



ASUS ZenBook Duo 14

The laptop of tomorrow

Ergonomic two-screen multitasking

The revolutionary tilting ScreenPad™ Plus delivers seamless workflows, improved readability, immersive visuals, and enhanced cooling

Heavyweight performance

Slim chassis houses up to an 11th Generation Intel® Core™ i7 processor and NVIDIA® GeForce® MX450 graphics

Effortless portability

Enjoy take-anywhere convenience with a 16.9 mm-thin chassis and up to 17 hours battery life*

All it takes is a glance



* Battery life test configuration: Intel® Core™ i5-1135G7 processor, 8 GB Memory, 1 W FHD Display, 512 GB SSD, 70 Wh. Battery tests conducted by ASUS in Oct 2020 using MobileMark™ 2018. Test settings: WiFi enabled but disconnected (not connected to any access point), Windows Power Plan set to Balanced, display brightness set to 200 nits. 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.





Laptop

Best Laptop
Brand
Winner 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.”

Total
Score

REVIEWS

36/40

DESIGN

15/15

SUPPORT &
WARRANTY

30/20

INNOVATION

10/10

VALUE &
SELECTION

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 S15

“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.”

All it takes is a glance



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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.

48



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.

60

ASUS ZenBook Pro Duo 15 OLED

The laptop of tomorrow



ASUS ZenBook Pro Duo 15 OLED

The laptop of tomorrow

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Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX582LR	Windows 10 Home	Up to Intel® Core™ i9-10980HK	NVIDIA® GeForce RTX™ 3070 graphics	Up to 1TB PCIe® SSD	Up to 32GB DDR4 2933MHz RAM	15.6" 4K (3840 x 2160) 16:9 OLED touchscreen	

Find more details on page 48

ASUS ZenBook Duo 14

The laptop of tomorrow

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Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX482EG	Windows 10 Home	Up to Intel® Core™ i7-1165G7	Up to NVIDIA® GeForce™ MX450 graphics	Up to 1TB PCIe® SSD	Up to 32GB LPDDR4x 4266MHz RAM	14"FHD (1920 x 1080) 16:9 touchscreen	
UX482EA	Windows 10 Home	Up to Intel® Core™ i7-1165G7	Intel Iris® X graphics	Up to 1TB PCIe® SSD	Up to 32GB LPDDR4x 4266MHz RAM	14"FHD (1920 x 1080) 16:9 touchscreen	

Find more details on page 50

ASUS ZenBook Pro 15 OLED

Express your creativity, anywhere

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5.65"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX535LI	Windows 10 Home	Up to Intel® Core™ i7-10750H	Up to GeForce® GTX® 1650 Ti	Up to 1TB PCIe® SSD	Up to 16 GB memory	Up to 4K/UHD OLED touchscreen, 5.65" ScreenPad	
UX535LH	Windows 10 Home	Up to Intel® Core™ i7-10750H	Up to GeForce® GTX® 1650	Up to 1TB PCIe® SSD	Up to 16 GB memory	Up to 4K/UHD OLED touchscreen, 5.65" ScreenPad	

Find more details on page 52

ASUS ZenBook 14

Timeless beauty, effortless portability

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14"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX425EA	Windows 10 Home	Up to 11th gen Intel® Core™ i7 processor	Up to Intel® Iris® X Graphics	Up to 1 TB SSD	Up to 32 GB memory	Up to 14" WQHD NanoEdge display	
UX425JA	Windows 10 Home	Up to 10th gen Intel® Core™ i7 processor	Up to Intel® Iris® Plus Graphics	Up to 2 TB SSD	Up to 32 GB memory	Up to 14" FHD NanoEdge display	

Find more details on page 54

ASUS ZenBook 14

The elegant way to do more

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14"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX435EA	Windows 10 Home	Up to 11th gen Intel® Core™ i7 processor	Intel® Iris® X graphics	Up to 1 TB SSD	Up to 16 GB memory	Up to 14" FHD NanoEdge Display, 5.65" ScreenPad	
UX435EG	Windows 10 Home	Up to 11th gen Intel® Core™ i7 processor	NVIDIA® Gefore® MX450	Up to 1 TB SSD	Up to 16 GB memory	Up to 14" FHD NanoEdge Display, 5.65" ScreenPad	

Find more details on page 56

ASUS ZenBook Flip 13 OLED

Flexible performance, effortless mobility

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13.3"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX363EA	Windows 10 Home	Up to 11th gen Intel® Core™ i7 processor	Intel® Iris® X graphics	Up to 1 TB SSD	Up to 16 GB memory	Up to 13.3" FHD OLED NanoEdge touchscreen	
UX363JA	Windows 10 Home	Up to 10th gen Intel® Core™ i7 processor	Intel® Iris® Plus graphics	Up to 1 TB SSD	Up to 16 GB memory	13.3" FHD NanoEdge touchscreen	

Find more details on page 58

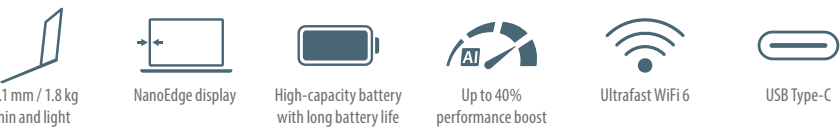
ASUS VivoBook S14

Lighten everything



ASUS VivoBook S15

Own the spotlight



Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
S533FL	Windows 10 Home	Up to Intel® Core™ i7-10510U	NVIDIA® GeForce® MX250 2G GDDR5 VRAM	Up to 1TB PCIe SSD	Up to 16GB 2666MHz DDR4	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
S533FA	Windows 10 Home	Up to Intel® Core™ i7-10510U	UMA	Up to 1TB PCIe SSD	Up to 16GB 2666MHz DDR4	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
S533JQ	Windows 10 Home	Intel® Core™ i7 1065G7 Processor	NVIDIA® GeForce® MX350	Up to 1TB PCIe SSD	Up to 16GB 2666MHz DDR4	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
S533EA	Windows 10 Home	Intel® Core™ i7-1165G7 Processor	Intel® Iris X® integrated graphics	Up to 1TB PCIe SSD	Up to 16GB 2666MHz DDR4	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
S533EQ	Windows 10 Home	Intel® Core™ i7-1165G7 Processor	NVIDIA® GeForce® MX350	Up to 1TB PCIe SSD	Up to 16GB 2666MHz DDR4	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	

Find more details on page 60

ASUS VivoBook 15

Work it, own it

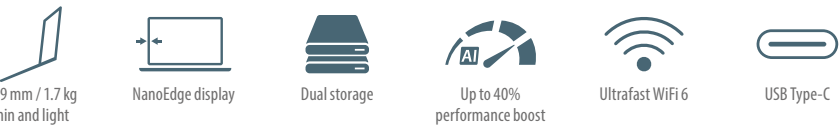


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
K513EQ	Windows 10 Home	Up to Intel® Core™ i7-1165G7 Processor	Up to NVIDIA® GeForce® MX350	Up to 1 TB HDD + 1 TB SSD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
K513EP	Windows 10 Home	Up to Intel® Core™ i7-1165G7 Processor	Up to NVIDIA® GeForce® MX330	Up to 1 TB HDD + 1 TB SSD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
K513EA	Windows 10 Home	Up to Intel® Core™ i7-1165G7 Processor	Up to Intel® Iris® X® Graphics	Up to 1 TB HDD + 1 TB SSD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	

Find more details on page 62

ASUS VivoBook 15

Work it, own it



Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
X513EP	Windows 10 Home	Up to Intel® Core™ i7-1165G7 Processor	Up to NVIDIA® GeForce® MX330	Up to 1 TB SSD + 1 TB HDD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
X513EA	Windows 10 Home	Up to Intel® Core™ i7-1165G7 Processor	Up to Intel® Iris® X® Graphics	Up to 1 TB SSD + 1 TB HDD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	

Find more details on page 64

ASUS VivoBook 15

My work, my way

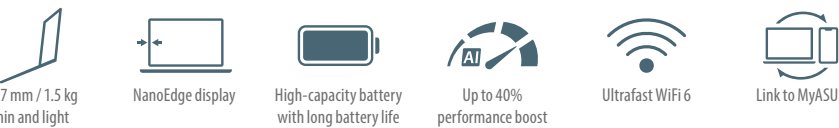


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M513IA	Windows 10 Home	Up to AMD® Ryzen™ 7 5700U Processor		Up to 1 TB HDD + 512 GB SSD	Up to 16GB memory	Up to 15.6" , FHD 1920x1080, Wide View, Anti-Glare	
M513UA	Windows 10 Home	Up to AMD® Ryzen™ 7 5700U Processor		Up to 1 TB HDD + 512 GB SSD	Up to 16GB memory	Up to 15.6" , FHD, OLED, 1920x1080, Wide View, Anti-Glare, 100% DCI-P3, 400nits	

Find more details on page 66

ASUS VivoBook Flip 14

Flip for your creative vibe



Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
TP470EZ	Windows 10 Home	Intel® Core™ i7-1165G7 Processor	Intel® Iris X® Max discrete graphics	Up to 1TB PCIe SSD	Up to 16GB LPDDR4X	Up to 14" , FHD 1920x1080, Wide View, Anti-Glare	
TP470EA	Windows 10 Home	Intel® Core™ i7-1165G7 Processor	Intel® Iris X® integrated graphics	Up to 1TB PCIe SSD	Up to 16GB LPDDR4X	Up to 14" , FHD 1920x1080, Wide View, Anti-Glare	

Find more details on page 68

ASUS X415/X515

Easy portability. Effortless productivity.



ASUS X515

Easy portability. Effortless productivity.



Thin & lightweight



NanoEdge display



Intel® Core™ i7 Processor



USB Type-C



Dual storage



DDR4 memory



15.6"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
X515EP	Windows 10 Home	Intel® Core™ i7-1165G7 Processor	NVIDIA® GeForce® MX330	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	
X515JA	Windows 10 Home	Up to Intel® Core™ i7-1065G7 processor	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	
X515JF	Windows 10 Home	Up to Intel® Core™ i7-1065G7 processor	NVIDIA® GeForce® MX130	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	
X515JP	Windows 10 Home	Up to Intel® Core™ i7-1065G7 processor	NVIDIA® GeForce® MX330	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	
X515MA	Windows 10 Home	Up to Intel® Pentium® Silver N5000	UMA	Up to 1TB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	

Find more details on page 70

ASUS M515

Classy looks, classy performance



Thin & lightweight



NanoEdge display



Dual storage



USB Type-C



DDR4 memory



Link to MyASUS



15.6"

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M515DA	Windows 10 Home	Up to AMD Ryzen™ 7 3700U	UMA	Up to 512GB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	
M515UA	Windows 10 Home	Up to AMD Ryzen™ 7 5700U	UMA	Up to 512GB SSD + 1TB HDD	Up to DDR4 16G	15.6", FHD 1920x1080, Anti-Glare	

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

- **14,500+**
employees worldwide
- **5,000+**
world-class R&D team
- **61,520**
awards won since 2001
- **69,965**
green certification in 2020 alone
- **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.



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!

No.1 Global Graphics Card Brand

Since 2005, ASUS has been the best-selling graphics card brand and has won the most awards.



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 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!



WORLDWIDE ACHIEVEMENT

FORTUNE
WORLD'S MOST
ADMIRED
COMPANIES²⁰²¹

One of the World's MostAdmired Companies

ASUS was named one of the top 10 World's Most Admired Companies by Fortune Magazine in 2021, in the computer category.

Interbrand

Most Valuable International Brand from Taiwan

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

Laptop
Best Laptop
Brand
Winner 2020

Best Laptop Brand Winner in 2020

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



Top Regarded Companies

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



69,965 Green Certifications in 2020

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and 69,965 Ecolabels were registered globally in 2020.

All it takes is a glance





TOP GLOBAL NOTEBOOK BRAND

- Top 3 global consumer notebook company
- No.1 consumer notebook company in Asia-Pacific (Excluding Japan and China)*
- No.1 consumer notebook company in Central & Eastern Europe
- Top 3 consumer notebook company in Western Europe
- Top 3 consumer notebook company in Middle East & Africa

* Source: IDC 2020Q3

INCREDIBLE INNOVATIONS

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



All it takes is a glance



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!

61,520 Awards Won Since 2001

ASUS innovation and quality is recognized worldwide 20

Ensuring Best-Quality Laptops

ASUS laptops are built to endure an industry-leading test regime 22

Global 2-Year Warranty

A 2-year warranty provides total peace of mind 26

Upgrade to Premium Service

Enjoy investment-protecting ASUS Premium Care warranty upgrades 27

We're Here to Help

ASUS offers a diverse range of user-friendly services 28

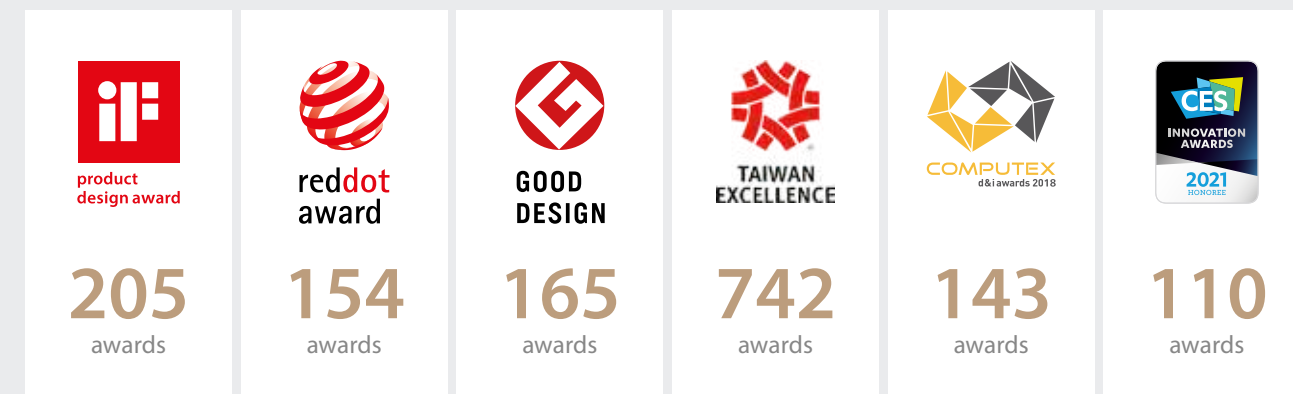
Enjoy Exclusive ASUS Technologies

Get the most out of your ASUS laptop with exclusive ASUS technologies 32

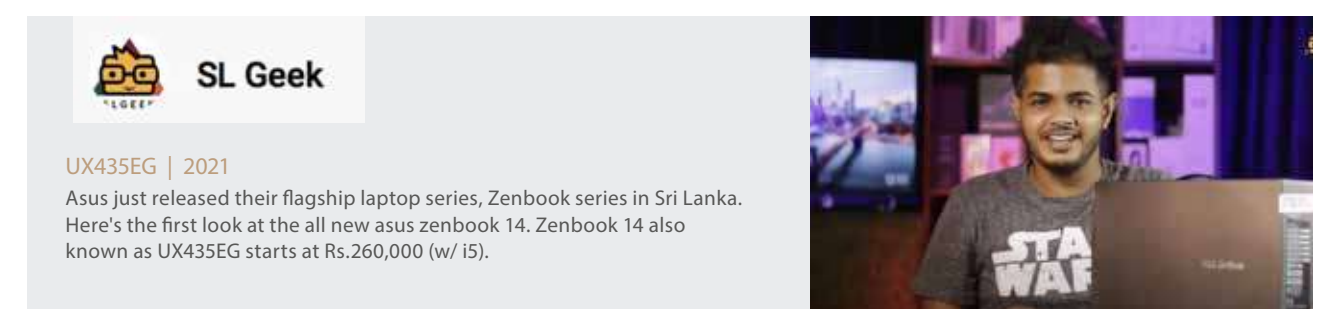
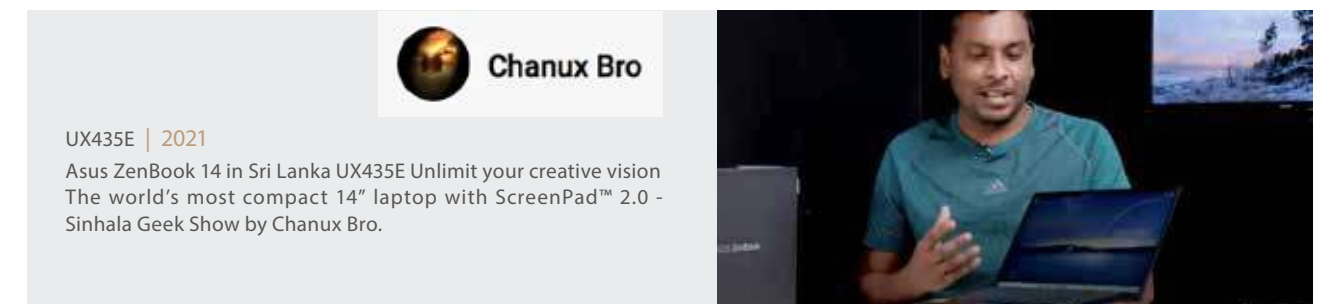
61,520 AWARDS WON SINCE 2001

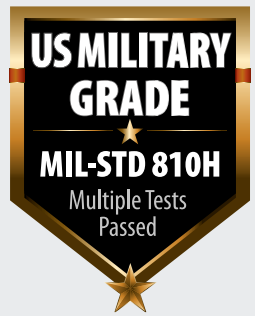
ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to receive worldwide recognition for every aspect of product development, including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

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



Notable Media Coverage





ENSURING BEST-QUALITY LAPTOPS

Durability is a hallmark of ASUS design. We strive to create devices that exceed expectations in any environment. That's why ASUS laptops undergo a rigorous torture-test regime, including military-grade testing to the demanding U.S. MIL-STD 810H standard*. We perform up to 15 separate tests in range of environmental conditions. So whether you're an urban explorer or an arctic trailblazer, you can rest assured your laptop is ready for anything, anywhere.



Shock Test



Drop Test



Vibration Test



Temperature Test



Altitude Test



Humidity Test



Accelerated Life Test



EMI Test



Acoustic Test



Keyboard Test



Hinge Test



Port Test



Twist Test



Panel Pressure Test



Touch Panel Precision Test

Reliability Tests

ASUS laptops are tested to be tough enough to keep working after sudden impacts, so there's no need to worry about everyday knocks and bumps.



SHOCK TEST

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



DROP TEST

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



VIBRATION TEST

Multidirectional 5-500 Hz physical vibration tests ensure that the chassis and internal components can withstand even the most extreme travel conditions.



All it takes is a glance

* Select ZenBook and Expert series models are tested according to the demanding MIL-STD 810H military-grade standards to ensure maximum reliability and durability. The number of tests passed by each laptop model is shown in the individual model's specifications sheet.

Durability Tests

ASUS laptops are built to last, even after continuous daily use. All units are put through extreme tests to ensure the display, hinge, structure and ports are built to last.



KEYBOARD TEST

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



HINGE TEST

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



TEMPERATURE TEST

Extremely high- or low-temperature tests ensure that the laptop functions consistently in any temperature.



ALTITUDE TEST

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



TWIST TEST

50,000 twist tests confirm that the chassis is strong enough to retain structural integrity when uneven pressure is applied.



PORT TEST

5,000 insertion tests ensure port durability.



HUMIDITY TEST

This tests the ability to operate in hot, humid environments for ten 24-hour cycles.



ACCELERATED LIFE TEST

These tests simulate the effects of long-term operation.



PANEL PRESSURE TEST

25-kilogram resistance tests ensure that the display can endure unexpected bumps or pressure.



TOUCH PANEL PRECISION TEST

This test checks the responsiveness and accuracy of the touchscreen for a natural touch and writing experiences with ASUS Pen.



EMI TEST

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



ACOUSTIC TEST

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



**100% Free Service
& Spare Parts**

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 82 Countries

ASUS is confident in the quality and durability of our products, so we provide a 2-year international warranty in 82 countries worldwide for ASUS laptops. For select products, ASUS provides a 1-year international warranty.

Albania +355-42256031	Armenia 008-800-100-2787	Australia 1300-2787-88	Austria (+43)-13602775461	Azerbaijan 008-800-100-2787	Bahrain +973 17311464
Bangladesh 09612377123	Belarus 008-800-100-2787	Belgium 0032-78150231	Bosnia Herzegovina +38770311100	Bulgaria +359-70014411	Cambodia Please contact nearest disti
Canada 1-888-678-3688	China 400-600-6655	Croatia +38517776152	Czech Republic +420-552302313	Denmark 0045-38322943	Egypt 0-800-000-9904
Estonia +372-6671796	Finland 00358-969379690	France 0033-170949400	Georgia 008-800-100-2787	Germany +49-(0) 2102-5789557	Greece (+30) 211 1985051
Hong Kong +852-3582-4770	Hungary +36-15054561	Iceland Please contact nearest disti	India 1800-2090365	Indonesia 1500128 (Local Only)	Ireland +353-1890719918
Israel +972-1-700-72-11-77	Italy +39 06 97626662	Japan 0800-123-2787	Jordan +962 6 5936781	Kazakh 8-800-080-5242	Kosovo +383 38 551 895
Kuwait +96522615060	Kyrgyz 008-800-100-2787	Latvia +371-67408838	Lebanon +961 1695710 Ext. 464	Lithuania-Kaunas +370-37329000	Lithuania-Vilnius +370-52101160
Macao 0800997	Macedonia +38923215473	Malaysia 1300-883495	Malta +39-0697629789	Mexico 55-1946-3663	Moldova 008-800-100-2787
Montenegro +382-20608251	Myanmar Please contact nearest disti	Nepal Please contact nearest disti	Netherlands-Luxembourg +31-591570290	New Zealand 0800-278-788	Norway +47-2396 2691
Oman +968 2478 3358	Philippine +63-2-7985700	Poland +48-225718040	Portugal +351 211451758	Qatar +974 44233682	Romania +40-21-330 1786
Russia 008-800-100-2787	Saudi Arabia 800-8500-854	Serbia +381114300328	Singapore +65- 6636 9163	Slovak Republic 00421-232162621	Slovenia +38659343400
South Africa 0861278772	South Korea +82-2-1566-6868	Spain +34-932938154	Sri Lanka Please contact nearest disti	Sweden +46-858769407	Switzerland 0041-848111014
Taiwan 0800-093-456	Thailand +66-2-401-1717	Turkey +90 850 5222787	Turkmen 008-800-100-2787	UAE 8000-330-5910	Ukraine +38-445457727
United Kingdom +44-1442265548	USA 1-855-755-2787	Uzbekistan 008-800-100-2787	Vietnam 1800-6588		

* Service and warranty coverage may vary depending on country and territory. Please check with your local dealer 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.

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
- 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*

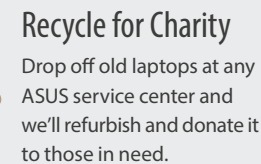
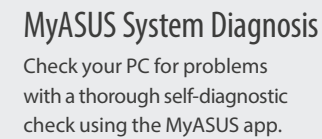
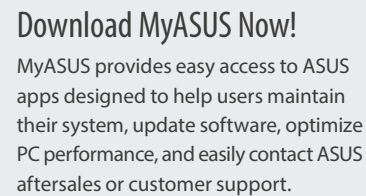
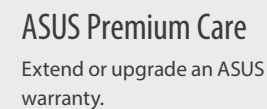
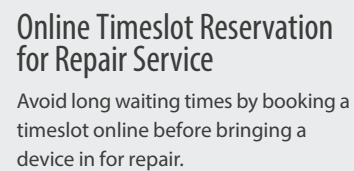
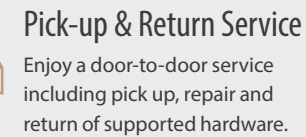
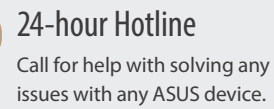
- Notebooks
- Commercial notebooks
- Gaming notebooks
- All-In-one PCs
- Commercial desktops
- Consumer desktops
- Mini PCs, VivoPCs
- Servers
- VGA displays

Windows 10 Bring the cinema to the computer.



* 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

ASUS Support

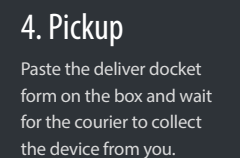
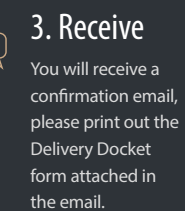
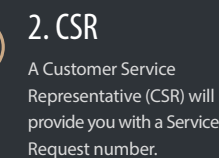


ASUS Pick-up & Return Service

For Laptops, Mobile and Tablet

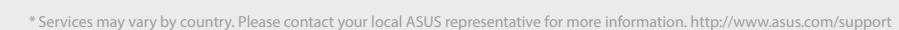
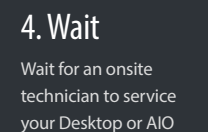
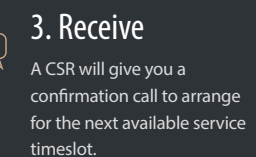
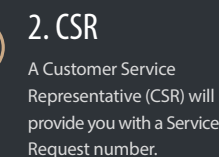
1. Call

Call _____ to
_____ for reference only.
_____ & Return Service.



1. Call

Call _____ to
_____ for reference only.
_____ & Return Service.

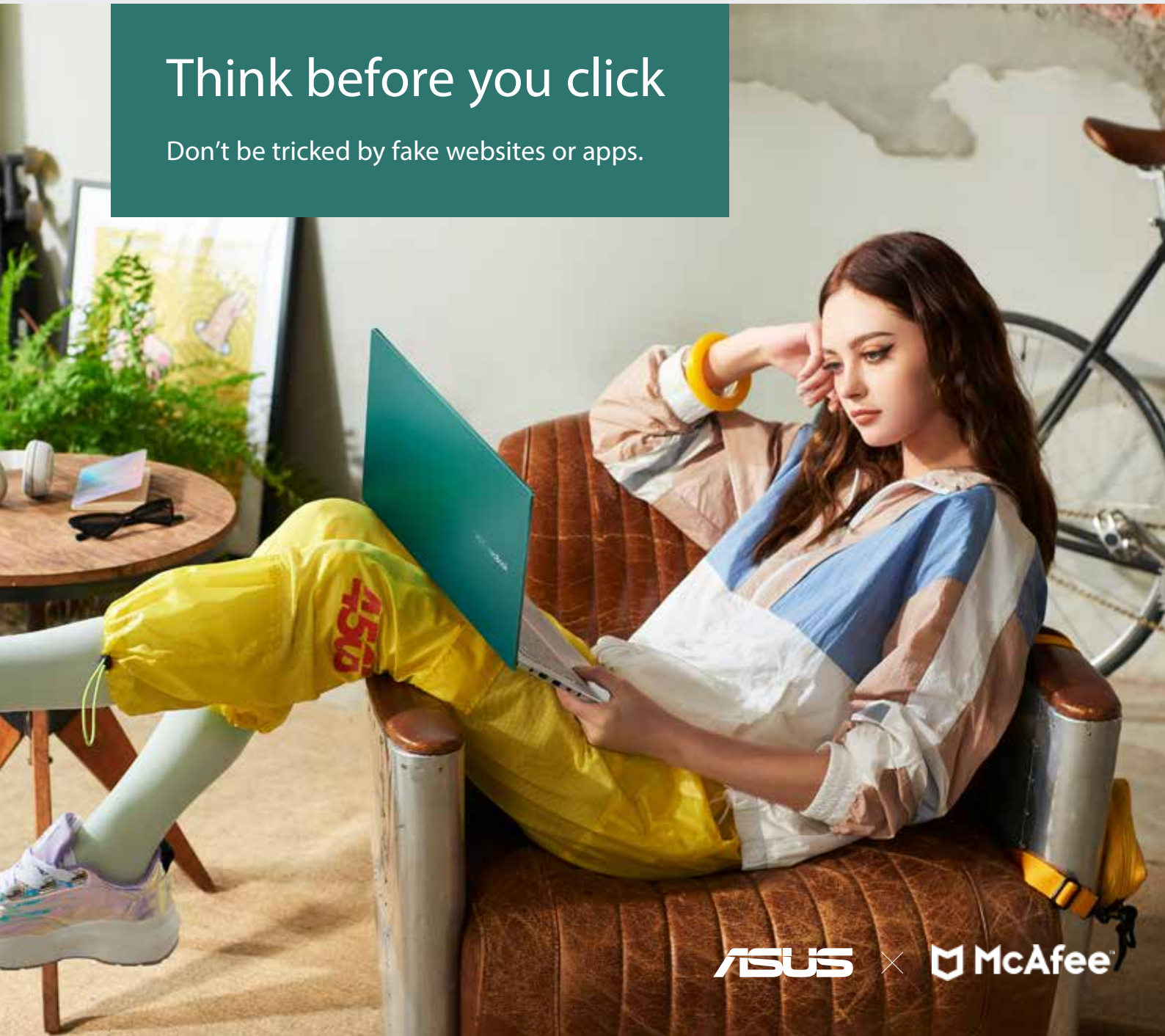




With McAfee® LiveSafe™ service, count on a name you can trust to get the ultimate antivirus, identity, and privacy protection you need for your PCs, smartphones, and tablets.

Think before you click

Don't be tricked by fake websites or apps.



ASUS Support



Award-Winning Antivirus

The award-winning power of McAfee blocks viruses, malware, ransomware, spyware, unwanted programs and more from your PC, giving you peace of mind so you can surf the internet in safety



Free Support

If you ever have any problems, help is always at your fingertips, with free technical support via phone, chat, or online available for the full duration of your subscription



Multi-Device

Managing your security settings on multiple devices is easy, with an easy-to-use web page that lets you access status and settings for all your McAfee-protected devices



Safe Web Browsing

Just browsing the internet can be a risky business. McAfee® WebAdvisor gives you proactive protection against threats, warning you about risky websites and helping to prevent dangerous downloads and phishing attacks



Password Manager

Writing down passwords or storing them in files is not a good idea. The powerful Password Manager app, with multi-factor authentication, keeps all your passwords safe without the worry



File Lock

Some personal and confidential files need an extra level of protection. File Lock ensures they're completely private by protecting them with a combination of password protection and encryption

Award-winning Antivirus



V-Comparatives - Malware Protection Test - ADVANCED+, September 2020



AV Comparatives - Performance Test - ADVANCED+, April 2020



AV-Test Certified Windows Security AV-Test, August, 2020



AV-Comparatives - Real-World Protection Test - ADVANCED, June 2020



Passwordmanager.com - Best Password Manager 2020

EXPLORE EXCLUSIVE TECHNOLOGY



Amazing True-to-Life Colors

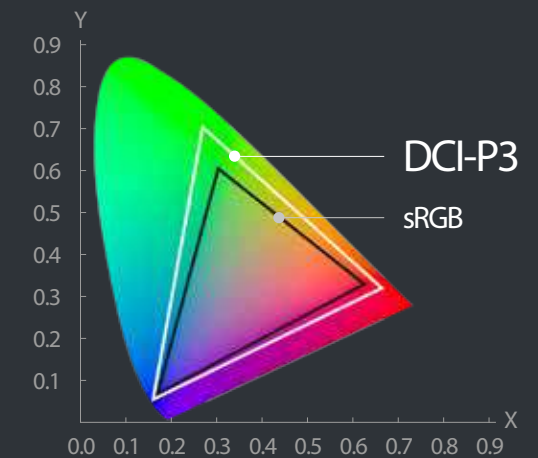
ASUS OLED display laptops come with a best-in-class color gamut. They reproduce colors with superb real-life accuracy for professional-grade visuals, making them perfect for professional and creative work, or anyone who simply wants to enjoy the very best color fidelity. OLED displays, due to the nature of the special organic light-emitting compounds they use, can reduce the harmful blue light by up to 70% compared to LCD displays¹, making them extra gentle on your eyes to reduce the risk of retinal damage.

5 reasons for choosing ASUS OLED Laptops



1 Ultimate professional-grade colors

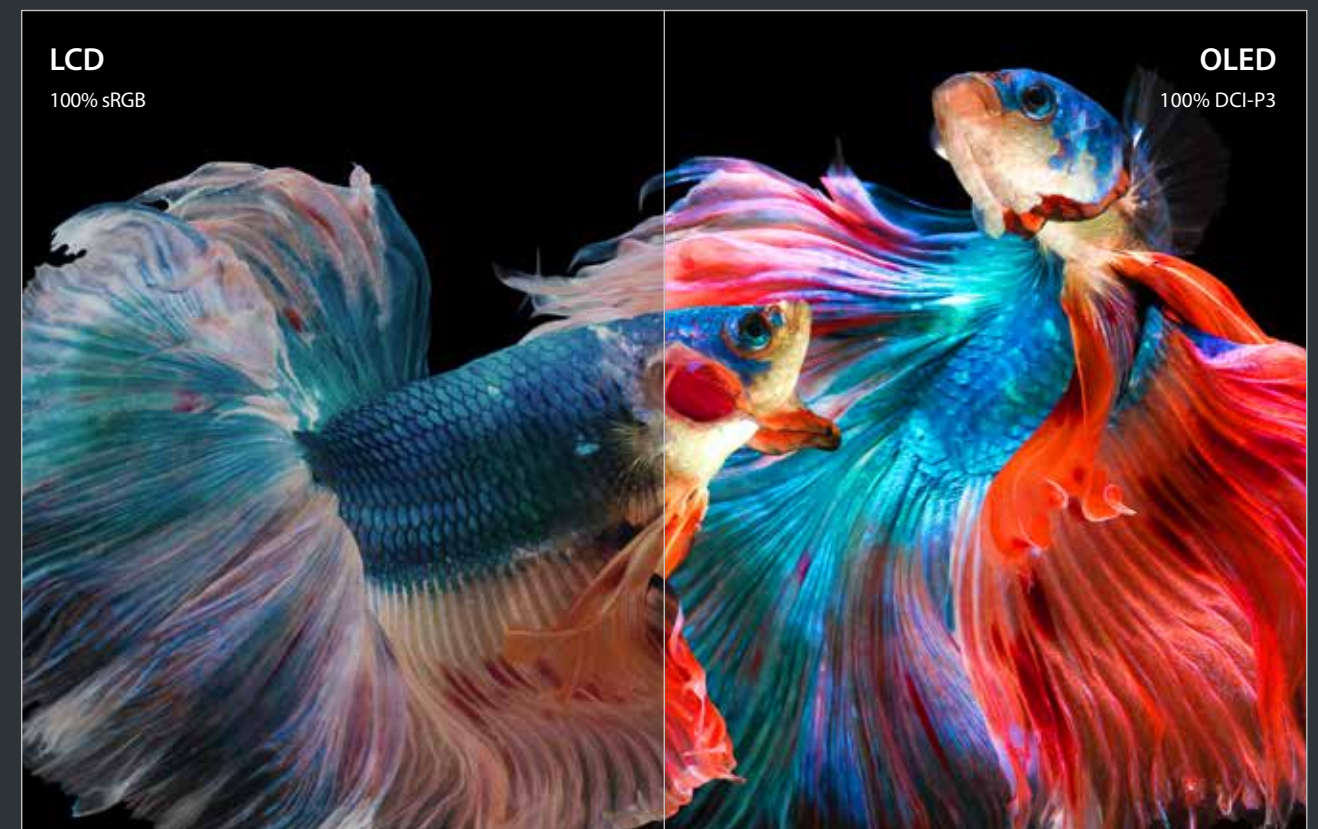
ASUS PANTONE® Validated OLED laptops deliver exceptionally detailed and realistic visuals, with a cinema-grade 100% DCI-P3 color gamut. This means that the colors reproduced on the display are richer and more vivid: it's ideal for color-intensive projects, but also enhances any kind of content.



100%
DCI-P3 color gamut

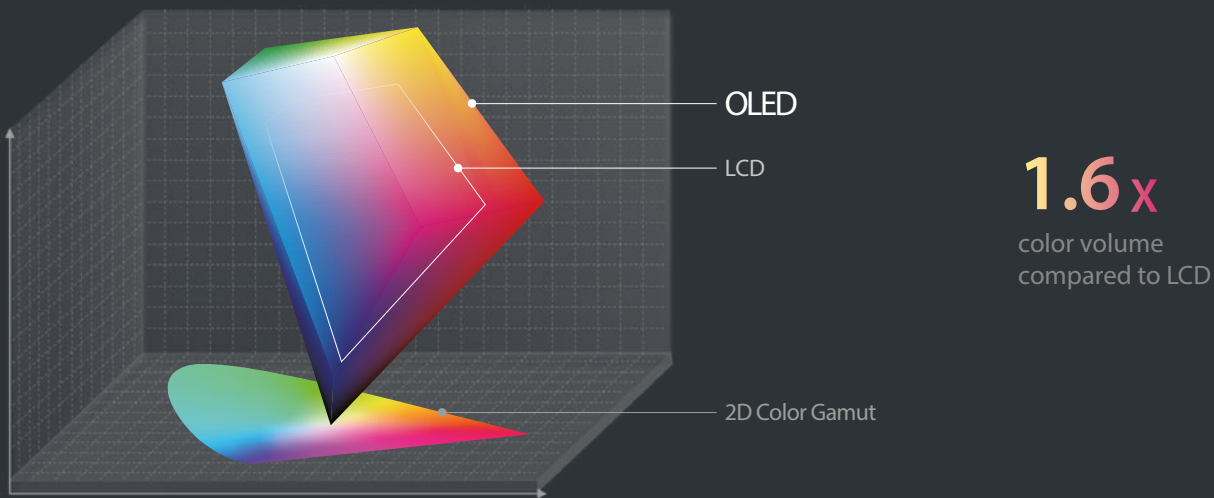
133%
sRGB color gamut

Cinema-grade
industry standard



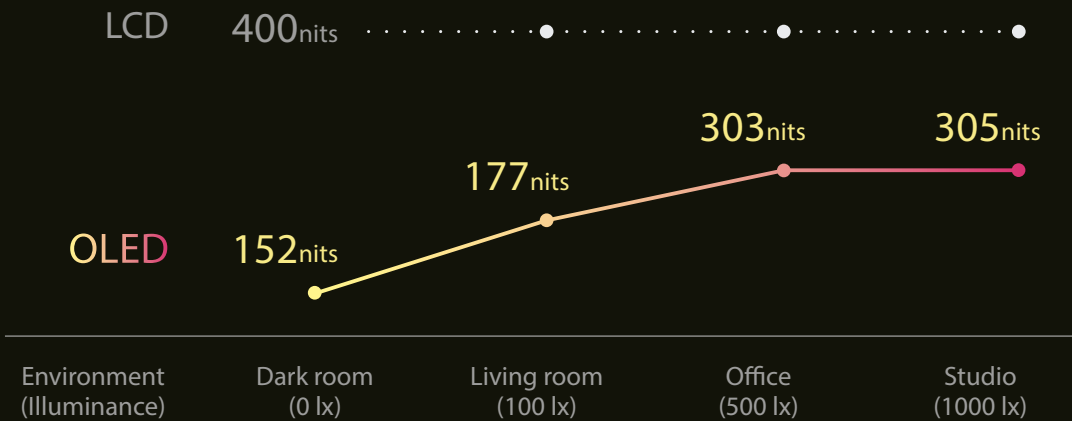
2 OLED has 1.6x color volume compared to LCD

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



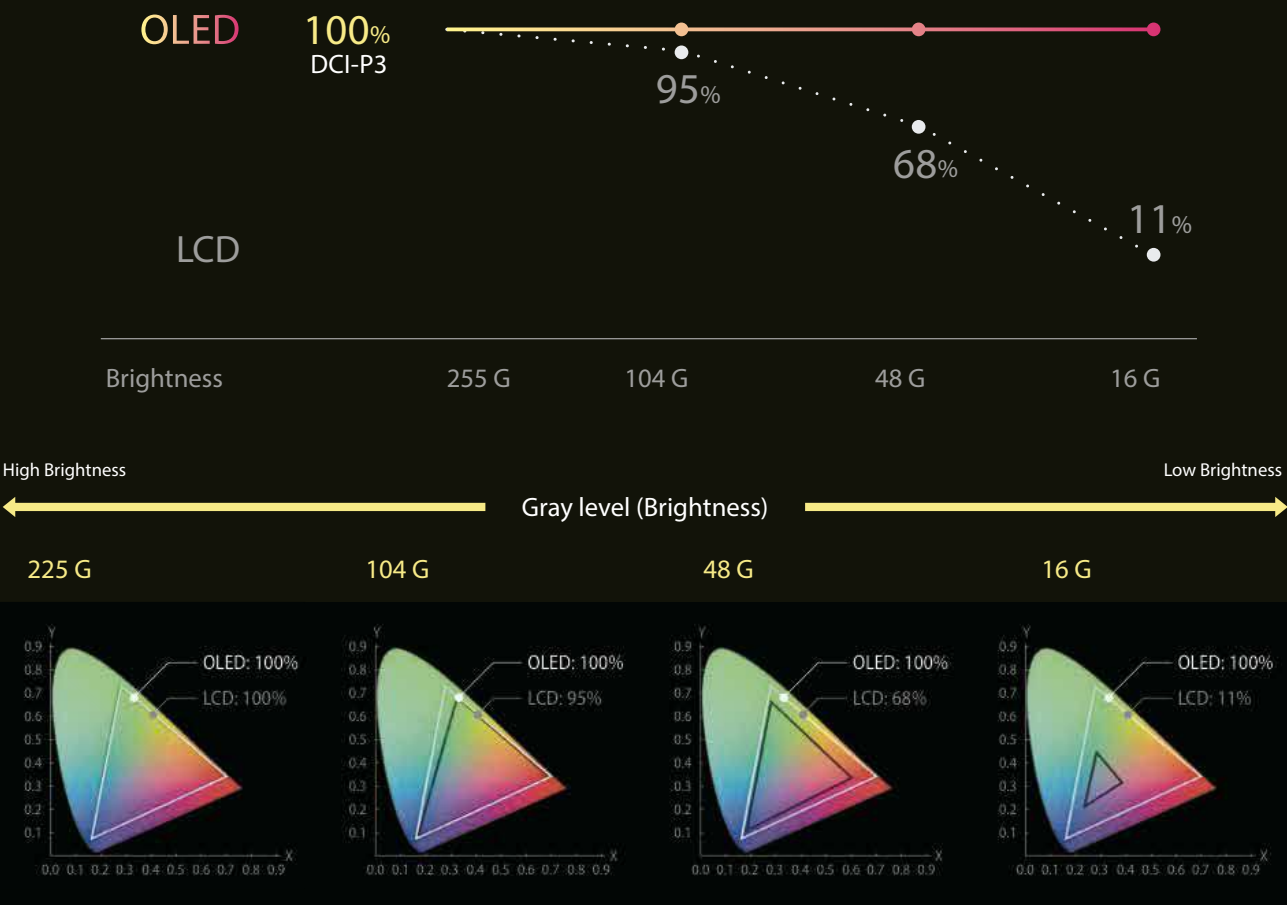
OLED has much higher perceptual brightness

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



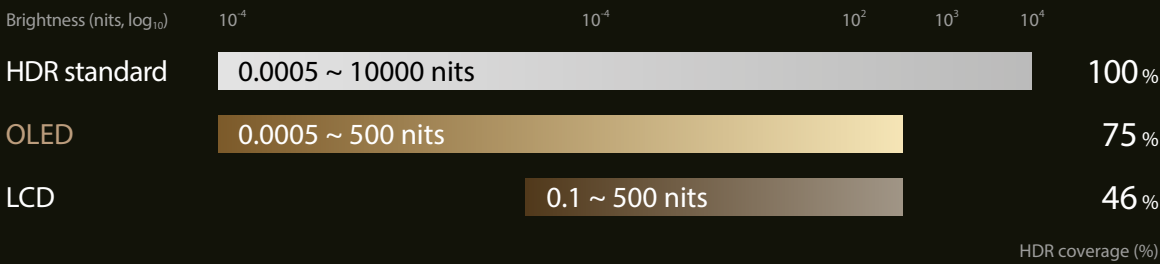
Color-perfect at any brightness

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



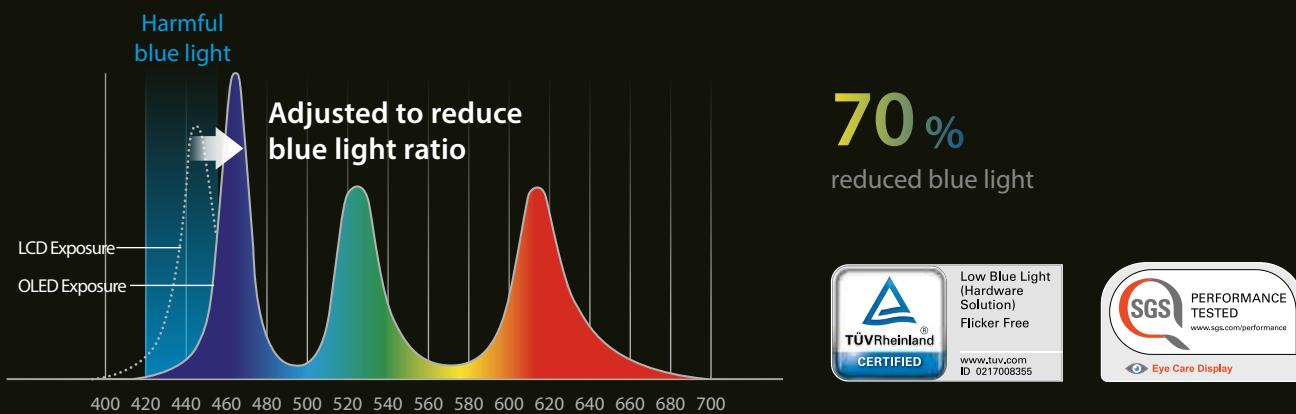
High coverage of HDR standard

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

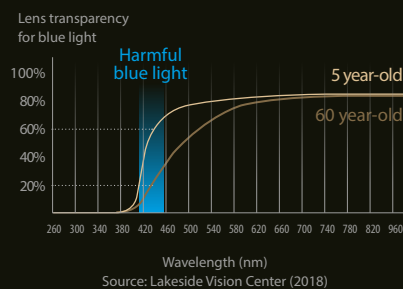


3 70% Less harmful blue light for eye comfort

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



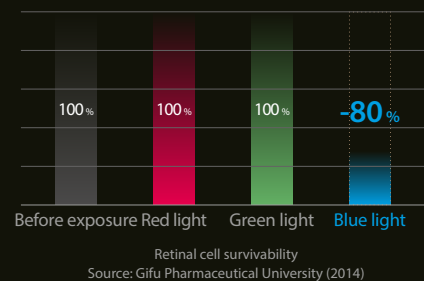
Premature aging of retina



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

Learn more at:
https://www.essilorpro.com/content/dam/essilor-redesign/product-resources/criza/Blue-Light-Roundtable_White-Paper.pdf

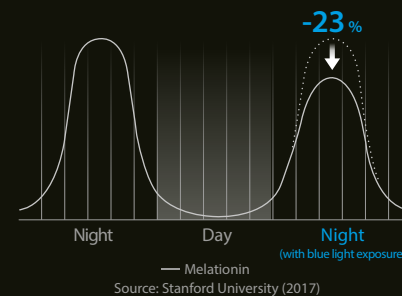
Harmful effects on retina cells



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

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

Blue light disrupts sleep cycles



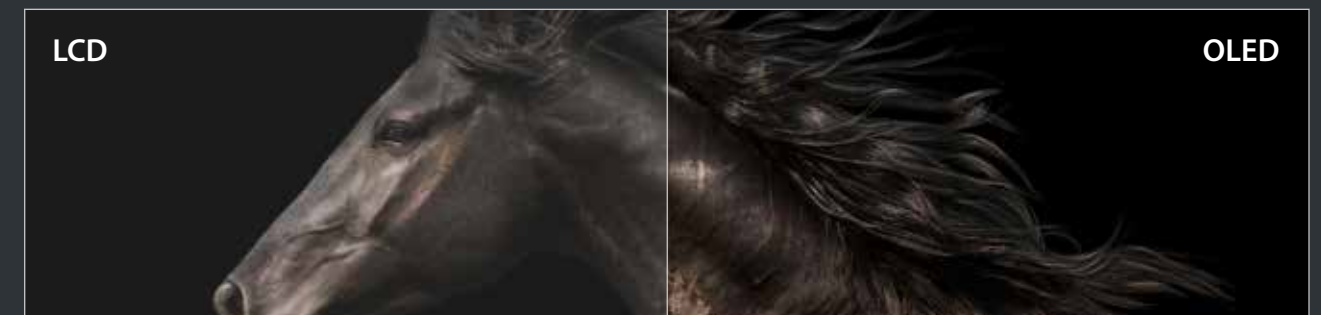
When it gets dark, your brain produces the hormone melatonin, which helps to maintain the correct scheduling of your daily sleep cycles. According to a Stanford University study the production of melatonin can be blocked by exposure to blue light at night, and potentially cause sleep disruption.

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

4 Extreme Contrast, Astonishing Detail

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

1,000,000 : 1 contrast ratio
0.0005 nits true black
600 nits peak brightness



5 Fastest response time on any laptop

ASUS OLED displays have a 0.2 ms response time – the fastest of any laptop, and 50x faster¹ than the average laptop LCD display. In fact, most of LCD laptop displays have a response time between 10 and 25 ms. This ensures smoother fast-paced action scenes, low-latency gameplay, and subtle details like blur-free text scrolling.

0.2 ms
ultrafast response time

50x
faster response time
(compared to LCD display)

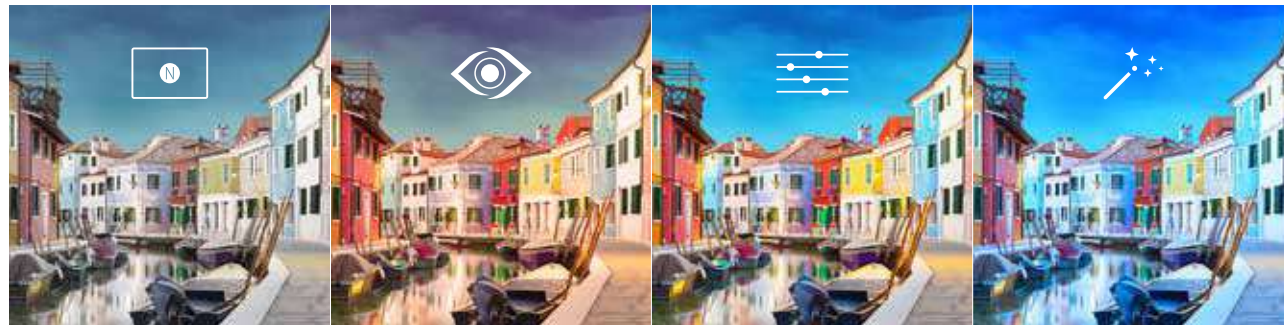


¹. Compared to average LCD laptop panel. Average LCD display has 10 ms response time.

Exclusive Visual Fine-tune

ASUS Splendid Technology

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



Normal Mode

Default Normal Mode 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 color saturation of the images to make them look more vivid and vibrant.

Manual Mode

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

ASUS Tru2Life Technology

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



Unprecedented Productivity

ASUS Intelligent Performance Technology (AIPT)

ASUS Intelligent Performance Technology (AIPT) is an ultra-efficient thermal design and power-saving solution. It uses exclusive ASUS algorithms combined with between five and nine smart sensors, an aerodynamic IceBlades fan design and a 65-watt power supply to intelligently increase CPU performance with improved stability, while allowing all-day battery life and a quieter and cooler laptop. With AIPT, your laptop can run in high-performance mode for as long as you need. ASUS Intelligent Performance Technology features Whisper, Balanced and Performance modes. You can easily switch between the modes by pressing the Fn + F hotkey combination, and select Performance Mode to experience the ultimate performance boost.

Up to

40%

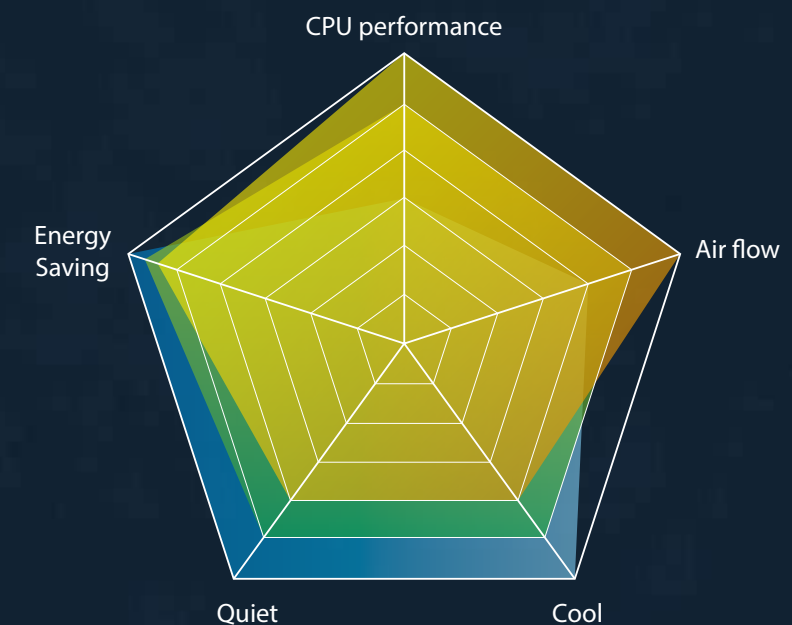
Better CPU performance



All-day battery life



Excellent cooling design



Performance Mode

Maximizes performance and thermal parameters for heavy workloads



Balanced Mode

Maximizes performance and thermal parameters for heavy workloads

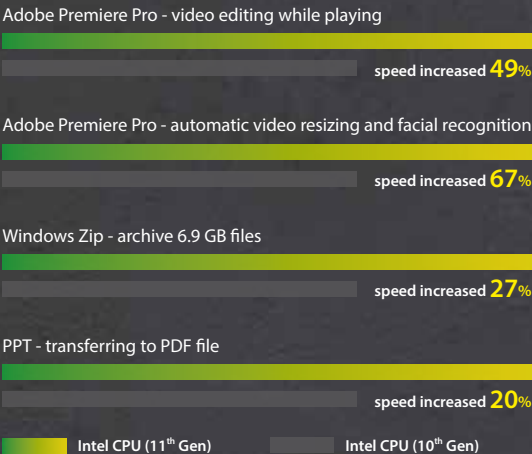
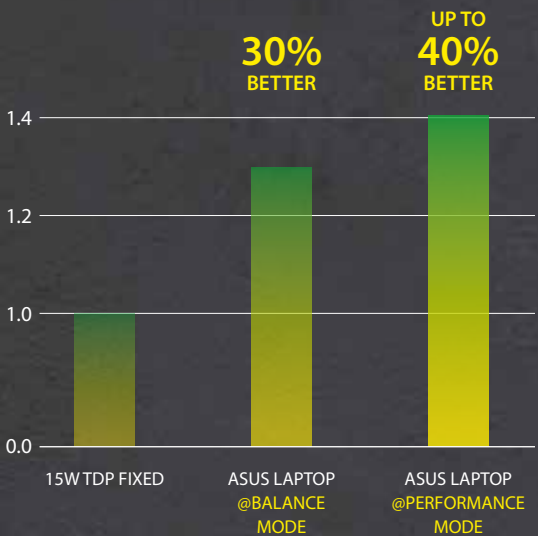


Whisper Mode

Cool and quiet power-saving operation

Unleash the possibilities

Using ASUS Intelligent Performance Technology in Performance mode, an ASUS laptop with an 11th Gen Intel® processor can enjoy a performance boost of up to 40% compared to an ordinary performance^{1, 2, 3}. Even in the default Balanced mode, performance can be up to 30% better!^{1, 2}



See the amazing performance improvement!

Here's how much Performance Mode can boost the performance of some commonly used apps — so you can finish your work even quicker!^{2, 3, 4}

How to enable a 40% performance boost

ASUS Intelligent Performance Technology features Whisper, Balanced and Performance modes. You can easily switch between the modes by pressing the Fn + F hotkey combination. You can also switch via the MyASUS software by choosing Hardware Settings then ASUS Intelligent Performance Technology Modes.^{2, 3, 4}



Aerodynamic IceBlade for accelerated cooling

Each model in the new VivoBook series provides exceptional heat dissipation via an upgraded 8 mm heat pipe and a new IceBlade fan that efficiently accelerates heat transfer. The 87-blade IceBlade fan and impeller are made of a liquid-crystal polymer that allows them to be lighter and thinner than ordinary fans. Each IceBlade fan blade has a 3D-curved aerodynamic design, allowing the fan to achieve better flow rate and lower noise. In addition, the IceBlade fans also use a fluid-dynamics bearing, which can achieve better vibration reduction and lower noise when compared to ordinary fans.



Up to
0.2 mm
thin fan blade

Up to
87
fan blades

3D - cuved
aerodynamic blades

3 - phase
motor revolution

30% more
flow rate increase

10%
noise reduction

1. The 40% performance increase is compared to a Cinebench R20 multicore score of an 11th generation CPU at fixed 15W TDP. Data is from ASUS internal laboratories.
2. Test score may vary according to specifications.
3. To enable Performance Mode, please keep the laptop plugged in for the best performance, set the Windows power option as ASUS Recommended Mode, and select Performance Mode in the MyASUS software (or switch using the Fn + F hotkey combination).
4. The results are compared to 10th generation CPU at fixed 15W TDP. Data is from ASUS internal laboratories.

Seamless multitasking experience

ScreenPad

The new ScreenPad™ with ScreenXpert 2 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.



ScreenPad Plus

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. The interactive ScreenPad Plus enhances your productivity and allows endless possibilities, with an enhanced collection of handy quick controls for intuitive interactions between the main display and ScreenPad Plus. And now you can also drag any discrete app or in-app toolbar onto ScreenPad Plus to give you more room to work on the main display, with a handful of ASUS-developed utilities that will boost your multitask productivity.



Link to MyASUS

The Link to MyASUS feature is a handy tool that's part of the MyASUS app¹. 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 quickly and wirelessly between devices, control your phone from your PC, use your mobile device as a secondary display, or access local PC files remotely from your phone. Link to MyASUS simplifies your life!

File Transfer :

Simply tap or drag to share files between your PC and mobile devices in the blink of an eye.



URL Share:

Simply tap the share icon in your browser and click MyASUS. The link of the webpage you are watching on your PC will be instantly sent to your mobile device — where it will open automatically for seamless on-the-go convenience².



Screen Mirror :

Mirror your phone's screen³ on your PC and use any mobile app via your PC's mouse, keyboard, and touchscreen. Now you can do everything on your phone from the comfort of your PC.



Screen Extend⁴ :

Use your phone or tablet as a secondary display on the go, for dual-display convenience. Cross-referencing multiple documents has never been easier!



Hands-Free Phone Calls :

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!



Remote File Access :

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!



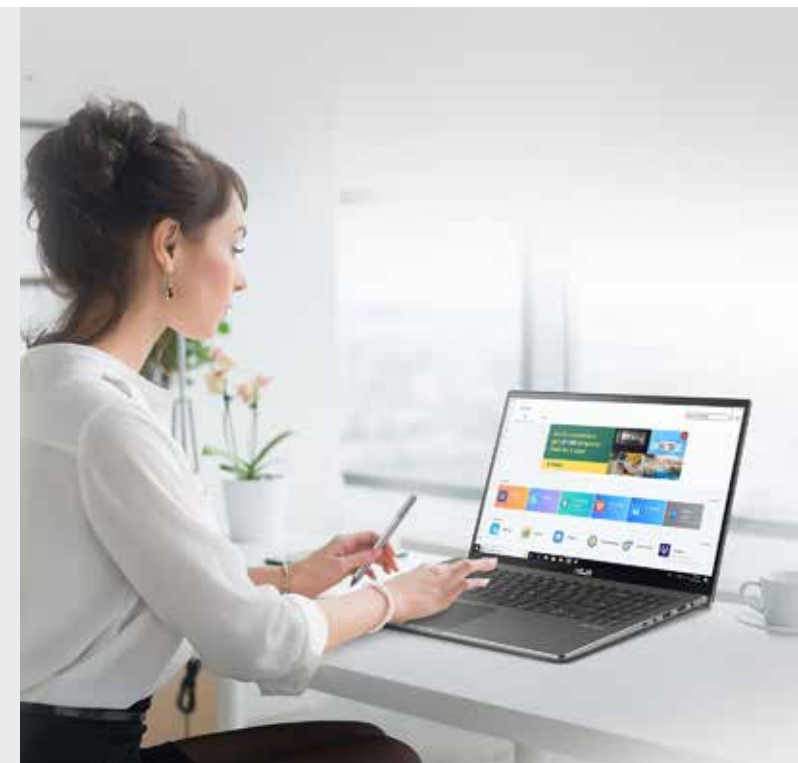
1. Link to MyASUS is only supported on devices using processors later than Intel® 10th Generation and AMD® Ryzen 4000 series.
2. URL transfer requires the Microsoft Edge browser.
3. The Link to MyASUS Mirror full function works on Android version 9.0 / iOS 13.4 or above.
4. The Link to MyASUS Screen Extender function requires Android 9 / iOS 10 or above.

Personal care



Antibacterial protection

The surface of any laptop harbors thousands of potentially harmful bacteria. To keep your laptop¹ hygienic, it's protected using the new ASUS AntiBacterial Guard treatment². ASUS AntiBacterial Guard has been scientifically shown to inhibit the growth of bacteria³ by over 99% over a 24-hour period. It helps keep the surfaces of your laptop clean and sanitary, potentially reducing the spread of harmful bacteria via contact.



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.

TÜV Rheinland-certified display

Blue light emissions could potentially bring harm to the eye and cause sleep disorder, especially for children. Our laptops come with an eye care mode available in MyASUS, which decreases blue light emission significantly, but creates less color distortion compared to regular blue light filter solutions – this makes our laptop displays TÜV Rheinland-certified for low blue light and flicker-free, making sure you can enjoy long hours of use with less eye fatigue.



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.



1. ASUS AntiBacterial Guard protection is an optional feature only available on the Transparent Silver version of VivoBook 15 (X512).
 2. ASUS AntiBacterial Guard treatment is registered by US EPA and authorized under EU BPR.
 3. Tested by an independent third-party laboratory according to the ISO 22196 standard (Measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity result of $R > 2$ compared to an untreated surface. $R = 2$ indicates a 99% reduction in bacterial activity.

Optimized Conferencing

ASUS Two-Way AI Noise-Canceling Technology

With the increase in remote working and video conferences, we've introduced ASUS Two-Way AI Noise-Canceling Technology to ensure the best communications experience. This technology employs machine learning in order to isolate unwanted noise from human speech. The AI Noise-Canceling Mic feature in the MyASUS app can filter out ambient noise, and the Multi-Presenter mode normalizes all individual voices from different positions for optimum group conference-call quality. The AI Noise-Canceling Speaker feature filters out all ambient noise apart from human speech — so you'll hear what everyone else is saying.



3DNR Webcam

3D Noise Reduction (3DNR) Technology significantly upgrades the webcam image clarity for clearer conference calls. This technology is trained to consistently compare and analyze multiple frames, while implementing an image-strengthening algorithm to what the webcam captures. The result is the surprisingly lower image noise and much more natural skin tones, especially in darker environment.

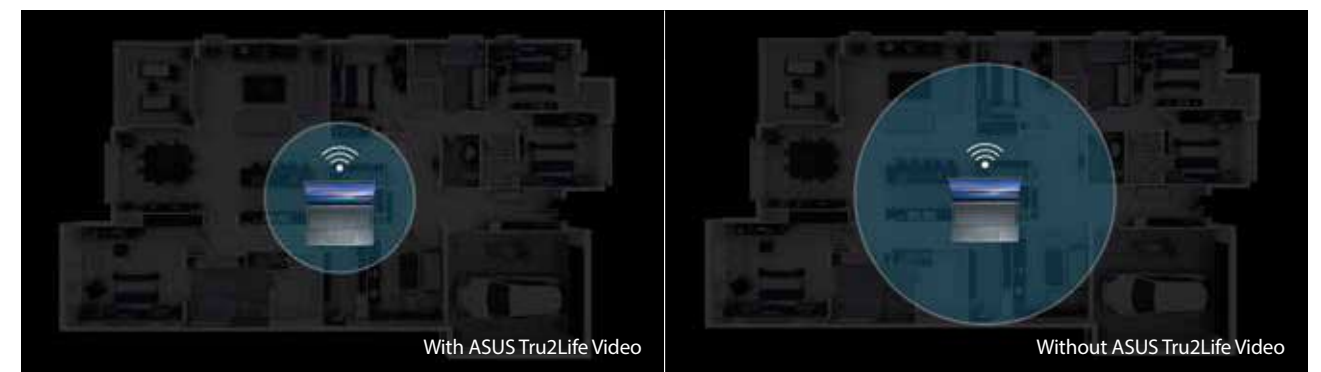


Unrivalled Mobility

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 65-watt fast-charge adapter, or juice up your device on the go with airline chargers, portable chargers or power banks! It's incredibly convenient when there are no wall sockets available, such as on flights or in vehicles.





Two seamless displays

ZenBook Pro Duo 15 OLED also includes the new tilting ScreenPad Plus, a secondary touchscreen that automatically tilts up by 9.5°, creating an angle of 144.5° between the main display and ScreenPad Plus for more comfortable viewing. You can enjoy seamless visuals across both displays, with easy multitasking thanks to the built-in ScreenPad Plus-optimized apps that enhance your workflow.

Flagship performance

ZenBook Pro Duo 15 OLED is a real powerhouse when it comes to performance. It's powered by up to a 10th Generation Intel® Core™ i9 eight-core processor with up to 32 GB of memory, with an ultrafast PCIe® SSD to ensure fast boot times and rapid app loads. With this ultrapowerful combination, ZenBook Pro Duo 15 OLED takes professional-quality tasks in its stride, such as multi-layer photo or video editing, music production, or even 3D graphics rendering.



Professional-grade graphics

The professional-grade NVIDIA GeForce RTX 3070 Laptop GPU delivers fantastic performance. Advanced RTX features like hardware accelerated ray tracing ensure stunning visuals, while exclusive AI assistance helps with repetitive tasks for faster content creation.



4K OLED HDR, Ultraslim bezels

ZenBook Pro Duo 15 OLED gives you a superbly immersive viewing experience, with a brilliant 4K OLED HDR NanoEdge display that delivers ultra-vivid colors and deep blacks. Its cinema-grade 100% DCI-P3 color gamut and Delta-E <2 color accuracy make it a superb all-rounder for professional creation, and it's also PANTONE® Validated for professional-grade color accuracy and TÜV Rheinland-certified for eye care.



ASUS ZenBook Pro Duo 15 OLED (UX582)

The laptop of tomorrow



Tilting ScreenPad Plus



Intel® Core™ i9 processor



GeForce RTX™ 3070 GPU



4K OLED HDR touchscreen

ZenBook Pro Duo 15 OLED lets you get things done in style, calmly, efficiently, and with zero fuss. It's your powerful and elegant next-level companion for on-the-go productivity and creativity, featuring an amazing 4K OLED HDR touchscreen. It also includes the brand-new tilting ASUS ScreenPad™ Plus secondary 4K display that offers effortless ergonomics and seamless workflows. Powered by up to an Intel® Core™ i9 eight-core processor, ZenBook Pro Duo 15 OLED brings you all the benefits of tomorrow's technology, today.

ASUS ZenBook Pro Duo 15 OLED (UX582LR)

- Windows 10 Home
- Up to 10th gen Intel® Core™ i9 processor
- Up to NVIDIA® GeForce® RTX 3070
- Up to 1 TB SSD
- Up to 32 GB memory
- Up to 15.6" 4K OLED HDR NanoEdge display
- NanoEdge 93% screen-to-body ratio
- Pantone validated, DCI-P3: 100%
- 14" ScreenPad™ Plus
- Thunderbolt™ 3 USB-C®



Two seamless displays

ZenBook Duo 14 also includes the new tilting ScreenPad Plus, a secondary touchscreen that automatically tilts up to an angle of 7°, which reduces glare and reflections for improved readability. You can enjoy seamless visuals across both displays, with easy multitasking thanks to the built-in ScreenPad Plus-optimized apps that enhance your workflow.



Heavyweight performance

ZenBook Duo 14 is no lightweight when it comes to performance. It harnesses the power of the latest 11th Generation Intel Core processors combined with plenty of fast RAM, plus Intel Iris® Xe and discrete NVIDIA® graphics. There's also an ultrafast PCIe® SSD to ensure fast boot times and rapid app loads.



Work more productively on the go

We've slimmed down the new ZenBook Duo 14 so it's 3 mm thinner than the previous generation: this is made possible by the tilting ScreenPad Plus design, which reduces the need for internal cooling airflow. Battery life has also been boosted to an amazing 17 hours for all-day productivity. The precision-engineered ErgoLift hinge tilts the keyboard by 4.5° for ergonomic, fatigue-free typing.

ASUS ZenBook Duo 14 (UX482)

The laptop of tomorrow



Tilting ScreenPad Plus



Intel® Core™ i7 Processor



Long Battery Life



4-sided NanoEdge Display

ZenBook Duo 14 lets you get things done in style: calmly, efficiently, and with zero fuss. It's your powerful and elegant next-level companion for on-the-go productivity and creativity, featuring the brand-new tilting ScreenPad™ Plus secondary display that offers effortless ergonomics and seamless workflows. Powered by the latest 11th Gen Intel® Core™ processors, ZenBook Duo 14 brings you all the benefits of tomorrow's technology, today.

NanoEdge display with immersive visuals

ZenBook Duo 14 gives you a superbly immersive viewing experience, with a four-sided frameless NanoEdge display that's super-bright — up to 400 nits — and has ultraslim bezels for an expansive 93% screen-to-body ratio. It's also PANTONE® Validated for professional-grade color accuracy, and TUV Rheinland-certified for low blue-light emissions, so it's comfortable to use for long creative sessions.



ASUS ZenBook Duo 14 (UX482EG)

- Windows 10 Home
- Up to 11th Gen Intel® Core™ i7 processor
- Up to NVIDIA® GeForce® MX450
- Up to 1TB SSD
- Up to 32 GB memory
- Up to 14" HD NanoEdge display
- NanoEdge 93% screen-to-body ratio
- Pantone validated, sRGB: 100%
- 12.6" ScreenPad™ Plus
- Thunderbolt™ 4 USB-C®



ASUS ZenBook Pro 15 OLED (UX535)

Express your creativity, anywhere



4K OLED
touchscreen



Pro-grade
discrete graphics



Intelligent
ScreenPad™



Fast and stable
ASUS WiFi Master

ZenBook Pro 15 is engineered for powerful productivity and primed to help you create, anywhere, any time. The revolutionary ASUS ScreenPad™ touchscreen puts control right at your fingertips, while Intel® Core™ processors and up to NVIDIA® GeForce® GTX 1650 Ti discrete graphics team up to deliver serious performance. With a stunning 15-inch NanoEdge 4K UHD OLED display and an 88% screen-to-body ratio, ZenBook Pro 15 has all the expanse and accuracy you need realize your creative vision.



Immersive NanoEdge4K UHD OLED display

ZenBook Pro 15 features a NanoEdge 4K UHD OLED wide-view display, with ultraslim bezels that create an 88% screen-to-body ratio for incredibly immersive viewing experiences. This bright and clear display has a wide 100% DCI-P3 color gamut to ensure vivid colors.



Outstanding all-round performance

ZenBook Pro 15 delivers enhanced performance for all your creative tasks, and the up to NVIDIA® GeForce® GTX 1650 Ti discrete graphics offer desktop-level visual performance. ZenBook Pro 15 gives you the all-round performance you need to blitz through even the most demanding creative workloads.



The Intelligent touchpad, evolved

The new ScreenPad™ 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.

Fine-tuned with ASUS WiFi Master Premium

ASUS offers a comprehensive range of wireless connectivity solutions. The WiFi 6 in your ZenBook Pro 15 allows you to load online content in the blink of an eye, and it's made even better by ASUS WiFi Master technology, which includes ASUS WiFi SmartConnect and ASUS WiFi RangeBoost.



ASUS ZenBook Pro 15 OLED (UX535)

- Windows 10 Home
- Up to 10th gen Intel® Core™ i7 processor
- NVIDIA® GeForce® GTX 1650 Ti
- Up to 1 TB SSD
- Up to 16 GB memory
- Up to 15.6" 4K/UHD OLED NanoEdge display

- NanoEdge 88% screen-to-body ratio
- Optional touchscreen
- Optional 5.6" ScreenPad™
- Thunderbolt™ 3 USB-C®
- Up to dual-band WiFi 6 (802.11ax)



Travel light, travel smart

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



No charger? No problem!

With ZenBook 14's amazing 21-hour battery life*, traveling without a charger isn't a big deal. When you do need to top up, its fast-charge feature can restore the battery to a 60% charge level in just 49 minutes, so you'll be ready to go in no time.

Connect fast — anywhere

ZenBook 14 redefines what's possible in an ultrathin laptop to give you a full complement of I/O ports, including full-size HDMI and USB Type-A ports. The power of Thunderbolt™ 4 is also at your disposal, with two Thunderbolt™ 4 USB-C® ports that support fast charging, 4K UHD external displays and up to 40Gbps data transfers. For easy transfers of data from your mobile devices, there's also a microSD card reader.



ASUS ZenBook 14 (UX425)

Timeless beauty, effortless portability



13.9 mm / 1.13 kg
thin and light



Up to 21 hours
battery life



Comprehensive
I/O ports



90% screen-to-body
ratio

The beautiful new ZenBook 14 is more portable than ever. It's thinner, lighter, and incredibly compact, yet includes HDMI, Thunderbolt™ 4 USB-C®, USB Type-A and MicroSD card reader for unrivaled versatility. Built to deliver powerful performance, ZenBook 14 is your perfect choice for an effortless on-the-go lifestyle.

Bright, clear, power-efficient display

ZenBook 14 has a bright and clear four-sided NanoEdge display, with slim bezels that create an 90% screen-to-body ratio for a more immersive viewing experience. The low-power 1-watt display delivers an incredible 400nits of brightness, while maximizing battery life.



ASUS ZenBook 14 (UX425EA)

- Windows 10 Home
- Up to 11th gen Intel® Core™ i7 processor
- Up to Intel® Iris® X® Graphics
- Up to 1 TB SSD
- Up to 32 GB memory
- Up to 14" WQHD NanoEdge display
- NanoEdge 90% screen-to-body ratio
- Up to 21 hours battery life
- Thunderbolt™ 4 USB-C®
- Thin and light: 1.13kg, 13.9mm

* Battery tests conducted by ASUS on August 24, 2020 using the 1080p Video Playback scenario. Test configuration: ZenBook 14 UX425EA, 1W FHD LCD panel, Intel® Core™ i5-1135G7, 256 GB PCIe 3.0 x2 SSD, 8 GB 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, NumberPad off. 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.



The intelligent touchpad, evolved

The new ScreenPad™ 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.

Superb all-round performance

The latest 11th Generation Intel® Core™ processors in ZenBook 14 deliver enhanced performance for effortless multitasking or entertainment with Intel® Iris® X® graphics or discrete NVIDIA® GeForce® MX450 graphics, for silky-smooth visuals. ZenBook 14 also features ultrafast storage, with up to a 1 TB PCIe® 3.0 x4 SSD or a PCIe SSD accelerated with 32 GB of Intel Optane™ Memory H10. ZenBook 14 has superb all-round performance that makes any task easier.



Immersive four-sided NanoEdge display

ZenBook 14 features a frameless four-sided NanoEdge wide-view display, with slim bezels that create up to a 92% screen-to-body ratio for incredibly immersive viewing experiences. This bright and clear display has a wide, 100% sRGB color gamut to ensure vivid colors.



ASUS ZenBook 14 (UX435)

The elegant way to do more



Intelligent ScreenPad™



Powerful discrete graphics



4-sided NanoEdge Display



Long Battery Life

The lightweight ZenBook 14 combines superb performance and effortless portability with timeless good looks. Weighing as little as 1.19 – 1.29 kg, ZenBook 14 includes the revolutionary ASUS ScreenPad™ for enhanced productivity, and is powered by 11th Gen Intel® Core™ processors and integrated NVIDIA® GeForce® MX450 graphics. With its great battery life, ZenBook 14 helps you get more done, wherever you are.

Get more done, with less effort

ZenBook 14 is designed for effortless on-the-go productivity, with a highly portable lightweight design and an outstanding battery life that frees you to concentrate fully on tasks.

ASUS ZenBook 14 (UX435)

- Windows 10 Home
- Up to 11th gen Intel® Core™ i7 processor
- Up to NVIDIA® GeForce® MX450
- Up to 1 TB SSD
- Up to 16 GB memory
- Up to 14" FHD NanoEdge touchscreen

- NanoEdge 92% screen-to-body ratio
- Optional touchscreen
- Optional 5.65" ScreenPad™
- Thin and light: 1.19 - 1.29kg, 16.9 - 17.9mm
- Up to 12 hours battery life
- Two Thunderbolt™ 4 USB-C®



ASUS ZenBook Flip 13 OLED (UX363)

Flexible performance, effortless mobility



FHD OLED
touchscreen



Ultraslim and
ultralight



360° ErgoLift hinge



4096-pressure-level
stylus support

The distinctively elegant ZenBook Flip 13 OLED has an all-new design that combines ultimate portability with supreme versatility. Its sleek NanoEdge display and 360° ErgoLift hinge make ZenBook Flip 13 OLED extra compact, and the super-slim 13.9 mm chassis houses a wide range of I/O ports for easy connectivity. Its Intel® Core™ processor gives you effortless performance for on-the-go productivity and visual creativity. ZenBook Flip 13 is the versatile and powerful all-rounder that's your perfect business or creative partner.



Flex with style

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

Thin, light, and fully connectable

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



NanoEdge touchscreen with high-sensitivity stylus support

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

Extreme battery life

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



ASUS ZenBook Flip 13 OLED (UX363EA)

- Windows 10 Home
- Up to 11th gen Intel® Core™ i7 processor
- Intel® Iris® Xe graphics
- Up to 1 TB SSD
- Up to 16 GB memory
- Up to 13.3" FHD OLED NanoEdge touchscreen
- 2 x Thunderbolt™ 4 USB-C®, 1 x USB 3.2 Gen 1 Type-A, HDMI
- 4096 pressure levels stylus support
- ASUS WiFi Master Premium supports
- AI Noise Canceling Technology



Colors that are true to you

The unique colors of VivoBook S15 buck the trend, providing expressive hues that convey the true you. The colors reflect individuality and self-expression, so you're already breaking boundaries even before you open the lid. Multiple color options includes the Dreamy White, Indie Black, Resolute, and Gaia Green.

Dare to be you

Being bold means putting yourself out there, and the sleek VivoBook S15 stands out thanks to its textured metal chassis with diamond-cut edges, unique colors, and color-blocking *Enter* key. The diamond-cut design also makes it easier for you to open the lid.



Be free from burden

VivoBook S15 keeps you productive and entertained, even on the go. With an overall weight of just 1.8kg and an ultrathin profile, VivoBook S15 simply slips into your backpack so it goes where you go, so get out there and show the world who you are.



ASUS VivoBook S15 (S533)

Own the spotlight



16.1 mm / 1.8 kg
thin and light



NanoEdge display



High-capacity
battery with
long battery life



Up to 40%
performance boost

ASUS VivoBook, a perennial favorite, is getting a new bolder look that's sure to get pulses racing. The slim and lightweight VivoBook S15 now features diamond-cut edges and textured finishes, and is available in four distinct colors that have been chosen to reflect your personality. The positive vibes continue when you open the lid, where you're greeted by an *Enter* key with color-blocking edges. VivoBook S15 brings out the true you, both inside and out.

Push boundaries with NanoEdge

The thin bezel NanoEdge display provides you with an immersive viewing experience, and enables a more compact footprint so VivoBook S15 takes up less space on your desk or in your backpack. On top of that, its Full HD display offers wide viewing angles and exceptional color reproduction for truly vivid visuals.

ASUS VivoBook S15 (S533)

- Windows 10 Pro
- Up to 11th Gen Intel® Core™ i7 processor
- Up to NVIDIA® MX350 discrete graphics
- Up to 1TB PCIe® SSD with 32GB Intel® Optane™ memory
- Up to 16GB memory
- Up to 15.6" FHD NanoEdge display with 86% screen-to-body ratio

- Intel WiFi 6 with ultrafast Thunderbolt™ 4
- Up to 40% performance boost with ASUS Intelligent Performance Technology
- Multiple color options with color-blocking *Enter* key design
- Bundled with a set of unique stickers





Express the true you

VivoBook 14 with a metal lid is about pushing boundaries and breaking new ground, and its bold look makes a statement. Choose between uncompromising Indie Black, futuristic Transparent Silver, and if you're really daring, go for the adventurous Hearty Gold.

The ultimate performance boost — up to 40%!

Powered by the latest Generation Intel Core i7 processor with up to 16GB memory and the latest NVIDIA GeForce GPU, VivoBook 15 offers the performance you need to get you through any task. Using ASUS Intelligent Performance Technology in Performance mode, an ASUS laptop with an 11th Gen Intel® processor can enjoy a performance boost of up to 40% compared to an ordinary 15-watt performance. Even in the default Balanced mode, performance can be up to 30% better!



Say *Yellow!* to the world

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



ASUS VivoBook 15 (K513)

Work it, own it



17.9 mm / 1.7 kg
thin and light



NanoEdge display



Dual storage



Up to 40%
performance boost

With standout colors and a color-blocking *Enter* key, ASUS VivoBook 15 adds flair and dynamism to daily computing. With its Intel® Core™ i7 processor and the latest NVIDIA GeForce GPU, VivoBook 15 provides the power you need to get things done. It also features a dual-storage design that combines the fast data speeds of an SSD with the large capacities of an HDD, giving you the best of both worlds in order to boost productivity.

A better view with NanoEdge

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



ASUS VivoBook 15 (K513)

- Windows 10 Pro
- Up to 11th Gen Intel® Core™ i7 processor
- Up to NVIDIA® MX350 discrete graphics
- Up to 1 TB HDD + 1 TB SSD
- Up to 16GB memory
- Up to 15.6" FHD NanoEdge display with 85% screen-to-body ratio
- Intel WiFi 6
- Up to 40% performance boost with ASUS Intelligent Performance Technology
- Multiple color options with color-blocking *Enter* key design
- Bundled stickers



Express the true you

With standout colors and a color-blocking *Enter* key, ASUS VivoBook 15 adds flair and dynamism to daily computing. VivoBook 15 is about self-expression, and is available in bold Bespoke Black, idealistic Dreamy White, and in-your-face Cobalt Blue. Pick the color that expresses who you are.

The ultimate performance boost — up to 40%!

Powered by the latest Generation Intel Core i7 processor with up to 16GB memory and the latest NVIDIA GeForce GPU, VivoBook 15 offers the performance you need to get you through any task. Using ASUS Intelligent Performance Technology in Performance mode, an ASUS laptop with an 11th Gen Intel® processor can enjoy a performance boost of up to 40% compared to an ordinary 15-watt performance. Even in the default Balanced mode, performance can be up to 30% better!



Say *Yellow!* to the world

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



ASUS VivoBook 15 (X513)

Work it, own it



17.9 mm / 1.7 kg
thin and light



NanoEdge display



Dual storage



Up to 40%
performance boost

With standout colors and a color-blocking *Enter* key, ASUS VivoBook 15 adds flair and dynamism to daily computing. With its Intel® Core™ i7 processor and the latest NVIDIA GeForce GPU, VivoBook 15 provides the power you need to get things done. It also features a dual-storage design that combines the fast data speeds of an SSD with the large capacities of an HDD, giving you the best of both worlds in order to boost productivity.

A better view with NanoEdge

The thin-bezel NanoEdge display with 85% screen-to-body ratio provides an expansive and immersive viewing experience by enabling a larger screen in smaller frame. The Full HD display also offers 178° wide viewing angles and exceptional color reproduction for truly vivid visuals.



ASUS VivoBook 15 (X513)

- Windows 10 Pro
- Up to 11th Gen Intel® Core™ i7 processor
- Up to NVIDIA® MX330 discrete graphics
- Up to 1 TB HDD + 1 TB SSD
- Up to 16GB memory
- Up to 15.6" FHD NanoEdge display with 85% screen-to-body ratio
- Intel WiFi 6
- Up to 40% performance boost with ASUS Intelligent Performance Technology
- Multiple color options with color-blocking *Enter* key design
- Bundled stickers



Express the true you

VivoBook 15 is all about self-expression, and its bold look makes a statement. Pick up bold Bespoke Black, idealistic Dreamy White, and in-your-face Cobalt Blue to express the true you. If you're daring to break new ground, choose between uncompromising Indie Black, futuristic Transparent Silver, and the adventurous Hearty Gold with a metal lid.

The ultimate performance boost — up to 40%!

Powered by the latest Generation Intel Core i7 processor with up to 16GB memory and the latest NVIDIA GeForce GPU, VivoBook 15 offers the performance you need to get you through any task. Using ASUS Intelligent Performance Technology in Performance mode, an ASUS laptop with an 11th Gen Intel® processor can enjoy a performance boost of up to 40% compared to an ordinary 15-watt performance. Even in the default Balanced mode, performance can be up to 30% better!



Say *Yellow!* to the world

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



ASUS VivoBook 15 (M513)
My work, my way



17.9 mm / 1.7 kg
thin and light



NanoEdge display



Dual storage



FHD OLED display

With standout colors and a color-blocking *Enter* key, ASUS VivoBook 15 adds flair and dynamism to daily computing. With the latest AMD Ryzen™ 7 Mobile Processor, VivoBook 15 provides the power you need to get things done. It also features a dual-storage design that combines the fast data speeds of an SSD with the large capacities of an HDD, giving you the best of both worlds in order to boost productivity.

A better view with NanoEdge

The thin-bezel NanoEdge display with 85% screen-to-body ratio provides an expansive and immersive viewing experience by enabling a larger screen in smaller frame. 4K OLED display also offers 178° wide viewing angles and exceptional color reproduction for truly vivid visuals.

ASUS VivoBook 15 (M513)



- Windows 10 Pro
- Up to AMD® Ryzen™ 7 5000 series
- Up to 1 TB HDD + 512 GB SSD
- Up to 16GB memory
- Up to 15.6" FHD OLED NanoEdge display with 85% screen-to-body ratio
- Intel WiFi 6
- 4K OLED display for immersive viewing experience
- Multiple color options with color-blocking *Enter* key design
- Bundled stickers



ASUS VivoBook Flip 14 (TP470)

Flip for your creative vibe



18.7 mm / 1.5 kg
thin and light



NanoEdge display



High-capacity
battery with
long battery life



Up to 40%
performance boost

ASUS VivoBook Flip 14 is back — with a bold new look to get your pulse racing. This is a convertible laptop that's full of personality, sporting a sleek Indie Black or Transparent Silver finish and a color-blocked *Enter* key with yellow edges and text. Ready for performance, VivoBook Flip 14 is powered by up to an Intel® Core™ i7 processor with First Intel Discrete Graphics, 16 GB memory and a 1 TB PCIe® SSD. A sturdy 360° hinge holds the display firmly at any angle, giving you the flexibility to use VivoBook Flip 14 as a traditional laptop, a tablet, or anything in between.



All it takes is a glance



Stand-out looks

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

Dare to be you

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



Lightning-fast Thunderbolt™ 4

The Thunderbolt™ 4 USB-C® ports on VivoBook S gives you unrivaled versatility with ultrafast speeds. They support USB-C Power Delivery, external high resolution displays, and provide up to 40 Gbps data-transfer speeds for highperformance peripherals.



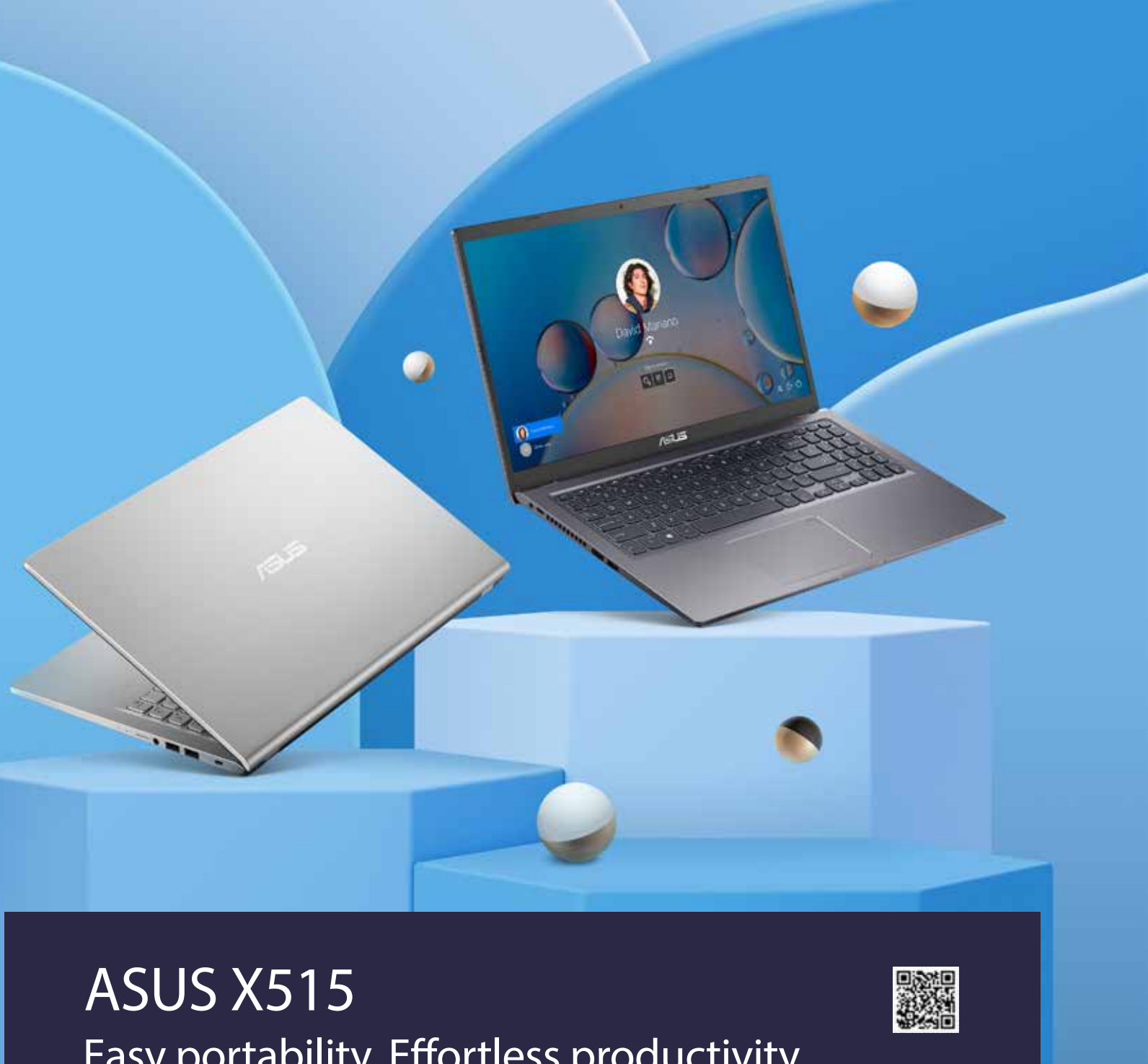
Built to last

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



ASUS VivoBook Flip 14 (TP470)

- Windows 10 Pro
- Up to 11th Gen Intel® Core™ i7 processor
- Intel® Iris® X® Max Graphics
- Up to 1TB PCIe SSD
- Up to 16GB LPDDR4X memory
- Up to 14" FHD NanoEdge display with 82% screen-to-body ratio
- Intel WiFi 6 with ultrafast Thunderbolt™ 4
- Up to 40% performance boost with ASUS Intelligent Performance Technology
- Unique color-blocked *Enter* key designed design
- Bundled with a set of unique stickers



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 16 GB 2400 MHz RAM, and features NVIDIA® GeForce® MX330. A dual-storage design with up to a 1 TB PCIe® SSD and a 1 TB HDD gives you the perfect combination of large storage capacity and fast data read / write speeds. There's also Intel® Optane™ memory support¹ 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.

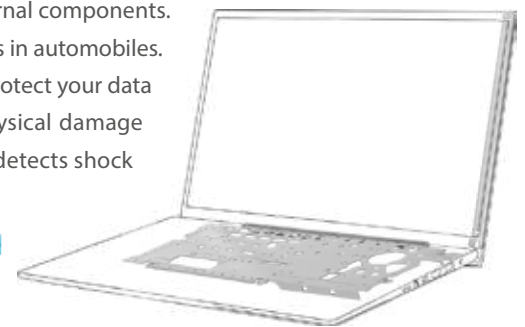


Empower your dynamic lifestyle

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 10 Pro
- 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), BT 4.1
- SonicMaster audio
- USB-C™ for fast data transferring
- Fast charging of 60% within 49min
- 1.8kg lightweight
- Unique design & multiple color options

