



The ASUS NUC/Mini PCs series deliver top AI performance in a compact and modular design, making them ideal for not only prosumers but also edge computing as well as small or medium-sized businesses. These compact devices feature advanced AI capabilities, powerful components, and exceptional connectivity, ensuring maximum performance in a small footprint.



Configure-to-order on select NUC models through



What Can an AI PC Do For Us?



Productivity Enhanced

ASUS mini PCs streamline work processes by automating routine tasks. Locally-run algorithms can seamlessly unlock creativity and boost productivity.



Energy Efficiency

NPUs can take on CPU/GPUs workload with AI accelerators, resulting in real-time inferencing with less resource consumption.



Advanced Security

As malware attacks become more sophisticated, dedicated NPUs can offload deep learning tasks and enable continuous security monitoring.



Collaborative AI Assistant

Platforms with dedicated NPUs are enhanced with local collaboration tools, providing a virtual partner to help maximize productivity.

Power your day, the AI way

Everyday AI

Up to **99 Platform TOPS**

Everyday AI powers your essential PC apps, from office productivity softwares to digital signage systems.

Models:

- NUC 15 Pro
- NUC 15 Pro+
- NUC 14 Pro
- NUC 14 Pro+

Next Level AI

World's 1st **Copilot+ Mini PC**

Reaching triple-digit TOPS, next level AI enables advanced real-time AI processing. It also comes with Microsoft Copilot+.

Models:

- ExpertCenter PN54
- NUC 14 Pro AI
- NUC 14 Pro AI+

Advanced AI

NVIDIA® GeForce RTX™ Laptop GPU

Revolutionary graphics with up to RTX 50-series GPU, advanced AI enables accelerated image processing.

Models:

- ROG NUC (2025)
- ROG NUC
- NUC 14 Performance