

ThinkPad T14s Gen 6 (AMD)

Powered by next-generation AMD Ryzen AI 7 PRO 360 processors, the ThinkPad T14s Gen 6 is optimized to elevate productivity and unleash creative expression. It is the first ever x86 next-gen AI PC that offers 50 TOPS and puts you in command of AI processing power. Encased in a sleek and stylish in Eclipse Black chassis, with a refined interior and 16:10 display, this intelligent device offers both brains and beauty. Plus, the redesigned exhaust, new 3M optical solutions and industry-first accessibility features, sets a new standard for the modern workforce.



Redefining possibilities with powerful performance and groundbreaking on-device AI

The ultimate productivity notebook, ThinkPad T Series will keep users productive all day with long battery life, docking and enhanced connectivity options, security and manageability features.

The impressive 14" WUXGA panel with 88% screen-to-body ratio is made even more extraordinary by 3M's optical solution that amplifies screen brightness to 400nit while lowering power consumption. With the 5MP camera, you'll also be seen by others with crisp, unyielding clarity—elevating every collaboration.

Connectivity will never be an obstruction. With Qualcomm Wi-Fi 7, this device enhances wireless performance and helps professionals stay productive with stable network connectivity, low latency and great bandwidth.

Stacked with up to 12 high-performance "Zen 5" cores, the next-generation AMD Ryzen 7 AI PRO processor offers unparalleled responsiveness and multitasking prowess.

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..



Co2 Offset Service

- Hardware transaction facilitates easy Co2 offset integration.
- Co2 compensation covers production to lifecycle.
- Co2 Offset contributions can be easily tracked and confirmed.

Accessories

ThinkPad Professional 14-inch Topload Gen 2

- Sleek and Sophisticated Design
- Weather-Proof Security with Waterproof Zippers
- Easily Locate Essentials



PN: 4X41M69796

Thinkpad Universal USB-C Smart Dock

- Access to multiple 4K monitors, and blazing-fast data transfers with USB-C and USB-A
- Supports both Thunderbolt™ 3 and 4, USB 4™ and USB-C, and extended compatibility with a wide range of brands and Multi-OS notebooks
- 11+ expansion possibilities in a single quick-release cable for maximum efficiency



PN: 40B20135XX

ThinkPad T14s Gen 6 (AMD)

Performance

Processor AMD Ryzen AI 7 PRO 300 Series Processor
Operating System* Windows 11 Pro Windows 11 Home Fedora Linux Ubuntu Linux Linux
NPU Integrated AMD Ryzen AI, up to 50 TOPS
Graphics AMD Radeon 880M (integrated)
Memory 32GB LPDDR5x-7500, soldered 64GB LPDDR5x-7500, soldered
Storage¹ Up to 1x 1TB M.2 2280 PCIe NVMe SSD
Audio High Definition (HD) Audio Stereo speakers, 2W x2, Dolby Atmos Dual-microphone array, 360° far-field, Dolby Voice
Camera* 5.0MP + IR discrete, with privacy shutter, temporal noise reduction
Battery² 58Wh (up to 17.1 hr) battery, Rapid Charge
Power Adapter* 65W USB-C adapter, PD 3.0 65W USB-C slim adapter, PD 3.0 65W USB-C slim GaN adapter, PD 3.0

Design

Display³ 14" WUXGA (1920x1200) IPS Anti-glare 16:10 - 400nits, 100% sRGB, low power - 400nits, 45% NTSC, touch, Eyesafe, 3M DBEF5 <i>³IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.</i>
Keyboard 6-row, spill-resistant, Copilot key, backlight
Touchpad TrackPoint and glass-like Mylar surface touchpad 61 x 115 mm (2.40 x 4.53 inches)
Dimensions⁴ 313.6 x 219.4 x 16.9 mm (12.35 x 8.64 x 0.67 inches) <i>⁴The system dimensions may vary depending on configurations.</i>
Weight⁵ Starting at 1.30 kg (2.86 lbs) <i>⁵The system weight is approximate and may vary depending on configurations</i>
Color Black
Case material Carbon fiber hybrid (top), aluminium (bottom)
Connectivity
WLAN + Bluetooth*⁶ Qualcomm Wi-Fi 7 NCM825, 802.11be, Bluetooth 5.3 <i>⁶Bluetooth 5.3 operation requires Windows 11.</i>
WWAN* 5G Sub-6 GHz with embedded eSIM

Ports 1x USB-A (USB 5Gbps / USB 3.2 Gen 1) 1x USB-A (USB 5Gbps / USB 3.2 Gen 1), Always On 2x USB-C (Thunderbolt 4 / USB4 40Gbps), with USB PD 3.0 & DP 2.1 1x HDMI 2.1, up to 4K/60Hz 1x Headphone / microphone combo jack (3.5mm) 1x Smart card reader* 1x Nano-SIM card slot (WWAN support models)*
--

Docking Docking support via Thunderbolt or USB-C
--

Security & Privacy

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

Certifications

Green Certifications^{7 8 9} ENERGY STAR 8.0 EPEAT Gold Registered ErP Lot 6/26 TCO Certified 9.0 RoHS compliant <i>⁷The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.</i> <i>⁸EPEAT registration and ENERGY STAR certification are optional and only available on the models with preloaded OS.</i> <i>⁹EPEAT is registered where applicable, please see epeat.net for registration status by country.</i>
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. © 2024 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.