

BUILT WITH SMALL BUSINESSES IN MIND

Providing peace of mind for over a decade

The Intel® vPro™ platform is a foundation for business productivity that powers more than 95% of today's best business PCs. From notebooks and 2-in-1s, to desktops and workstations, you can count on modern Lenovo devices with an Intel® vPro™ platform badge to deliver top performance, hardened security, flexible management, and improved stability.



Why the Intel® vPro™ Platform?

PERFORMANCE



Get a premium computing experience with optimized performance and battery life for increased productivity.

SECURITY



Help protect your business with endpoint security features that have a deeper layer of built-in protection.

MANAGEABILITY



Powerful PC management now possible with remote management solutions.

STABILITY



Experience improved stability to help simplify PC lifecycle complexity.

Software Protection is No Longer Enough

In a high-speed modern age, your devices need protection on the hardware level as well. The Intel® vPro™ platform provides hardware-enhanced features that go the extra mile.

Benefits include:

- Intel® Authenticate for identity protection
- Intel® Transparent Supply Chain assurance
- Intel® Runtime Bios Resilience for OS protection

Get Serious About Security

Defend against low-level DDOS attacks with Intel® Hardware Shield — and from malicious software and hacking with Windows Defender Antivirus. Plus Intel® SGX protects selected code and data from disclosure or modification, while Intel® Hardware Shield ensures and verifies the boot process.



Windows 10: Make the Shift



Powered by the Intel® Core™ i7 Processor with the Intel® vPro™ Platform

Lenovo

THE INTEL® vPRO™ PLATFORM IN ACTION

ThinkPad X1 Carbon



Processor: Up to 8th Generation Intel® Core™ i7-8650U with the Intel® vPro™ platform (1.90GHz, up to 4.20GHz with Turbo Boost, 8MB Cache)

Form Factor/Size: Laptop
Starting at 2.49 lb. (1.13 kg), 0.62" thin

Display Size: 14" HDR WQHD (2560 x 1440)
IPS glossy with Dolby Vision, 500 nits

Maximum Memory/Storage: Up to 16 GB LPDDR3 2133 MHz (Onboard)
1 TB Solid State Drive, PCIe-NVME OPAL2.0 M.2

Battery: Up to 15 hours, integrated with 3 cell Li-Ion 57Wh with Rapid Charge technology

Why this Device? Legendary durability and seamless responsiveness in an ultralight package

ThinkPad T590



Processor: 8th Generation Intel® Core™ i7 8565U Processor with the Intel® vPro™ platform (1.80GHz, up to 4.60GHz with Turbo Boost, 4 Cores, 8MB Cache)

Form Factor/Size: Laptop
Starting at 3.87lbs (1.75 kg), 0.79"t thin

Display Size: 15.6" UHD 4k (3840 x 2160, 500 nits) IPS with Dolby Vision HDR (Coming Soon)

Maximum Memory/Storage: Up to 32 GB DDR 2400 MHz (1 Onboard, 1 DIMM) Up to 1 TB PCIe SSD

Battery: Up to 14.98 hours 57Wh
Rapid Charge technology available with 65W AC

Why this Device? Long battery life and productivity features make this mobile workhorse perfect for serious professionals

ThinkPad X1 Yoga



Processor: Up to 8th Generation Intel® Core™ i7-8650U with the Intel® vPro™ platform (1.90GHz, up to 4.20GHz with Turbo Boost, 8MB Cache)

Form Factor/Size: Convertible Ultrabook™ laptop
3.08 lb. (1.40 kg), 0.67" thin

Display Size: 14" HDR WQHD (2560 x 1440) IPS anti-reflective anti-smudge multi-touch with Dolby Vision, 500 nits

Maximum Memory/Storage: 16GB
1 TB PCIe-NVME SSD OPAL2.0

Battery: Up to 15.4 hours, integrated Li-ion 54 Wh with Rapid Charge technology

Why this Device? Multimode convertible notebook with high-end productivity, responsiveness, and display

ThinkPad T490s



Processor: Up to 8th Generation Intel® Core™ i5-8365U with the Intel® vPro™ platform (1.60GHz, up to 4.10GHz with Turbo Boost, 4 Cores, 6MB Cache)

Form Factor/Size: Laptop
Starting at 2.81 lbs (1.27 kg), 0.63" thin

Display Size: 14" HDR WQHD (2560 x 1440)
IPS glossy with Dolby Vision, 500 nits

Maximum Memory/Storage: Up to 32 GB DDR4 2400 MHz (Onboard)
Up to 1 TB PCIe SSD

Battery: Up to 20 hours 57Wh
Rapid Charge technology available with 65W AC

Why this Device? Lightweight portability combined with heavyweight performance

A Powerful, Flexible Platform for Small Business

Modern Lenovo Devices, powered by the Intel® vPro™ platform, and running Microsoft Windows 10 Pro help to defend your company from security threats by offering built in protection straight out of the box.

