# Unleash Ultra Power, Embrace Intelligence



#### **ASUS NUC 15 Pro+**



# Elegant Mini PC with Intel® Core™ Ultra 9 Processors and Intel Arc™ Graphics, Unleashing Unmatched Performance

The ASUS NUC 15 Pro+ is a compact yet powerful mini PC designed for modern productivity and AI-enhanced workloads. Powered by Intel® Core™ Ultra processors (Series 2), it delivers up to 99 TOPS of AI performance and an 18% boost in gen-on-gen speed, making it ideal for demanding applications. Its advanced thermal design ensures ultra-quiet operation with 1.2x reduced noise, enhancing user comfort in any environment.

Housed in a sleek 0.7-liter chassis, the NUC 15 Pro+ supports tool-free upgrades, combining minimalist aesthetics with practical customization. It features Intel® Wi-Fi 7 and Bluetooth® 5.4 for seamless, high-speed connectivity—up to 2.4x faster than previous generations. With support for up to four 4K displays via HDMI 2.1 and Thunderbolt™ 4, it's perfect for multitasking and immersive visual experiences.

Built with sustainable materials, this mini PC reflects ASUS's commitment to eco-conscious design without compromising durability. Whether for edge computing, content creation, or enterprise deployment, the ASUS NUC 15 Pro+ offers a refined balance of performance, efficiency, and versatility.

ASUS NUC 15
Pro+ Mini PC with
Intel® Core™ Ultra 9
processor, Intel®
Wi-Fi 7 & Quad 4K
Display Support

## Intel Products and Technologies

Accelerating AI and Analytics at the Edge



Intel® Core™ Ultra Processors



Intel® Arc™ Graphics



<u>OpenVINO™</u>

Intel® Wi-Fi 7

Intel vPro®

## **Key Features**

Empowered by Intel.



Advanced Thermal Design



Seamless Connectivity



Energy Efficiency



Eco-Conscious Design

#### **ASUS NUC 15 Pro+**







# **Product Specifications**

CPU	Intel® Core™ Ultra Processor (Series 2) - Ultra 9 CPU with up to 99 TOPS
Graphics	Intel® Arc™ Graphics
Memory	$2\times SODIMM$ or $2\times CSO$ -DIMM slot; Supports up to $48$ GB $\times$ 2; DDR5-5600 when using SODIMM, or DDR5-6400 when using CSO-DIMM
Storage	Primary NVMe slot: 1 × M.2 2280 PCIe Gen5 ×4, supports SSD sizes from 128 GB up to 8 TB Secondary NVMe slot: 1 × M.2 2242 PCIe Gen4 ×4, supports 128 GB up to 2 TB
Wireless Network	Intel Wi-Fi 7 BE201 (Gig+)
LAN	Intel® Ethernet Controller I226-V, 2.5G (U9 285H; U7 255H; U5 255H) Intel® Ethernet Controller I226-LM, 2.5G (U5 235H(vPro); U7 265H(vPro)
Operating / Storage Temp.	0°C-35°C/-40°C to 60°C
Dimension (W x D x H)	144mm x 112mm x 42mm
Weight	679.8 g
OS	Windows 11 Home 64-bit / Windows 11 Pro 64-bit

#### **Learn More**

ASUS NUC 15 Pro+

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