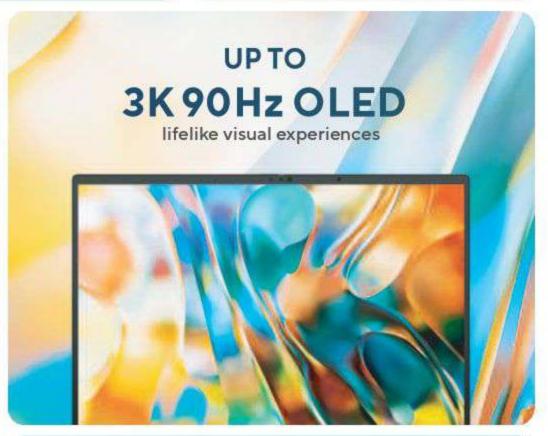


Thin. Light. Powerful.

Al Engine

Lower Power. Sustained Workloads.







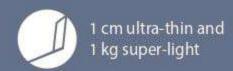


- 1. Screen simulated, subject to change. Feature availability and rollout timing may vary.
- 2. Weight might vary by specifications.
- 3. Zenbook UX3405MA, FHD OLED panel, Intel Intel® Core® Ultra 5-125H process or, 512GB SSD, 8GB RAM. Test settings: WiFi enabled but disconnected (not connected to any access point), Windows Power Plan set to Balanced, display brightness set to 150 cd/m2. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery,
- 4. Intel® Arc™ Graphics is only available in models with Intel® Core™ Ultra 9-185H/ Ultra 7-155H/ Ultra 5-125H processors and at least 16 GB of dual-channel memory.



ASUS Zenbook S 13 OLED World's Slimmest OLED Ultraportable Laptop







All-around sustaibability: recycled material, eco-friendly packaging, energy efficiency



Up to Intel® Core™ Ultra 7 Processor 155U

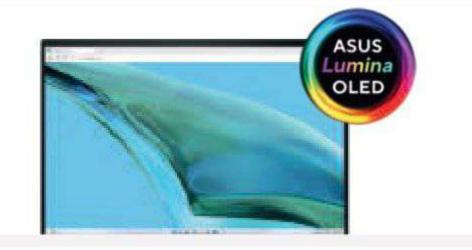


13.3" 16:10 2.8K NanoEdge OLED display

Lighten up your life with the ultra-thin and super-light Zenbook S 13 OLED! This 1 cm-thin², 1 kg-light³ marvel uses efficient 13th Gen Intel® Core™ processors, and the amazing 13.3-inch 16:10 2.8K OLED HDR NanoEdge⁴ 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"OLED Display

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



Windows 11 Home

Upto



Intel® Core™ Ultra 7 processor



Intel® Iris® Xe graphics

Long-lasting



63 Wh

high-capacity battery

Up to

32 GB

LPDDR5 5200 MHz memory



1 cm / 1 kg

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

Up to

1 TB PCle® 4.0 x4

with 6500 MB/s read speed



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), Postconsumer 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 Al 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, Huawel, Lenovo, Microsoft and Samsung.

^{2.} Dimension: 296.2 x 216.3 x 10.9mm; thickness might vary according to specifications.

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 Zenbook 14X OLED Powerful. Portable. Incredible.



(UX3404)





Intel® Iris Xe Graphics

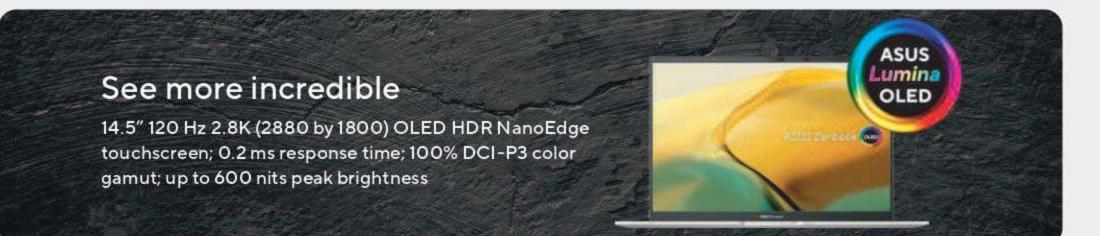


14.5" 16:10 2.8K 120Hz OLED HDR display



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 8 GB of fast LPDDR5 memory and a 512 GB PCIe® 4.0 SSD. There's also a bigger 14.5-inch 16:10 2.8K 120 Hz OLED HDR NanoEdge display, studio-grade Intel® Iris Xe graphics, and a longer-lasting 70 Wh battery. Zenbook 14X OLED delivers more — in every way!



Windows 11 Home

Up to 13th Gen Intel® Core™ i5-13500H processor

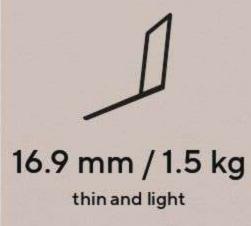
CPU Performance

Up to 45 W

with ASUS IceCool technology

Intel® Iris Xe Graphics







Up to 512GB PCIe® 4.0 x4 SSD

Up to 8 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



FHDIR Camera with RGB light sensor **D** Dolby ATMOS

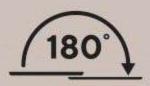
Dolby Atmos®

immersive multi-dimensional sound

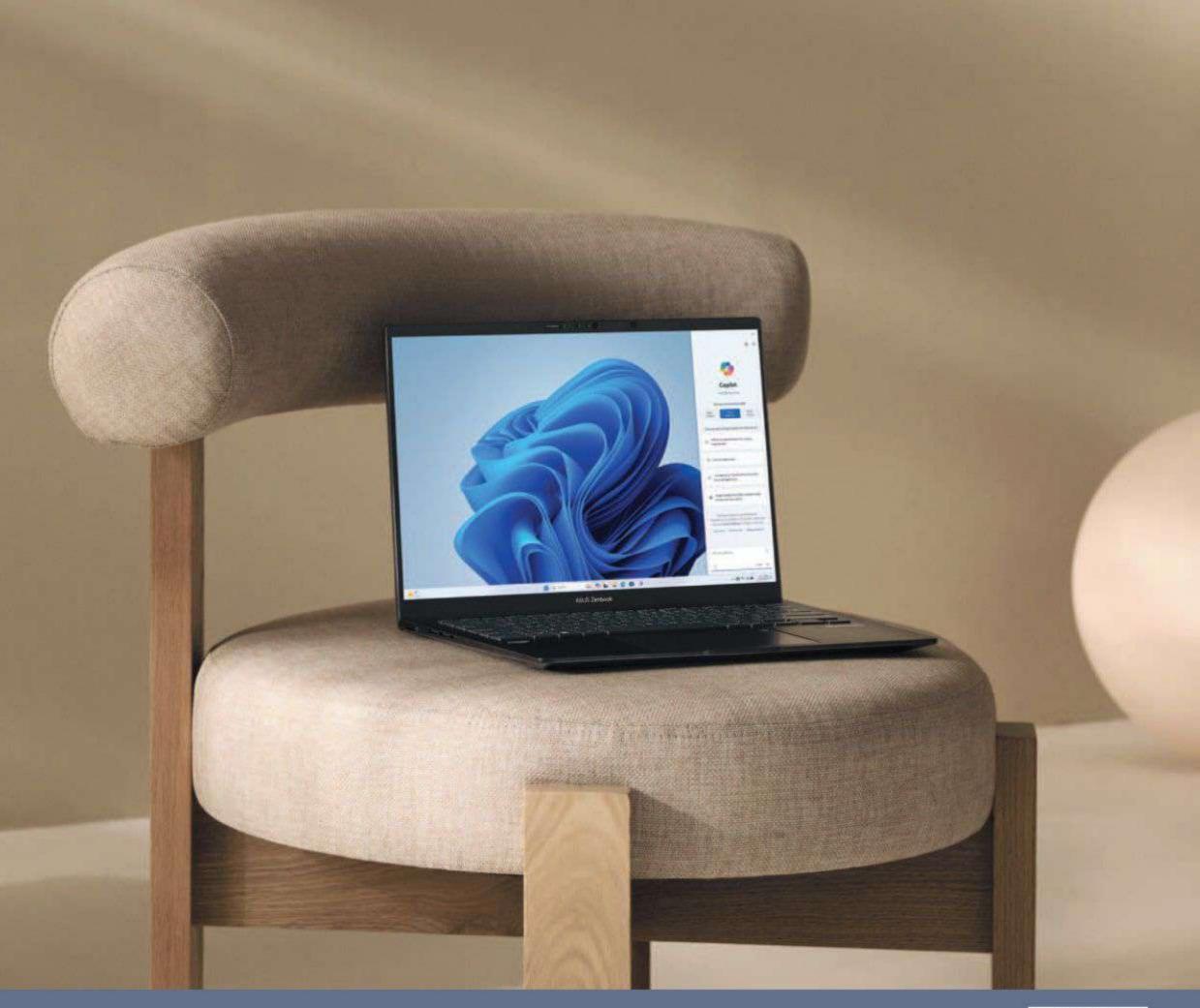


Smart Amplifiers

350%-louder distortionfree audio



180° hinge plus ASUS Pen 2.0* support



ASUS Zenbook 14 OLED New Zen with Al



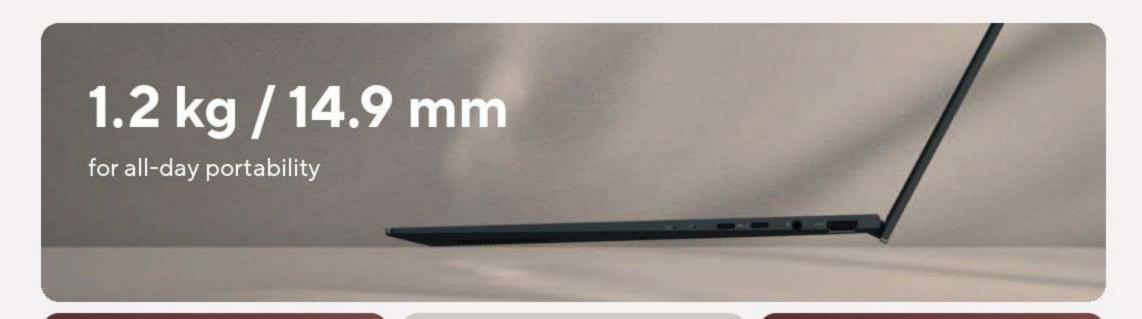








Elevate your experience with the sleek and sophisticated Zenbook 14 OLED ultraportable. Its thin-and-light design houses the power of the latest Al-enabled AMD Ryzen™ 8040 Series processors, which make Al tools fly, along with AMD Radeon® graphics. A long-lasting battery ensures all-day power, and there's a full complement of I/O ports for enhanced connectivity. Its 180° hinge allows easy sharing, and you can dive into a world of sensory delight with the vibrant ASUS Lumina OLED display and cutting-edge super-linear speakers, while embracing the environmentally conscious design that exudes eco-elegance.



Windows 11 Home



Thin. Light. Powerful.

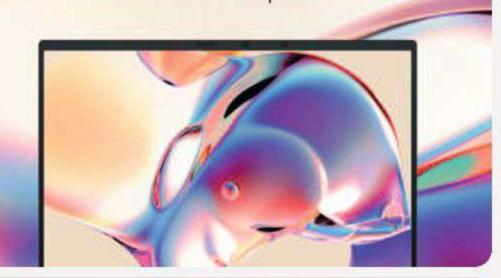
AI **Engine**

Lower Power. Sustained Workloads.





lifelike visual experiences





Full I/O ports

USB 3.2 Gen 2 Type-C®, USB 4 Type-C®, USB 3.2 Gen 1 Type-A, HDMI 2.1 (TMDS), audio jack



- 1. Screen simulated, subject to change. Feature availability and rollout timing may vary.
- 2. Weight might vary by specifications.

^{3.} Battery tests conducted by A SUS on Jan. 2024 using the 1080 p Video Playback scenario. Test configuration: Zenbook UM3 406 HA, 3K OLED panel. AMD Ryzen** 7 8840 HS processor, 1TB SSD, 16GB RAM. Test settings: WiFi enabled but disconnected (not connected to any access point), Windows Power Plan set to Balanced, display brightness set to 150 cd/m2. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.



ASUS Vivobook Pro 15 OLED Wow the World with Ultimate Power





Up to Intel® Core™ i7-13700H processor





Up to 15.6" 2.8K OLED 16:9 display



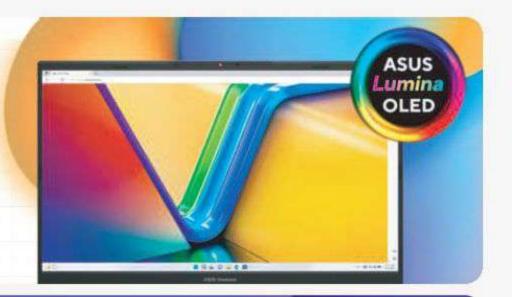
Dual fans with triple vents

Lighting up your creativity is easier than ever with the powerful Vivobook Pro 15 OLED. Equipped with an 13th Gen Intel® Core™ H-series CPU, a dual-fan, triple-vented cooling system and NVIDIA® GeForce RTX™ 3050 6GB 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 2.8K OLED display, with its super-smooth 120 Hz refresh rate and ultra-accurate vivid colors, and your ears will really appreciate the powerful Dolby Atmos® sound system with its multi-dimensional audio. Get creative, get Vivobook Pro 15 OLED!



World-leading 15.6" 2.8K 120 Hz **OLED** laptop

16:9 aspect ratio, 2880 by 1620 resolution, 120 Hz refresh rate, three-sided NanoEdge 84% screen-to-body ratio, 0.2 ms response time, 100% DCI-P3, customizable color gamut, PANTONE® Validated, average Delta-E < 2, 600 nits peak brightness



Windows 11 Home

Upto

Intel® Core™ i7-13700H

13th Gen processor

NVIDIA® GeForce RTX™ 3050

with NVIDIA Studio Driver support

Dedicated

MUX Switch

for better gaming experience

Upto

16 GM RAM

4800 MHz DDR5, one upgradable SO-DIMM slot Upto

1TB PCle® 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, dualfan, triple-vented cooling system

Big

70 Wh

battery capacity

Fast charging

50% in 30 mins

with DC-in



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



for the best typing experience

Tough Metallic Lid body design

19 mm / 1.8 kg thin and light



One-touch login via power button



180° lay-flat hinge fully opening for easy collaboration



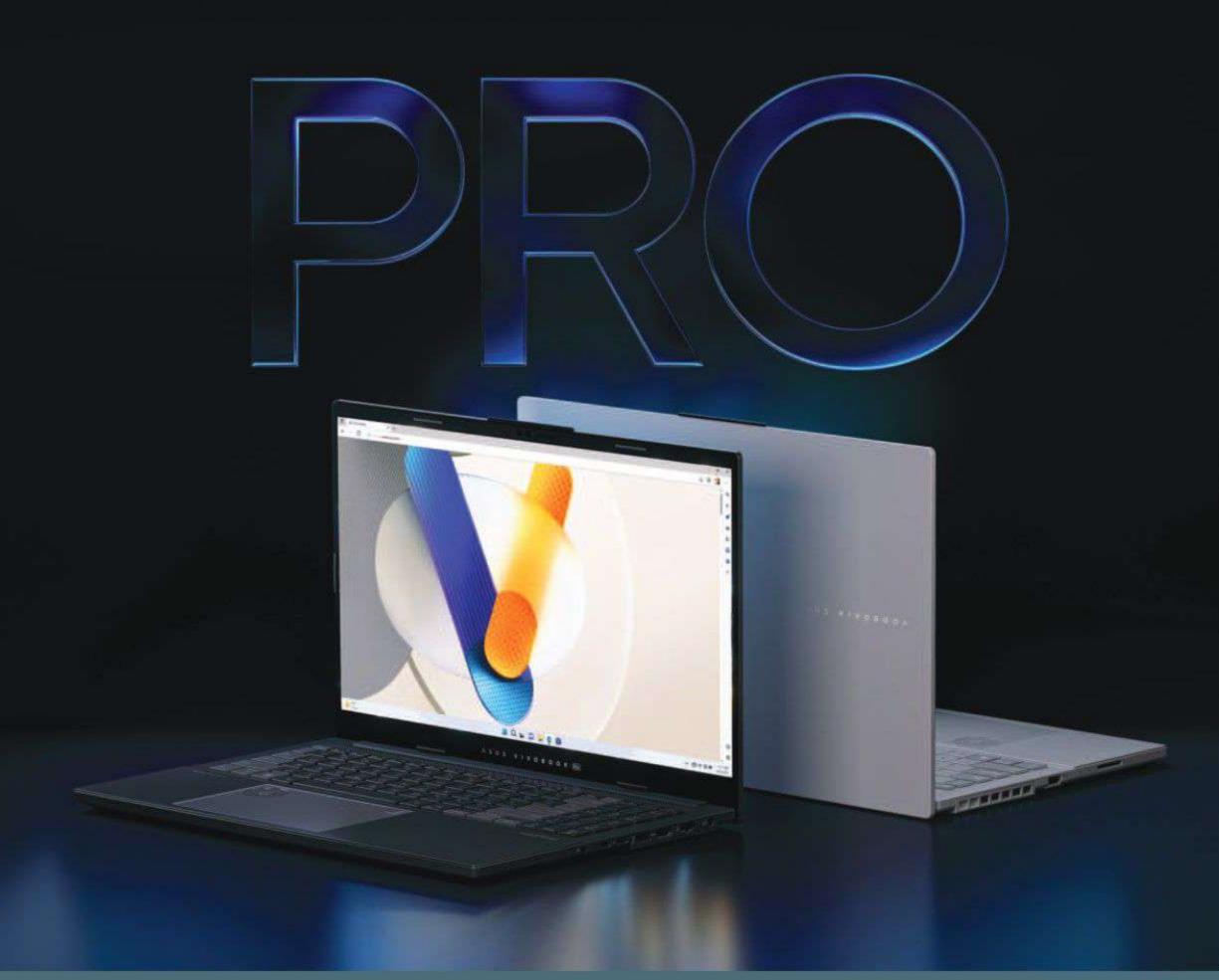
99% bacterial inhibition with ASUS Antimicrobial Guard technology



Dolby Vision and Atmos® Multi-dimensional audio experience



ASUS webcam shield for instant privacy



ASUS Vivobook Pro 15 OLED Creative Pro, Gaming Pro!





Al Ready for productivity enhancement



ASUS IceCool Pro thermal technology up to 125W CPU + GPU TDP



ASUS Lumina OLED 3K resolution and 120Hz refresh rate



ASUS DialPad for intuitive creativity

ASUS Vivobook Pro 15 OLED delivers exceptional performance for pro creators and pro gamers. It empowers professional creativity, enhances your lifestyle, and immerses you in the world of gaming. Standout features include the world's most advanced 15.6-inch 3K 120 Hz ASUS Lumina OLED display, up to the latest Intel® Core™ Ultra 9 processor, and a high-performance NVIDIA® GeForce RTX™ 4060 Laptop GPU with MUX switch. Uninterrupted top-tier performance is ensured by the ultra-efficient triple-vented, dual-fan ASUS IceCool Pro cooling system. The unique ASUS DialPad gives you precise fingertip control of your apps, and you'll enjoy exceptional high-speed connectivity with a Thunderbolt™ 4 port and a standard SD card reader for seamless file transfers, Unleash your inner pro!



World-leading 15.6" 3K 120 Hz OLED laptop

16:9, 120Hz refresh rate, average Delta-E < 1, 100% DCI-P3, PANTONE® validated panel



Windows 11 Home







Al-powered with dedicated NPU

Comperhensive Interfaces

HDMI 2.1, RJ45 Lan port, Audio jack, Standard SD card, Thunderbolt TM 4, USB 3.2 Gen 2 Type-C®, USB 3.2 Gen 1 Type-A x 2



Up to **24GB** Memory

Up to 1TB Storage

ASUS AiSense Camera

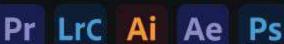
5M IR Camera Adaptive dimming Adaptive lock 3DNR technology

ASUS DialPad Creative control over any apps













ASUS Vivobook S 14 OLED So slim. So light. So right.





Ultra-thin and ultra-light



Up to AMD Ryzen™ 9 8945HS processor with Ryzen™ Al built-in



Dedicated Copilot key for more Al exploration



Single-zone RGB keyboard shows your unique vibe

The ASUS Vivobook S 14 OLED redefines your laptop experience by integrating cutting-edge technology with a minimalist design. It boasts an AMD Ryzen™ 9 8945HS Processor⁵ provides 50 W TDP³ for top performance, combining AMD Ryzen AI accelerator⁵ and 1-sec Copilot activate key for exceptional performance of gaming apps, Al apps and intelligent workload optimization. Despite its slim profile of just 1.39 cm and lightweight of 1.3 kg⁻¹, it offers a 14-hour battery life⁴ and a stunning 3K 120 Hz ASUS Lumina OLED display. This laptop is designed to meet your modern needs. Plus, it features an ergonomic and customizable RGB keybaord, an extra-large touchpad for better working and life experience. It's perfect companion for the modern lifestyle.



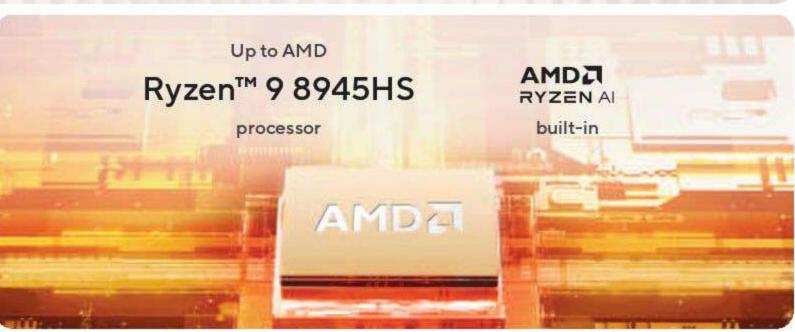


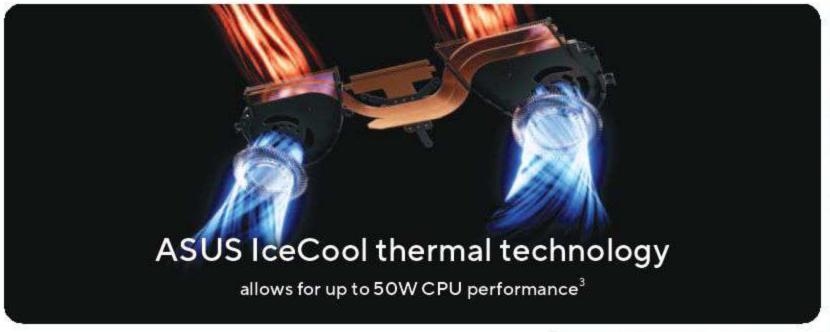
1.39 cm Ultra-slim and 1.3 kg light1

tailored for top-notch mobility and user convenience

Windows 11 Home





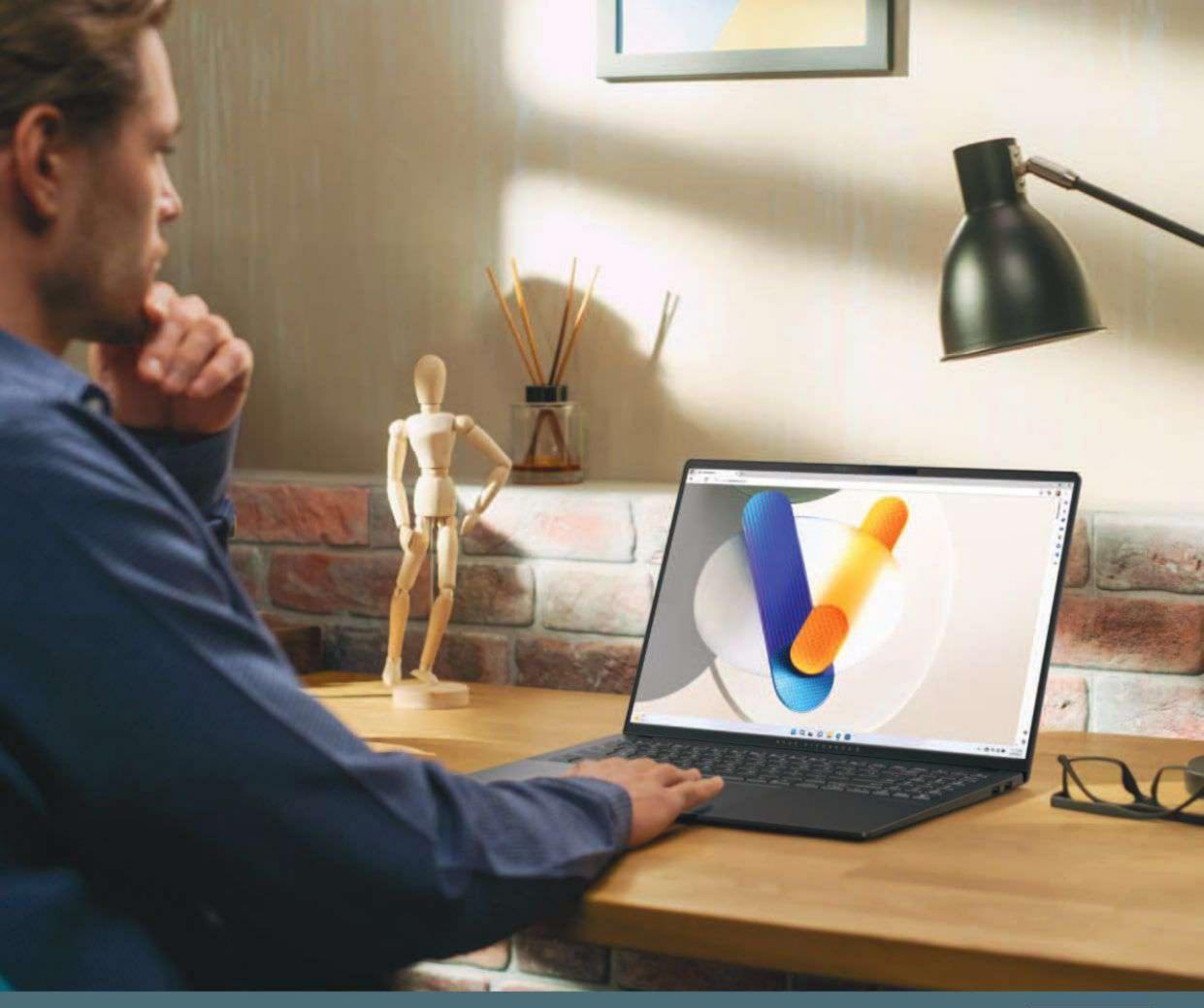








- 1. Product weight may vary according to device configuration.
- 2. Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in selected global markets, Timing of availability varies by device and market. Copilot key feature availability varies by market.
- 3. The figures are based on theoretical performance. Actual performance may vary in real-world situations.
- 4. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.
- 5. Product spec may vary according to device configuration.



ASUS Vivobook S 16 OLED Simply slim, simply stunning.





Ultra-thin and ultra-light chassis



Up to Intel® Core™ Ultra 9 processor with Intel® Al **Boost NPU**



Dedicated Copilot key for more Al exploration



Single-zone RGB keyboard shows your unique vibe

The ASUS Vivobook 5 16 OLED redefines your laptop experience by integrating cutting-edge technology with a minimalist design. With its svelte 1.39 cm and 1.5 kg¹ construction, it showcases the power of the Intel® Core™ Ultra 9 processor with Intel® Al Boost NPU®, allowing up to 50 WTDP³. The dedicated Copilot key enhances² performance and optimizes workflow. Additionally, it boasts a substantial 16-hour battery life⁴ and a captivating 3.2K 120 Hz ASUS Lumina OLED screen to fulfill all your entertainment needs. Moreover, it features an ergonomically designed keyboard with vibrant RGB backlighting, a generously sized touchpad to expand your workspace, and an ASUS AiSense camera for a better online conferencing experience. ASUS Vivobook S 16 OLED laptop is the perfect companion for modern life.





Ultra-slim and light 1.39 cm / 1.5 kg chassis¹

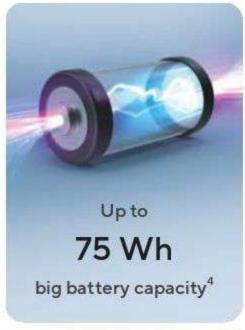
tailored for top-notch mobility and user convenience

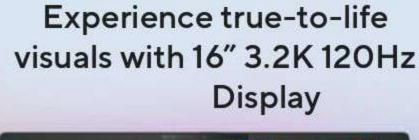
Windows 11 Home















- 1. Product weight may vary according to device configuration.
- 2. Copilot in Windows (In preview) is rolling out gradually within the latest update to Windows 11 in selected global markets. Timing of availability varies by device and market. Copilot key feature availability varies by market.
- 3. The figures are based on theoretical performance. Actual performance may vary in real-world situations.
- 4. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.

^{5.} Product spec may vary according to device configuration.



ASUS Zenbook S 13 OLED New Zen with Al

World's Slimmest OLED Ultraportable Laptop 1 cm Ultra-thin and 1 kg Super-light







We are committed to provide our customers with unrivaled quality and service

2-year International Warranty & 1-year Perfect Warranty

International Warranty	Perfect Warranty (Local Accidential Damage Protection)		
	Cost for Customer induced Damage	Period	Repair Frequency
2 Years	20% Parts Cost	1st Year of 2 Years Warranty	1

Service Center

Nagmani International Triveni Tower, 4th Floor, Yengal, Om Bahal, Kathmandu, Nepal +977-1-5347888 Ext: 40 Neoteric Nepal Pvt Ltd Neo Complex, House No. – 4/288, Lalitpur 44700, Nepal +97715454130

Stay in touch!







