

ThinkPad P14s Gen 7 (Intel)

Built for business professionals who demand power and flexibility, the ThinkPad delivers exceptional performance with Intel® H Series Core Ultra X9 Processor (Series 3), featuring up to 16 cores and speeds reaching 5.1GHz. Advanced graphics options include integrated Intel® Arc™ graphics or discrete NVIDIA® RTX PRO Blackwell GPUs that handle complex workloads and AI-driven tasks effortlessly. With up to 96GB LPDDR5X-8533 memory, users can run large datasets and multiple applications without slowdown. Support for up to four independent displays via Thunderbolt™ 4 and HDMI® ports ensures efficient multitasking across expansive workspaces.



Elevate Professional Endeavors with Powerhouse Workstations

Designed for business users who tackle compute-intensive workflows. With professional-grade graphics and powerful, multi-core processors, Lenovo sets the standard for mobile workstations and ensures best-in-class reliability even when you're away from the office.

Built for modern hybrid work, the system features a high-resolution 5MP camera with optional IR, ensuring sharp video quality and secure facial recognition. A physical webcam privacy shutter and human presence detection add an extra layer of security by automatically protecting sensitive sessions. 2W dual Dolby Atmos® stereo speakers and dual microphones ensure voices are heard clearly in meetings, even in dynamic environments.

Weighing 1.63 kg (3.59 lbs), the ThinkPad is built for professionals who are constantly on the move, without sacrificing durability. Its MIL-STD-810H-tested chassis ensures reliability across demanding environments. Enterprise-grade security features, including dTPM 2.0, provide hardware-level encryption and a match-on-chip fingerprint reader for secure, fast authentication.

Longer work sessions become more practical with 60Wh or 75Wh battery options supporting extended productivity, while Rapid Charge and the 100W USB-C slim adapter quickly restore power, reducing downtime and helping users stay focused throughout the day.

Lenovo Services

Lenovo delivers tailored sustainability services, devices, and infrastructure solutions from our broad portfolio, working closely with you to support your target outcomes across the IT lifecycle..



Accessories

ThinkPad Thunderbolt 5 Smart Dock 7500



- Thunderbolt 5 ultra-fast connectivity hub
- Multi-display power with 180W delivery
- Enterprise management and secure networking

PN: 40BA0265xx

ThinkVision P24QD-40 Monitor



- Adaptive refresh rate for visual efficiency
- Powerful charging and seamless device connectivity
- Centralized control for streamlined monitor management

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Performance

Processor
Intel H Series Core Ultra 5 / 7 / 9 / X9 Processor (Series 3)

AI PC Category*
AI-Ready Workstations
Copilot+ PC

Operating System*
Windows 11 Pro or Home
Ubuntu Linux LTS

NPU*
Up to 50 TOPS

Graphics
Intel Graphics (integrated)
Intel Arc B390 GPU (integrated)
NVIDIA RTX PRO 500 Blackwell Generation 6GB GDDR7 Laptop GPU
NVIDIA RTX PRO 1000 Blackwell Generation 8GB GDDR7 Laptop GPU

Memory
Up to 96GB (1x 96GB LPCAMM2), upgradable

Storage
Up to one 2TB M.2 2280 Gen 5 Performance SSD

Audio*
SoundWire
Stereo speakers, 2W x2, Dolby Atmos
Dual-microphone array, 360° far-field, Dolby Voice

Camera*
5.0MP + IR with Privacy Shutter, HDR and Computer Vision Human Presence Detection
5.0MP with privacy shutter, temporal noise reduction

Battery
60Wh or 75Wh battery, Rapid Charge

Power Adapter*
100W USB-C slim adapter, PD 3.0

Design

Display
14.5"" WUXGA (1920x1200) IPS Antiglare 16:10
- 400nits, 45% NTSC, 60Hz, UL Eyesafe 2.0
- 400nits, 45% NTSC, Multitouch, 60Hz, UL Eyesafe 2.0-
14.5"" (3072x1920) IPS Antiglare 16:10
- 500nits, DCI-P3, 30 - 120Hz, UL Eyesafe 2.0

Keyboard
6-row, spill-resistant, Copilot key, optional backlight

Touchpad
TrackPoint and glass-like Mylar surface TrackPad
60 x 115 mm (2.36 x 4.53 inches)

Dimensions
325.2 x 226.3 x 11.7 / 16.22 (front / rear), 22.2 (maximum) mm
12.80 x 8.91 x 0.46 / 0.64 (front / rear), 0.87 (maximum) inches

Weight
Starting at 1.63 kg (3.59 lbs)

Color
Black

Case material
Aluminium (top), aluminium (bottom)

Connectivity

Ethernet*
Gigabit onboard Ethernet

WLAN + Bluetooth*
Intel Wi-Fi 7 BE211, 802.11be, Bluetooth 5.4

WWAN*
5G with embedded eSIM*

NFC
Near Field Communication*

Ports
1x USB-A (USB 5Gbps / USB 3.2 Gen 1)
1x USB-A (USB 5Gbps / USB 3.2 Gen 1), Always On
2x Thunderbolt 4, with USB PD 3.1 & DP 2.1, 140W input / 15W output
1x HDMI 2.1, up to 4K/60Hz- 1x Headphone / microphone combo jack (3.5mm)
1x Ethernet (GbE RJ-45)
1x Kensington Nano Security Slot
1x Nano-SIM card slot (WWAN support models)*
1x Smart card reader*

Security & Privacy

Security
Discrete TPM 2.0- Kensington Nano Security Slot
Smart card reader, supports ISO 7816 and EMV*
Touch style fingerprint reader*- Camera privacy shutter*
IR camera for Windows Hello (facial recognition)*
Computer Vision-based Human Presence Detection*

Manageability

System Management*
Intel vPro Enterprise*

Environmental

Material
85% PCC recycled plastic for non-backlit keycaps
90% PCC recycled plastic used in speaker enclosure
97% PCC recycled plastic used in the battery pack enclosure
90% PCC recycled plastic used in 100W adapter

Certifications

Green Certifications
ENERGY STAR 9.0
EPEAT Gold Registered
RoHS compliant
TCO Certified, generation 10

Other Certifications
Eyesafe Certified 2.0*
UL Low Blue Light*
MIL-STD-810H

Items with * are optional and only available on selected models. Information presented here may represent the maximum possible configurations for this product, but it does not necessarily reflect what is available in your region. Please ask your rep or check the specifications for specific Part Numbers in your region. © 2026 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic or typographic errors. Lenovo, the Lenovo logo, ThinkPad, ThinkCentre, ThinkBook, ThinkStation and ThinkVision are trademarks or registered trademarks of Lenovo. 3rd party product and service names may be trademarks of others. Depending on factors such as the processing capability of peripheral devices, file attributes, system configuration and operating environments, the actual data transfer rate of USB connectors will vary and is typically slower than published standards.