



Infinite Creativity, Sustainable Innovation, Future-Ready!











The World's First Copilot+PC in desktop, powered by the Intel® Core™ Ultra processors (Series 2), supports enhanced system security & Windows Hello Enhanced Sign-in Security (ESS) with fingerprint recognition. It features Multi-color E-Ink, Copilot button, Wi-Fi 7, Bluetooth 5.4, voice command, and effortless tool-free installation. With minimal power consumption and continued visibility even when powered off, the E-Ink display embodies sustainability and forward-thinking materials, making it an appealing feature for ecoconscious users.

### **Key Selling Points**

- Sustainable and Iconic Design: Unlock your creativity by personalize your identification icon on the E-Ink, it is Always-On even when the device is off. With a chic LED Ring on a semi-transparent case (<0.6Liter), the futuristic and sustainable design fits in your home office!
- Enhanced AI Performance: Featuring the latest Intel® Core™ Ultra processor (Series 2) with multiple CPU, GPU, NPU architectures, offering 120 platform TOPS and 48 NPU TOPS, tripled the AI performance of the previous generation with lower power consumption
- Voice Command: Built-in a Copilot button with microphone and speaker to support voice command to work with Microsoft copilot seamlessly.
- Security and Reliability: Secure Boot with Fingerprint Recognition for Windows Hello Enhanced Sign-in Security (ESS), built-in Trusted Platform Module (TPM), and reliable 24/7 sustained operation
- Ultrafast Connectivity: Intel® Wi-Fi 7 (5 Gig), Bluetooth® 5.4, Thunderbolt™ 4 (DP2.1)

#### Audience:

- Prosumer
- Home Office

#### **Target Usages:**

- Content Creation
- Productivity
- Entertainment





### **Mini-PC Specifications**



Mini-PC Specifications	
Marketing Name	ASUS NUC 14 Pro Al+ Mini-PC
Project Code	NUC14LNS
ASUS and ASUS NUC Logo Color	Yes Black
	Windows 11 Home/ Pro 24H2
OS Support	Windows 11 IoT Enterprise
CPU	Intel® Core™ Ultra 9 Processor 288V (32GB Memory), cTDP 30W Intel® Core™ Ultra 7 Processor 258V (32GB Memory), cTDP 30W Intel® Core™ Ultra 7 Processor 256V (16GB Memory), cTDP 30W Intel® Core™ Ultra 5 Processor 228V (32GB Memory), cTDP 30W Intel® Core™ Ultra 5 Processor 226V (16GB Memory), cTDP 30W
Chipset	Integrated
Graphics	Integrated- Intel® Arc™ 140V/130V GPU
Memory	Embedded - LPDDR5x- 8533 32G/16G Memory on Chip
Storage	1 x M.2 2280 PCle Gen4x4, supports 256GB~4TB NVMe™ SSD
Wireless Network	Intel® Wi-Fi 7 BE201 (5 Gig), Bluetooth® 5.4
LAN	Intel® Ethernet Controller I226-V, 2.5G
Audio	Realtek ALC 8233 1 x Internal Mono-Speaker with External Smart AMP 1 x Internal Digital Mics
TPM	fTPM 2.0 or Optional Discrete TPM 2.0 Chip
Card Reader	None
Top I/O Ports	1 x Multi-color E-Ink and LED Ring 1 x Fingerprint module
Front I/O Ports	1 Power button 1 x Copilot button 1 x Thunderbolt <sup>TM</sup> 4 (Supports DisplayPort 2.1) 2 x USB 3.2 Gen1 Type-A (5Gbps) 1 x Audio Jack (Line out/Mic in/Headphone out)
Back I/O Ports	1 x Thunderbolt <sup>TM</sup> 4 (Supports DisplayPort 2.1) 2 x USB 3.2 Gen 2 Type-A (10Gbps) 1 x HDMI 2.1 (TMDS) <sup>1</sup> 1 x 2.5G RJ45 LAN 1 x DC-in
Side I/O Ports	1 x Kensington Lock
Power Supply	20Vdc/19Vdc, 6.0A/6.32A, 120W Power Adapter
Operating Temp Storage Temp	0 to 40C -40 to 60C
Product Dimensions (W x D x H)	130mm x 130mm x 34mm
Product Weights	580g
Color Box Dimensions (W x D x H)	200mm x 158mm x 108mm
Packaged Weights	1526g
Accessories	AC Adapter+Power Cord <sup>3</sup> VESA Bracket and Screws  Cable Clip  Safety/Caution/Regulatory Insert  Warranty Card

 $<sup>^{(1)}</sup>$  Supports HDMI CEC & HDCP 2.2; Supports 4K@60Hz as specified in HDMI 2.1  $^{(2)}$  Power cord included is region specific, and some SKUs do not include the power cord





### **Kit Specifications**



Kit Specifications	
Marketing Name	ASUS NUC 14 Pro Al+ Kit
Project Code	NUC14LNS
ASUS and ASUS NUC Logo	No -
Color OS Support	Black Windows 11 Home/ Pro Windows 11 IoT Enterprise RedHat Rhel-server-9.3 Ubuntu 23.10 Fedora 1.6 OpenSUSE-Leap-15.5
CPU	Intel® Core™ Ultra 9 Processor 288V (32GB Memory), cTDP 30W Intel® Core™ Ultra 7 Processor 258V (32GB Memory), cTDP 30W Intel® Core™ Ultra 7 Processor 256V (16GB Memory), cTDP 30W Intel® Core™ Ultra 5 Processor 228V (32GB Memory), cTDP 30W Intel® Core™ Ultra 5 Processor 226V (16GB Memory), cTDP 30W
Chipset	Integrated
Graphics	Integrated-Intel® Arc™ 140V/130V GPU
Memory	Embedded - LPDDR5x- 8533 32G/16G Memory on Chip
Storage	1 x M.2 2280 PCIe Gen4x4, supports 256GB~4TB NVMe™ SSD
Wireless Network	Intel® Wi-Fi 7 BE201 (5 Gig), Bluetooth® 5.4
LAN	Intel® Ethernet Controller I226-V, 2.5G
Audio	Realtek ALC 8233 1x Internal Mono-Speaker with External Smart AMP 1x Internal Digital Mics
TPM	fTPM 2.0 or Optional Discrete TPM 2.0 Chip
Card Reader	None
Top I/O Ports	1x Multi-color E-Ink and LED Ring $1x$ Fingerprint module
Front I/O Ports	1 Power button 1 x Copilot button 1 x Thunderbolt <sup>TM</sup> 4 (Supports DisplayPort 2.1) 2 x USB 3.2 Gen1 Type-A (5Gbps) 1 x Audio Jack (Line out/Mic in/Headphone out)
Back I/O Ports	$1 \times Thunderbolt^{TM}$ 4 (Supports DisplayPort 2.1) $2 \times USB$ 3.2 Gen 2 Type-A (10Gbps) $1 \times HDMI$ 2.1 (TMDS) <sup>1</sup> $1 \times 2.5G$ RJ45 LAN $1 \times DC$ -in
Side I/O Ports	1 x Kensington Lock
Power Supply	20Vdc/19Vdc, 6.0A/6.32A, 120W Power Adapter
Operating Temp Storage Temp	0 to 40C -40 to 60C
Product Dimensions (W x D x H)	130mm x 130mm x 34mm
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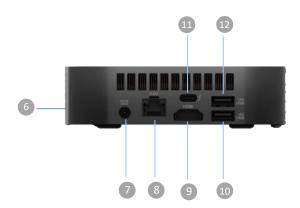
 $<sup>\</sup>ensuremath{^{(2)}}$  Power cord included is region specific, and some SKUs do not include the power cord





**Model NUC14LNS Connections** 





- 1 x Power Botton
- 2 1x Audio Jack
- 3 2 x USB 3.2 Gen1, Type-A (5Gbps)
- 4 1x Thunderbolt<sup>™</sup> 4 (DP2.1)
- 5 1x Copilot Button
- 6 1x Kensington Lock (Side Port)
- 7 1x DC-in
- 8 1x 2.5Gb Ethernet

- 9 1x HDMI 2.1 (TMDS)
- 10 1x USB 3.2 Gen 2, Type-A (10Gbps)
- 11 1x Thunderbolt™ 4 (DP2.1)
- 12 1x USB 3.2 Gen 2, Type-A (10Gbps)



- 13 1x Fingerprint Module
- 14 1x Multi-color E-lnk
- 15 1x LED Ring





What's in the box



NUC 14 Pro AI+



Power Adapter

120 W



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.