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Operating System

Windows 11 Home Windows 11 Pro Windows 11 Home Windows 11 Home Windows 11 Home

Processor

cores and 16 E-cores)

Compare

13th Gen Intel[®] Core™ i9-13980HX Processor 2.2 13th Gen Intel® Core™ i9-13980HX Processor 2.2 GHz (36M Cache, up to 5.6 GHz, 24 cores: 8 P-GHz (36M Cache, up to 5.6 GHz, 24 cores: 8 P-

GHz (36M Cache, up to 5.6 GHz, 24 cores: 8 Pcores and 16 E-cores)

16-inch

13th Gen Intel[®] Core[™] i9-13980HX Processor 2.2

Graphics

NVIDIA® GeForce RTX™ 4050 Laptop GPU ROG Boost: 2420MHz* at 140W (2370MHz Boost Clock+50MHz OC, 115W+25W Dynamic Boost) 6GB GDDR6

NVIDIA[®] GeForce RTX™ 4070 Laptop GPU ROG Boost: 2225MHz* at 140W (2175MHz Boost Clock+50MHz OC, 115W+25W Dynamic Boost) 8GB GDDR6

NVIDIA[®] GeForce RTX[™] 4070 Laptop GPU ROG Boost: 2225MHz* at 140W (2175MHz Boost Clock+50MHz OC, 115W+25W Dynamic Boost) 8GB GDDR6

NVIDIA® GeForce RTX™ 4050 Laptop GPU ROG Boost: 2420MHz* at 140W (2370MHz Boost Clock+50MHz OC, 115W+25W Dynamic Boost) 6GB GDDR6

NVIDIA® GeForce RTX™ ROG Boost: 2420MHz* Clock+50MHz OC, 115\ 6GB GDDR6

Display

ROG Nebula Display 16-inch QHD+ 16:10 (2560 x 1600, WQXGA) IPS-level Anti-glare display DCI-P3: 100% Refresh Rate: 240Hz Response Time: 3ms G-Sync Pantone Validated MUX Switch + NVIDIA® Advanced Optimus ROG Nebula Display QHD+ 16:10 (2560 x 1600, WQXGA) IPS-level Anti-glare display DCI-P3: 100% Refresh Rate: 240Hz Response Time: 3ms G-Sync Pantone Validated MUX Switch + NVIDIA® Advanced Optimus Support Dolby Vision HDR:

IPS-level Anti-glare display sRGB: 100% Refresh Rate: 165Hz Response Time: 7ms G-Sync MUX Switch + NVIDIA® Advanced Optimus Support Dolby Vision HDR:

FHD+ 16:10 (1920 x 1200, WUXGA)

16-inch FHD+ 16:10 (1920 x 1200, WUXGA) IPS-level Anti-glare display sRGB: 100% Refresh Rate: 165Hz Response Time: 7ms G-Sync MUX Switch + NVIDIA® Advanced Optimus Support Dolby Vision HDR:

16-inch FHD+ 16:10 (1920 x 12 IPS-level Anti-glare display sRGB: 100% Refresh Rate: 165Hz Response Time: 7ms G-Sync MUX Switch + NVIDIA® Support Dolby Vision H

Memory

Yes

Support Dolby Vision HDR:

8GB DDR5-4800 SO-DIMM x 2 Max Capacity: 32GB Support dual channel memory

16GB DDR5-4800 SO-DIMM x 2 Max Capacity: 32GB Support dual channel memory

8GB DDR5-4800 SO-DIMM x 2 Max Capacity: 32GB Support dual channel memory

8GB DDR5-4800 SO-DIMM x 2 Max Capacity: 32GB Support dual channel memory

Max Capacity: 32GB Support dual channel m

8GB DDR5-4800 SO-DIN

Storage

1TB PCle[®] 4.0 NVMe[™] M.2 SSD 1TB PCIe[®] 4.0 NVMe[™] M.2 SSD 1TB PCle[®] 4.0 NVMe[™] M.2 SSD 1TB PCle[®] 4.0 NVMe[™] M.2 SSD 1TB PCle[®] 4.0 NVMe[™]

I/O Ports

1x 3.5mm Combo Audio Jack 1x HDMI 2.1 FRL 2x USB 3.2 Gen 2 Type-A 1x USB 3.2 Gen 2 Type-C support DisplayPort™ / power delivery / G-SYNC 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™

1x 3.5mm Combo Audio Jack 1x HDMI 2.1 FRL 2x USB 3.2 Gen 2 Type-A 1x USB 3.2 Gen 2 Type-C support DisplayPort™ / power delivery / G-SYNC 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™

1x 3.5mm Combo Audio Jack 1x HDMI 2.1 FRL 2x USB 3.2 Gen 2 Type-A 1x USB 3.2 Gen 2 Type-C support DisplayPort™ / power delivery / G-SYNC 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™

1x 3.5mm Combo Audio Jack 1x HDMI 2.1 FRL 2x USB 3.2 Gen 2 Type-A 1x USB 3.2 Gen 2 Type-C support DisplayPort™ / power delivery / G-SYNC 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™

1x 3.5mm Combo Audio 1x HDMI 2.1 FRL 2x USB 3.2 Gen 2 Type-1x USB 3.2 Gen 2 Typepower delivery / G-SYN 1x RJ45 LAN port 1x Thunderbolt™ 4 supp

Keyboard and Touchpad

Backlit Chiclet Keyboard 4-Zone RGB Touchpad

Backlit Chiclet Keyboard Per-Key RGB Support NumberPad Touchpad

Backlit Chiclet Keyboard Per-Key RGB Touchpad

Backlit Chiclet Keyboard 4-Zone RGB Touchpad

Backlit Chiclet Keyboar Touchpad

Camera

720P HD camera 720P HD camera 720P HD camera 720P HD camera 720P HD camera

Audio

Smart Amp Technology

Dolby Atmos Al noise-canceling technology Hi-Res certification Support Microsoft Cortana near field/Far field Built-in array microphone 2-speaker system with Smart Amplifier Technology Smart Amp Technology Dolby Atmos Al noise-canceling technology Hi-Res certification Support Microsoft Cortana near field/Far field Built-in array microphone 2-speaker system with Smart Amplifier Technology

Smart Amp Technology Dolby Atmos Al noise-canceling technology Hi-Res certification Support Microsoft Cortana near field/Far field Built-in array microphone 2-speaker system with Smart Amplifier Technology

Smart Amp Technology Dolby Atmos Al noise-canceling technology Hi-Res certification Support Microsoft Cortana near field/Far field Built-in array microphone 2-speaker system with Smart Amplifier Technology Smart Amp Technology Dolby Atmos Al noise-canceling tech Hi-Res certification Support Microsoft Cort Built-in array microphor 2-speaker system with

Network and Communication

Wi-Fi 6E(802.11ax) (Triple band) 2*2 + Bluetooth® 5.2 (*Bluetooth® version may change with OS version different.)

Wi-Fi 6E(802.11ax) (Triple band) 2*2 + Bluetooth® Wi-Fi 6E(802.11ax) (Triple band) 2*2 + Bluetooth® 5.2 (*Bluetooth® version may change with OS 5.2 (*Bluetooth® version may change with OS version different.) version different.)

Wi-Fi 6E(802.11ax) (Triple band) 2*2 + Bluetooth® 5.2 (*Bluetooth® version may change with OS version different.)

Wi-Fi 6E(802.11ax) (Tri 5.2 (*Bluetooth® versic version different.)

Battery

90WHrs, 4S1P, 4-cell Li-ion 90WHrs, 4S1P, 4-cell Li-ion 90WHrs, 4S1P, 4-cell Li-ion 90WHrs, 4S1P, 4-cell Li-ion 90WHrs, 4S1P, 4-cell Li-

Power Supply

ø6.0, 280W AC Adapter, Output: 20V DC, 14A, ø6.0, 280W AC Adapter, Output: 20V DC, 14A, 280W, Input: 100~240C AC 50/60Hz universal 280W, Input: 100~240C AC 50/60Hz universal

ø6.0, 280W AC Adapter, Output: 20V DC, 14A, 280W, Input: 100~240C AC 50/60Hz universal ø6.0, 280W AC Adapter, Output: 20V DC, 14A, 280W, Input: 100~240C AC 50/60Hz universal

280W, Input: 100~240C

ø6.0, 280W AC Adapter

1/2

https://rog.asus.com/us/laptops/rog-strix/rog-strix-g16-2023-series/spec/

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ROG Strix G16 (2023) | Gaming Laptops | ROG - Republic of Gamers | ROG Global

Product Comparison Product added to comparison. Add up to 4 products or proceed to view compare products selected.

VIEW COMPARISON

Device Lighting

Aura Sync Light Bar	Aura Sync Light Bar			
Weight 2.50 Kg (5.51 lbs)	2.50 Kg (5.51 lbs)	2.50 Kg (5.51 lbs)	2.50 Kg (5.51 lbs)	2.50 Kg (5.51 lbs)
Dimensions (W x D x H) 35.4 x 26.4 x 2.26 ~ 3.04 cm (13.94" x 10.39" x 0.89" ~ 1.20")	35.4 x 26.4 x 2.26 ~ 3.04 cm (13.94" x 10.39" x 0.89" ~ 1.20")	35.4 x 26.4 x 2.26 ~ 3.04 cm (13.94" x 10.39" x 0.89" ~ 1.20")	35.4 x 26.4 x 2.26 ~ 3.04 cm (13.94" x 10.39" x 0.89" ~ 1.20")	35.4 x 26.4 x 2.26 ~ 3.0 0.89" ~ 1.20")
Xbox Game Pass Ultimate_3 months (*Terms and exclusions apply. Offer only available in eligible markets for Xbox Game Pass Ultimate. Eligible markets are determined at activation. Game catalog varies by region, device, and time.)	Xbox Game Pass Ultimate_3 months (*Terms and exclusions apply. Offer only available in eligible markets for Xbox Game Pass Ultimate. Eligible markets are determined at activation. Game catalog varies by region, device, and time.)	Xbox Game Pass Ultimate_3 months (*Terms and exclusions apply. Offer only available in eligible markets for Xbox Game Pass Ultimate. Eligible markets are determined at activation. Game catalog varies by region, device, and time.)	Xbox Game Pass Ultimate_3 months (*Terms and exclusions apply. Offer only available in eligible markets for Xbox Game Pass Ultimate. Eligible markets are determined at activation. Game catalog varies by region, device, and time.)	Xbox Game Pass Ultima exclusions apply. Offer markets for Xbox Game markets are determined catalog varies by region
Security BIOS Administrator Password and User Password Protection Trusted Platform Module (Firmware TPM)	BIOS Administrator Password and User Password Protection Trusted Platform Module (Firmware TPM)	BIOS Administrator Password and User Password Protection Trusted Platform Module (Firmware TPM)	BIOS Administrator Password and User Password Protection Trusted Platform Module (Firmware TPM)	BIOS Administrator Pas Protection Trusted Platform Modu
Included in the Box *Included accessories vary according to country and territory. Please check with your local ASUS retailer for details	*Included accessories vary according to country and territory. Please check with your local ASUS retailer for details	*Included accessories vary according to country and territory. Please check with your local ASUS retailer for details	*Included accessories vary according to country and territory. Please check with your local ASUS retailer for details	*Included accessories and territory. Please cheretailer for details

- 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
- 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, Xeon Inside, and Intel Optane are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.
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 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
- 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.
- Price may not include extra fee, including tax \shipping \shandling \shandl

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