

### ASUS Zenbook Pro 16X OLED (UX7602)

Overview  
[13th Gen Intel Overview](#) | [Laptop-OLED](#) | [Tech Specs](#) | [Support](#)

Viewing 1 - 3 of 3



Model	UX7602ZM	UX7602BZ	UX7602VI
Color	Tech Black	Tech Black	Tech Black
Operating System	No preinstalled OS Windows 11 Home - ASUS recommends Windows 11 Pro for business Windows 11 Pro - ASUS recommends Windows 11 Pro for business	Windows 11 Home - ASUS recommends Windows 11 Pro for business Windows 11 Pro - ASUS recommends Windows 11 Pro for business	Windows 11 Home - ASUS recommends Windows 11 Pro for business Windows 11 Pro - ASUS recommends Windows 11 Pro for business No preinstalled OS
Processor	Intel® Core™ i9-12900H Processor 2.5 GHz (24M Cache, up to 5.0 GHz, 6P+8E cores) Intel® Core™ i7-12700H Processor 2.3 GHz (24M Cache, up to 4.7 GHz, 6P+8E cores)	Intel® Core™ i9-13905H Processor 2.6 GHz (24MB Cache, up to 5.4 GHz, 14 cores, 20 Threads)	Intel® Core™ i9-13900H Processor 2.6 GHz (24MB Cache, up to 5.4 GHz, 14 cores, 20 Threads)
Graphics	NVIDIA® GeForce® RTX™ 3060 Laptop GPU 6GB GDDR6 Boost up to 1396MHz at 70W (95W with Dynamic Boost) NVIDIA Max-Q technology for peak performance and efficiency Intel® Iris Xe Graphics *Intel Iris X7 Graphics is only available in models with Intel® Core™ i5/i7/i9 processors and dual-channel memory. NVIDIA® GeForce® RTX™ 3060 Laptop GPU Boost up to 1396MHz at 70W (95W with Dynamic Boost) NVIDIA Max-Q technology for peak performance and efficiency Intel® Iris Xe Graphics *Intel Iris X7 Graphics is only available in models with Intel® Core™ i5/i7/i9 processors and dual-channel memory.	NVIDIA® GeForce RTX™ 4080 Laptop GPU 12GB GDDR6 Intel® Iris Xe Graphics *Intel Iris X7 Graphics is only available in models with Intel® Core™ i5/i7/i9 processors and dual-channel memory.	NVIDIA® GeForce RTX™ 4070 Laptop GPU 8GB GDDR6 Intel® Iris Xe Graphics *Intel Iris X7 Graphics is only available in models with Intel® Core™ i5/i7/i9 processors and dual-channel memory.
Display	16.0-inch, 4K (3840 x 2400) OLED 16:10 aspect ratio, 0.2ms response time, 60Hz refresh rate, 550nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, VESA CERTIFIED Display HDR True Black 500, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, TÜV Rheinland-certified, SGS Eye Care Display, Touch screen, (Screen-to-body ratio)90%, With stylus support	16.0-inch, 3.2K (3200 x 2000) OLED 16:10 aspect ratio, 0.2ms response time, 120Hz refresh rate, 550nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, VESA CERTIFIED Display HDR True Black 500, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, Touch screen, (Screen-to-body ratio)90%, With stylus support	16.0-inch, 3.2K (3200 x 2000) OLED 16:10 aspect ratio, 0.2ms response time, 120Hz refresh rate, 550nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, VESA CERTIFIED Display HDR True Black 500, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, Touch screen, (Screen-to-body ratio)90%, With stylus support 16.0-inch, 4K (3840 x 2400) OLED 16:10 aspect ratio, 0.2ms response time, 60Hz refresh rate, 550nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, VESA CERTIFIED Display HDR True Black 500, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, Touch screen, (Screen-to-body ratio)90%, With stylus support
Memory	32GB LPDDR5 on board Total system memory upgradeable to:32GB 16GB LPDDR5 on board Total system memory upgradeable to:16GB	32GB LPDDR5X on board Total system memory upgradeable to:32GB	64GB LPDDR5X on board Total system memory upgradeable to:64GB 32GB LPDDR5 on board Total system memory upgradeable to:32GB
Storage	2TB M.2 NVMe™ PCIe® 4.0 Performance SSD 1TB M.2 NVMe™ PCIe® 4.0 Performance SSD 512GB M.2 NVMe™ PCIe® 4.0 Performance SSD	2TB M.2 NVMe™ PCIe® 4.0 Performance SSD 1TB M.2 NVMe™ PCIe® 4.0 Performance SSD	2TB M.2 NVMe™ PCIe® 4.0 Performance SSD 1TB M.2 NVMe™ PCIe® 4.0 Performance SSD
Expansion Slots (includes used)	1x M.2 2280 PCIe 4.0x4	1x M.2 2280 PCIe 4.0x4	1x M.2 2280 PCIe 4.0x4
I/O Ports	1x USB 3.2 Gen 2 Type-A 2x Thunderbolt™ 4 supports display / power delivery 1x HDMI 2.1 FRL 1x 3.5mm Combo Audio Jack 1x DC-in SD Express 7.0 card reader	1x USB 3.2 Gen 2 Type-A 2x Thunderbolt™ 4 supports display / power delivery 1x HDMI 2.1 FRL 1x 3.5mm Combo Audio Jack 1x DC-in SD Express 7.0 card reader	1x USB 3.2 Gen 2 Type-A 2x Thunderbolt™ 4 supports display / power delivery 1x HDMI 2.1 FRL 1x 3.5mm Combo Audio Jack 1x DC-in SD Express 7.0 card reader
Keyboard & Touchpad	Backlit Chiclet Keyboard Per-Key RGBW with N-key Rollover, 1.4mm Key-travel, Precision Touchpad, Support NumberPad	Backlit Chiclet Keyboard Per-Key RGBW with N-key Rollover, 1.4mm Key-travel, Precision Touchpad, Support NumberPad	Backlit Chiclet Keyboard Per-Key RGBW with N-key Rollover, 1.4mm Key-travel, Precision Touchpad, Support NumberPad
Camera	FHD camera with IR function to support Windows Hello With privacy shutter	FHD camera with IR function to support Windows Hello With privacy shutter	FHD camera with IR function to support Windows Hello With privacy shutter
Audio	Smart Amp Technology Built-in 4-way stereo speakers Built-in array microphone harman/kardon (Premium) with Cortana voice-recognition support	Smart Amp Technology Built-in 4-way stereo speakers Built-in array microphone harman/kardon (Premium) with Cortana voice-recognition support	Smart Amp Technology Built-in 4-way stereo speakers Built-in array microphone harman/kardon (Premium) with Cortana voice-recognition support
Network and Communication	Wi-Fi 6E(802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card	Wi-Fi 6E(802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card	Wi-Fi 6E(802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card
Battery	96WHrs, 352P, 6-cell Li-ion	96WHrs, 352P, 6-cell Li-ion	96WHrs, 352P, 6-cell Li-ion
Power Supply	ø6.0, 200W AC Adapter, Output: 20V DC, 10A, 200W, Input: 100~240V AC 50/60Hz universal	ø6.0, 280W AC Adapter, Output: 20V DC, 14A, 280W, Input: 100~240V AC 50/60Hz universal	ø6.0, 200W AC Adapter, Output: 20V DC, 10A, 200W, Input: 100~240V AC 50/60Hz universal
Weight	2.40 kg (5.29 lbs)	2.40 kg (5.29 lbs)	2.40 kg (5.29 lbs)
Dimensions (W x D x H)	35.50 x 25.10 x 1.69 ~ 1.78 cm (13.98" x 9.88" x 0.67" ~ 0.70")	35.50 x 25.10 x 1.69 ~ 1.78 cm (13.98" x 9.88" x 0.67" ~ 0.70")	35.50 x 25.10 x 1.69 ~ 1.78 cm (13.98" x 9.88" x 0.67" ~ 0.70")
Built-in Apps	MyASUS ProArt Creator Hub ScreenXpert GlideX	MyASUS ProArt Creator Hub ScreenXpert GlideX	MyASUS ProArt Creator Hub ScreenXpert GlideX



MyASUS Features

Table with 4 columns: System diagnosis, Battery health charging, Fan Profile, Splendid, Tru2Life, Function key lock, WiFi SmartConnect, Link to MyASUS, TaskFirst, Live update, ASUS OLED Care, QC fastcharge, AI Noise Canceling, Wi-Fi Rangeboost, AdaptiveLock.

Microsoft Office

Table with 4 columns: 1-month trial for new Microsoft 365 customers, Microsoft Office Home & Student 2021, 1-month trial for new Microsoft 365 customers, Microsoft Office Home & Student 2021, Microsoft Office Home & Business 2021, 1-month trial for new Microsoft 365 customers, Microsoft Office Home & Student 2021, Microsoft 365 Personal 1-year included.

Military Grade

Table with 4 columns: US MIL-STD 810H military-grade standard, US MIL-STD 810H military-grade standard, US MIL-STD 810H military-grade standard.

Ecolabels & Compliances

Table with 4 columns: Energy star 8.0, RoHS, REACH, EPEAT Silver (Intel 13th generation model), Energy star 8.0, RoHS, REACH.

Security

Table with 4 columns: BIOS Booting User Password Protection, Trusted Platform Module (TPM) 2.0, Trusted Platform Module (Firmware TPM), McAfee® LiveSafe™, Fingerprint sensor integrated with Power Key, IR webcam with Windows Hello support.

Included in the Box

Table with 4 columns: Backpack, USB-A to RJ45 gigabit ethernet adapter, Stylus (ASUS Pen 2.0 SA203H-MPP2.0 support), \* Included accessories vary according to country and territory.

Disclaimer

Table with 4 columns: This product has only been tested for compatibility with the Windows 11 operating system, and may encounter compatibility issues if Windows 10 or older OS versions are installed.



- Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please visit the ASUS USA and ASUS Canada websites for information about locally available products.
• All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
• Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
• PCB color and bundled software versions are subject to change without notice.
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\*The Windows 11 upgrade will be delivered to qualifying devices late 2021 into 2022. Timing will vary by device. Certain features require specific hardware (see aka.ms/windows11-spec). \*The Windows 11 upgrade will be delivered to qualifying devices late 2021 into 2022. Timing will vary by device. Certain features require specific hardware (see aka.ms/windows11-spec).\*

IPS stands for in-plane switching, a type of LED (a form of LCD) display panel technology. Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations. The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Phi, and Xeon Inside are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

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. Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. Due to photographic variables and conditions, actual product appearance may differ from images shown on this site. 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.
• Price may not include extra fee, including tax - shipping - handling - recycling fee.
• For pricing information, ASUS is only entitled to set a recommendation resale price. All resellers are free to set their own price as they wish.
• WiFi 6E availability may vary by country and their specific regulations. Feature only supported by Windows 11 or later.
\* Result from Mobile Mark 2014 office productivity.

ASUS Laptops For Creators Zenbook Zenbook Pro 16X OLED (UX760Z)

Table with 6 columns: Shop and Learn, Mobile / Handhelds, Phones, Accessories, Laptops, For Home, For Work, For Creators, For Students, For Gaming, Accessories, Displays / Desktops, Projectors, All-in-One PCs, Tower PCs, Gaming Tower PCs, Mini PCs, Wired Networking, Intelligent Robots, AIoT & Industrial Solutions, Servers, Smart Home, Accessories, Gaming Cases, Keyboards, Mice and Mouse Pads, Headsets and Audio, Streaming Kits, Apparel Bags and Gear, Cases and Protection, Adapters and Chargers, Docks Dongles and Cable, Power Banks, Controller, Gimbal, Whole Home Mesh WiFi System, Business Network Solutions, Learn More, Asus Design Center, ASUSPRO, Automotive Solutions, AVC Licensing Notice, ASUS Blog, Security Advisory, ASUS Support Videos, MyASUS, About Us, Check Repair Status, About ASUS, News, Investor Relations, About CSR for global, Press Room, ASUSTOR Inc., ASUS Cloud Corporation, UniMax Electronics Inc.

