

intel.

Which Intel processor is right for your teams?

PCs powered by Intel® Core™ and Intel® Core™ Ultra processors deliver solid performance and tangible ROI.

Equip your teams with PCs that best suit their needs.



Intel® Core™ processors

Stability

Eligible for the Intel® Stable IT Platform Program

Flexibility

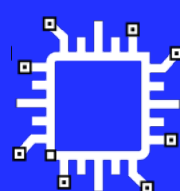
Large and established ISV ecosystem

Security

Comprehensive and platform-based, including manageability features

AI

Support AI-infused security and productivity requirements



Architecture
CPU



Intel® Core™ Ultra 200V series processors

Expanded capabilities, including:

Productivity

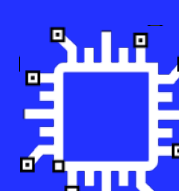
Up to **20% more** productivity versus 3-year-old PCs¹

Mobility

Can enable **20+ hours** of battery life²

AI

Up to **120 platform TOPS** prepares you for demanding AI workloads³



Architecture
CPU + GPU + NPU

¹ As measured by UL Procyon Office Productivity Benchmark on an Intel Core Ultra 7 processor 268V vs. an Intel Core i7-1280P processor. Individual system results may vary as power and performance are affected by use, configuration, and other factors. Details at intel.com/performanceindex. Testing by Intel as of 12/15/2024.

² Based on battery life of latest-Gen HP EliteBook X – 68Wh powered by Intel Core Ultra 7 processor 268V measured by UL Procyon Battery Life Benchmark - Office Productivity subscore. Individual system results will vary significantly with different battery capacity, screen type, and other OEM design factors. Details at intel.com/performanceindex.

³ Platform TOPS = Trillions of operations per second across the CPU, GPU, and NPU. Learn more at Intel Newsroom, www.youtube.com/watch?v=GW4B0LEA6qs.

Intel technologies may require enabled hardware, software, or service activation.

All versions of the Intel vPro® platform require an eligible Intel processor, a supported operating system, Intel LAN and/or WLAN silicon, firmware enhancements, and other hardware and software necessary to deliver the manageability use cases, security features, system performance, and stability that define the platform. Remote management requires a network connection; must be a known network for Wi-Fi out-of-band management. See intel.com/performance-vPro for details.

Performance varies by use, configuration, and other factors. Learn more at intel.com/performanceindex.

AI features may require software purchase, subscription or enablement by a software or platform provider, or may have specific configuration or compatibility requirements. Data latency, cost, and privacy advantages refer to non-cloud-based AI apps. Learn more at intel.com/AIPC.

No product or component can be absolutely secure.

Your costs and results may vary.

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