

ThinkPad T14s Gen 7 (Snapdragon)

Built for professionals balancing mobility and performance, this Copilot+ PC powered by the Snapdragon X2 Elite processor and Qualcomm Hexagon NPU with up to 80 TOPS accelerates AI-assisted workflows, data analysis, and multitasking across demanding business applications. Furthermore, up to 32GB LPDDR5X memory and a 1TB PCIe NVMe SSD enable quick access to large project files while maintaining responsiveness during presentations, reporting, and collaboration. With Wi-Fi 7, optional 5G connectivity, and a lightweight 1.21 kg design, productivity continues efficiently whether working remotely, traveling frequently, or moving between client meetings daily.



Redefining possibilities with powerful performance and groundbreaking on-device AI

ThinkPad T series laptops offer professional-grade durability, powerful performance with good processors, ample memory, and fast SSD storage. They feature robust security features and long battery life for productivity on-the-go.

Designed to support extended working sessions, the 14-inch WUXGA IPS display with Eyesafe certification, 16:10 aspect ratio, and up to 500-nit brightness delivers comfortable viewing during content reviews, virtual collaboration, and document-heavy tasks. Additionally, Dolby Atmos speakers and Qualcomm Fluenice microphones enhance communication clarity in professional meetings.

Security-focused professionals benefit from ThinkShield protection, TPM 2.0, fingerprint recognition, and facial authentication for safer access across hybrid environments. Meanwhile, the spill-resistant keyboard, Rapid Charge battery, and MIL-STD-810H durability help maintain uninterrupted performance during demanding schedules.

Built to support longer working hours, the energy-efficient architecture, low-power 14-inch Eyesafe display, and 58Wh battery help reduce unnecessary power consumption. Additionally, Rapid Charge support with the compact 65W USB-C GaN adapter keeps productivity moving with minimal downtime.

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

Lenovo Go Wired Speakerphone

- Microsoft Teams certified, omni-directional far-field 2x microphones array
- Portable plug-and-play capabilities and effortless PC UC support
- Comes with intuitive control with volume wheel, tactile keys, and readable LEDs



PN: 4XD1C82055, GXD1C82051

Lenovo Essential Wireless Combo Keyboard & Mouse Gen 2

- Embrace the freedom of a clutter-free and cable-free work setup.
- Ergonomically sculpted cups and low-profile island keys for maximum comfort.
- A 2.4 MHz receiver for a seamless keyboard and mouse connection.



PN: 4X31N50708 – 4X31N50757



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Performance

Processor Snapdragon X2 Elite or Snapdragon X2 Plus
AI PC Category* Copilot+ PC
Operating System* Windows 11 Pro or Home (on ARM)
NPU* Integrated Qualcomm Hexagon NPU, up to 80 TOPS
Graphics Qualcomm Adreno GPU (integrated)
Memory 16GB LPDDR5X-9523, soldered 32GB LPDDR5X-9523, soldered
Storage Up to 1x 1TB M.2 2242 PCIe NVMe SSD
Audio* SoundWire Stereo speakers, 2W x2, Dolby Atmos Dual-microphone array, 360° far-field, Qualcomm Fluence Voice
Camera* 5.0MP + IR discrete, with privacy shutter, vHDR, CV on ISP, temporal noise reduction
Battery 58Wh battery (up to 27.93 hr), Rapid Charge
Power Adapter* 65W USB-C adapter, PD 3.0 65W USB-C nano GaN adapter, PD 3.0 65W USB-C slim GaN adapter, PD 3.0
Design
Display 14" WUXGA (1920x1200) IPS Anti-glare 16:10, - 400nits, 45% NTSC, 60Hz, 3M DBEF5, Eyesafe - 500nits, 100% sRGB, 60Hz, touch, low power, Eyesafe
Screen-to-Body Ratio 88%

Keyboard 6-row, spill-resistant, Copilot key, backlight
Touchpad TrackPoint and glass-like Mylar surface 3-button Trackpad 60 x 115 mm (2.40 x 4.53 inches)
Dimensions Starting at 313 x 219.4 x 10.7/15.85 (front/rear), 18.56 (maximum) mm 12.32 x 8.64 x 0.42/0.62 (front/rear), 0.73 (maximum) inches
Weight Starting at 1.16 kg (2.56 lbs)
Color Black
Case material CFRP (top), aluminium or magnesium (bottom)

Connectivity

WLAN + Bluetooth* Qualcomm Wi-Fi 7 NCM825A, 802.11be, Bluetooth 5.4
WWAN* 5G Sub-6 GHz with embedded eSIM*
Ports 1x USB-A (USB 5Gbps), Always On 2x USB-C (USB4 40Gbps), with USB PD 45-65W and DisplayPort 1.4 1x HDMI 2.1, up to 4K/60Hz 1x Headphone / microphone combo jack (3.5mm) 1x Nano-SIM card slot (WWAN support models)*
Docking Docking support via USB-C

Security & Privacy

Security ThinkShield Discrete TPM 2.0 Kensington Nano Security Slot Touch style MOC fingerprint reader Camera privacy shutter IR camera for Windows Hello (facial recognition) Computer Vision-based Human Presence Detection on ISP
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Environmental

Material Top cover: CFRP(100% biobased) + PCGF (30% PCC) Display bazel: 50% PCC recycled plastic Keyboard frame: 90% recycled magnesium Bottom cover: 90% Recycled Magnesium or 50% Recycled Aluminum Keycaps (backlit): 85% PCC recycled plastic Speaker enclosure: 90% PCC recycled plastic Cable/antenna holders: 30% PCC recycled plastic Hall Sensor Magnet: 30% Recycled Rare Earth Materials Battery: 100% recycled cobalt Battery frame: 90% PCC recycled plastic Speaker Magnet: 30% Recycled Rare Earth Materials Packaging: Plastic-free primary packaging with FSC-certified paper
Certifications
Green Certifications ENERGY STAR 9.0 EPEAT Gold Registered ErP Lot 6/26 TCO Certified, generation 10 RoHS compliant
Other Certifications Eyesafe Certified 2.0* 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.