

ASUS NUC 14 PRO+

Style Meets Unparalleled Performance



ASUS NUC 14 Pro+ ultracompact PC offers superior performance that bests all other competitive mini-PCs. It features an eye-catching 5x4-inch premium anodized aluminum chassis with a dynamic cooling system that is whisper quiet. Its toolless chassis access allows channel customers and system integrators to reduce their integration time and costs. Plus, the ASUS NUC 14 Pro+ is the first NUC Pro to harness the prowess of the Intel® Core™ Ultra 9 processor to locally run generative AI workloads. With improved I/O capabilities for increased productivity and collaboration and certified Bluetooth® dongle-free connectivity, ASUS NUC 14 Pro+ makes a home office as efficient as the workplace.

Key Selling Points

Performance: Superior performance besting all other competitive mini-PCs

Design: Features an eye-catching 5 x 4-inch anodized aluminum chassis

AI Ready: Harnesses the prowess of the Intel® Core™ Ultra 9 processor to locally run generative AI workloads

Wi-Fi Sensing: Takes advantage of Wi-Fi sensing to deliver instant availability while reducing power consumption

Wireless Connectivity: Delivers seamless connectivity for certified Bluetooth® dongle-free experiences

Customizable: Designed for toolless chassis access making upgrades easier, safer, and faster

Audience:

- Small and Medium Business Enterprises
- Remote Workers
- Style-conscious Business Executives

Target Usages:

- Collaboration
- Content Creation / Productivity / Entertainment
- Remote Work/Work from Home
- Digital Signage

ASUS NUC 14 PRO+

Mini-PC & Kit Specifications



Image A



Image B

Marketing Name	ASUS NUC 14 Pro+ Mini-PC	ASUS NUC 14 Pro Kit
Project Code	NUC14RV5	NUC14RV5-B
Photo	Image A	Picture
ASUS Logo	Yes	No
ASUS NUC Logo	Yes	No
Color	Silver	Silver
OS Support	Windows 11 Home 64-bit Windows 11 Pro 64-bit	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment
CPU	Intel® Core™ Ultra 9 185H, cTDP 65W Intel® Core™ Ultra 7 165H (vPro), cTDP 65W Intel® Core™ Ultra 7 155H, cTDP 65W Intel® Core™ Ultra 5 135H (vPro), cTDP 65W Intel® Core™ Ultra 5 125H, cTDP 65W	Intel® Core™ Ultra 9 185H, cTDP 65W Intel® Core™ Ultra 7 165H (vPro), cTDP 65W Intel® Core™ Ultra 7 155H, cTDP 65W Intel® Core™ Ultra 5 135H (vPro), cTDP 65W Intel® Core™ Ultra 5 125H, cTDP 65W
Chipset	Integrated	Integrated
Graphics	Intel® Arc™ GPU ¹	Intel® Arc™ GPU ¹
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3
LAN	Intel® Ethernet Controller I226-V/LM, 2.5G ²	Intel® Ethernet Controller I226-V/LM, 2.5G ²
Audio	No Analog Audio Support - Digital Audio ³	No Analog Audio Support - Digital Audio ³
TPM	fTPM	fTPM
Card Reader	None	None
HDMI CEC	Yes, 2 ports on back panel	Yes, 2 ports on back panel
Front I/O Ports	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A
Back I/O Ports	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in 1 x Kensington Lock	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in 1 x Kensington Lock
Side I/O Ports	N/A	N/A
Power Supply	Both Power Adapters Meet DOE Level VI, efficiency >=88% 19.5VDC, 7.69A, 150W Power Adapter (Core Ultra 9) 19VDC, 6.32A, 120W Power Adapter (Core Ultra 5/7)	Both Power Adapters Meet DOE Level VI, efficiency >=88% 19.5VDC, 7.69A, 150W Power Adapter (Core Ultra 9) 19VDC, 6.32A, 120W Power Adapter (Core Ultra 5/7)
Product Dimensions (W x D x H)	144mm x 112mm x 41mm	144mm x 112mm x 41mm
Product Weight	588g	588g
Color Box Dimensions (W x D x H)	160mm x 172mm x 121mm	160mm x 172mm x 121mm
Packaged Weight	1520g	1530g
Operating Temperature	0°C - 35°C	0°C - 35°C
Storage Temperature	-40°C to 60°C	-40°C to 60°C
Humidity	0%-92% non-condensing ⁵	0%-92% non-condensing ⁵
Noise Level (idle mode to full load mode)	28dBA~45dBA	28dBA~45dBA
Accessories	AC Adapter+Power Cord ⁴ VESA Bracket and Screws Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord ⁴ VESA Bracket and Screws Safety/Caution/Regulatory Insert Warranty Card
Note	¹ Intel® Arc™ GPU requires using 2 x SO-DIMM ² Intel® Ethernet Controller I226-LM included on vPro enabled systems ³ Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports ⁴ Power cord included is region specific, and some SKUs do not include the power cord	¹ Intel® Arc™ GPU requires using 2 x SO-DIMM ² Intel® Ethernet Controller I226-LM included on vPro enabled systems ³ Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports ⁴ Power cord included is region specific, and some SKUs do not include the power cord

[5 - Non-condensing Humidity defined by dew point](#)

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Connections

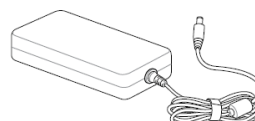


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|-----------------------------|----------------------|----------------------|
| 1 1x USB 3.2 Gen2x2, Type-C | 5 1x DC-in | 8 1x 2.5Gb Ethernet |
| 2 2x USB 3.2 Gen2, Type-A | 6 2x HDMI 2.1 (TMDS) | 9 1x Thunderbolt™ 4 |
| 3 1x Power Bottom | 7 1x Thunderbolt™ 4 | 10 1x Thunderbolt™ 4 |
| 4 1x Kensington Lock | | |

What's in the box



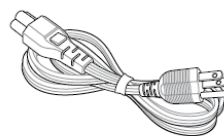
NUC 14 PRO+



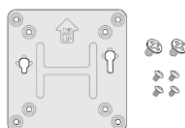
120 / 150 W
power supply



Inserts



Power Cord*



VESA bracket and
Screws

NOTE:

- The most up-to-date and accurate product specifications are available on www.asus.com for download.
- Product and accessory images are for illustrative purposes only. The actual appearance and specifications may vary depending on the model.
- *The bundled power adapter may vary depending on the model and the country (or region) of sale.
- Some bundled accessories may vary depending on the model. For details on these accessories, refer to their respective user manuals.
- If the device or its components fail or malfunction during normal and proper use within the warranty period, bring the warranty card to the ASUS Service Center for replacement of the defective components.