

ThinkPad T14s Gen 3 (AMD)

For business professionals who frequently travel or work in the field, this laptop powered by AMD Ryzen 7 Pro processor provides efficient execution of work-related tasks such as creating presentations, managing emails, and attending virtual meetings. Supported by AMD Radeon 660M or 680M graphics, creative professionals can run graphics-intensive applications and render graphics seamlessly. Additionally, with up to 19.52 hours of battery life, work on the go without worrying about constantly recharging your device.



Experience immersive audio with 2W dual Dolby Audio stereo speakers, ideal for virtual meetings or creative professionals fine-tuning their audio mix. The optional dual-array microphone ensures clear communication, while an optional 1080p camera with a privacy shutter secures user privacy.

Harness the power of up to 32GB LPDDR5 memory and up to 2TB SSD storage, ensuring smooth multitasking for business users handling multiple documents and applications simultaneously.

Minimal preloaded applications mean maximum battery life and responsiveness for users, and faster deployment for IT admins.

Lenovo devices that are a class apart

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.

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..



On-site Service

If a problem can't be fixed remotely, we will visit your location
Normally next business day service
Agreed appointment times

Accessories

Lenovo Thunderbolt 3 Essential Dock

Dual 4K displays, blazing-fast 10 Gbps data rates, and a range of optimized ports.

The innovative Thunderbolt™ cable connector delivers data, display, and power to both USB-C and Thunderbolt™ notebooks.

Enjoy dual-display support, up to 4K resolution on each, and blazing-fast 10 Gbps data transfer rates.



PN: 40AV0135xx

Lenovo USB-C Mini Dock

Add powerful capabilities to a PC with a single USB-C connection

Supports enterprise network manageability such as PXE boot, Wake-On LAN

Easily connect to an external 4K or 1080p display with HDMI 2.0 or VGA



PN: 40AU0065XX

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Performance

Processor AMD Ryzen 5/7
Operating System Windows 11 Pro Windows 11 Home Windows 11 Home Single Language Windows 11 DG Windows 10 Pro 64 Linux Ubuntu Linux
Graphics AMD Radeon 660M Graphics (integrated) AMD Radeon 680M Graphics (integrated)
Memory 8GB LPDDR5-6400, soldered 16GB LPDDR5-6400, soldered 32GB LPDDR5-6400, soldered
Storage ¹ Up to 1x 2TB M.2 2280 PCIe NVMe SSD
Audio High Definition (HD) Audio Stereo speakers, 2W x2, Dolby Audio Dual-microphone array, 360° far-field, Dolby Voice*
Camera HD 720p, with privacy shutter FHD 1080p, with privacy shutter FHD 1080p + IR hybrid, with privacy shutter
Battery ² 57Wh (up to 19.52 hr) battery, Rapid Charge
Power Adapter 45W USB-C adapter, PD 3.0 65W USB-C adapter, PD 3.0 65W USB-C slim adapter, PD 3.0

Design

Display ³ 14" WUXGA (1920x1200) IPS Anti-glare 16:10 - 300nits, 45% NTSC - 300nits, 45% NTSC, touch - 400nits, 100% sRGB, low power, Eyesafe - 500nits, 100% sRGB, touch, ThinkPad Privacy Guard 14" 2.2K (2240x1400) IPS Anti-glare 16:10 - 300nits, 100% sRGB, TÜV Low Blue Light Method 2 14" 2.8K (2880x1800) OLED AGARAS 16:10 - 400nits, 100% DCI-P3, DisplayHDR True Black 500, Dolby Vision, Eyesafe ³ IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.	Keyboard 6-row, spill-resistant, optional backlight
Touchpad TrackPoint and glass-like Mylar surface touchpad 61 x 115 mm (2.40 x 4.53 inches)	Dimensions ⁴ 317.5 x 226.9 x 16.9 mm (12.5 x 8.93 x 0.67 inches) ⁴ The system dimensions may vary depending on configurations.
Weight ⁵ Starting at 1.23 kg (2.71 lbs) ⁵ The system weight is approximate and may vary depending on configurations	Color Storm grey Thunder black
Case material Carbon fiber hybrid or aluminium (top) Aluminium (bottom)	

Connectivity

WLAN + Bluetooth ^{6 7} 802.11ax (Wi-Fi 6E), Bluetooth 5.1 ⁶ Bluetooth 5.2 is hardware ready but may run at a lower version due to OS limitations. ⁷ Wi-Fi 6E is only enabled on Windows 11 and operates as Wi-Fi 6 with Windows 10.	WWAN 4G LTE CAT4 4G LTE CAT16 5G Sub-6 GHz with embedded eSIM
NFC Near Field Communication*	Ports 1x USB 3.2 Gen 1 1x USB 3.2 Gen 1 (Always On) 1x USB-C 3.2 Gen 2 (data, PD 3.0, DP 1.4a) 1x USB4 40Gbps (data, PD 3.0, DP 1.4a) 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 USB-C	Security & Privacy Discrete TPM 2.0 and Microsoft Pluton TPM 2.0 Kensington Nano Security Slot Smart card reader* Touch style MOC fingerprint reader* Camera privacy shutter* IR camera for Windows Hello* Human Presence Detection* Glance by Mirametrix
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Manageability

DASH*

Certifications

Green Certifications ^{8 9} ENERGY STAR 8.0* EPEAT Gold Registered* ErP Lot 3 TCO Certified 9.0 RoHS compliant ⁸ The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration. ⁹ EPEAT is registered where applicable, please see https://www.epeat.net for registration status by country	Other Certifications Eyesafe Certified* TÜV Rheinland Low Blue Light Method 2* MIL-STD-810H
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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. © 2023 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.