

AI PCs

Devices with built-in NPU to run AI workloads and dedicated Microsoft Copilot Key

- New on-device ISV AI specific use cases (e.g., Window Studio Effects, Omnibridge, Zoom, CrowdStrike, Cyberlink)
- Includes select devices with discrete NVIDIA GPUs

- Latitude Series
- Precision 3000 Series

NPU & GPU Based



NVIDIA GPUs



Copilot+ PCs

Devices with a built-in AI GPU running AI workloads locally on device at 40+ TOPs

- Expanded on-device Copilot+ AI specific features and ISV use cases (e.g. Recall, Live Captions, Luminar Neo, Blackmagic DaVinci Resolve)
- Latitude 7455/5455

GPU Based: 40+ TOPs



NVIDIA GPU NO TAA/SCR



AI Workstations

Workstations for AI development, deployment, fine-tuning locally on device

- Configurable with NVIDIA RTX™ 5000 and 6000 Ada GPUs or higher

- Precision 3680

GPU and CPU Based



AVIUS

NVIDI



Dell Model	Description	Reference ID	Estimated Cost
Precision GB10	nVidia CPU & GPU / 128GB / 4TB		\$6,400
Pro 5 with NPU	8C / 16GB / 512GB with 16" and NPU		\$1,460
Pro Max T2	Intel Ultra CPU / 32GB / 1TB / nVidia GPU		\$2,500

These Dell Technology clients are pre-configured with Windows 11. Dell's AI enabled clients include support for MS Co-pilot, ... All solutions have been designed with the following capabilities:

- Workstation Class Multi-Core CPU
- Dedicated Graphics Processing / AI Unit
- nVidia Graphics Processing Unit (GPU)
- NVMe storage

The Dell Technology GB10 is pre-configured with Linux (and can not natively run Windows)