ThinkPad T14s Gen 3 (Intel)

A gold standard of corporate PCs, this redesigned Thinkpad powered by up to 12th Gen Intel processor and Intel Iris Xe graphics has everything the mobile workforce demands in their work devices. An epic all-day battery and MIL standard durability make it an ideal carry-it-anywhere work companion without needing to worry about accidental drops or battery drain. It also ensures maximum security with an optional fingerprint reader integrated with the power button and biometric and AI-based security.

Built for business with cutting-edge technology

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 14" display comes in different configurations, such as an OLED screen with a 100000:1 contrast ratio and anti-glare technology for refined details and lifelike visuals – ideal for designing graphics-intensive content or 3D rendering. Choose the optional touch display for seamless computing during travel.

Connect up to 3 external monitors or other equipment through a range of onboard and optional ports, including the dual super-fast Thunderbolt 4 ports for transferring large data-heavy files in a flash.

With the latest Intel processors, ultra-fast SSD storage and modern features, this laptop enables mobile users to work with optimal efficiency.

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..

Warranty Extensions

- Purchase additional warranty periods from 1 to 5 years
- Buy at any point with or after your device purchase
- Optional On-site Service

Accessories

Lenovo Professional Wireless Keyboard & Mouse

- Wireless keyboard and mouse combo with reliable 2.4 GHz wireless connection
- Slim keyboard with number pad, noise-suppression design, dedicated media controls & adjustable tilt legs
- Contoured design of the mouse suits both left-handed & right-handed users

PN: 4X30H56796

ThinkPad USB-C Dock Gen 2

- Connects via a single USB-C cable which also charges the PC
- 1x USB-C, 2x USB2.0, 3x USB3.1 ports (including 1x always-on for charging devices)
- 2x DisplayPort and 1x HDMI. Supports 1x 4K or 3x Full HD displays

PN: 40AS0090xx

ThinkPad T14s Gen 3 (Intel)

Performance

Processor
12th Gen Intel U or P Series Core i5 / i7

Operating System
Windows 11 Pro
Windows 11 Home
Windows 11 Home Single Language
Windows 11 DG Windows 10 Pro 64
Windows 10 IoT Enterprise LTSC 2021
Linux
Ubuntu Linux

Graphics
Intel Iris Xe Graphics eligible (integrated)

Memory
8GB LPDDR5-4800, soldered
16GB LPDDR5-4800, soldered
32GB LPDDR5-4800, soldered

Storage [1]
Up to 1x 2TB M.2 2280 PCIe NVMe SSD

[1]The storage capacity supported is based on the test results with current Lenovo storage offerings.

Audio
High Definition (HD) Audio
Stereo speakers, 2W x2, Dolby Audio
Dual-microphone array, 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 13.6 hr) battery, Rapid Charge

[2]Battery life claims are approximate maximum. Actual result will vary depending on many factors and the maximum battery capacity will decrease with time and use.

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 (2.4 x 4.53 inches)

Dimensions [4]
317.5 x 226.9 x 16.6 mm (12.5 x 8.93 x 0.65 inches)

[4]The system dimensions may vary depending on configurations.

Weight [5]
Storm grey models: starting at 1.45 kg (3.19 lbs)
Thunder black models: starting at 1.21 kg (2.67 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]
Intel Wi-Fi 6E AX211, 802.11ax, 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)
2x Thunderbolt 4 / USB4 40Gbps (data, PD 3.0, DP 2.0)
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
Kensington Nano Security Slot
Smart card reader*
Touch style MOC fingerprint reader*
Camera privacy shutter*
IR camera for Windows Hello (facial recognition)*
Privacy Guard with Privacy Alert*
Human Presence Detection*
Glance by Mirametrix
Tile ready

Manageability

System Management* [8]
Intel vPro Enterprise*

[8]Intel vPro offers a superset of DASH's defined capabilitie

Certifications

Green Certifications [9] [10] [11]
ENERGY STAR 8.0
EPEAT Gold Registered
ErP Lot 3
TCO Certified 9.0
RoHS compliant

[9]The items listed under the "Green Certifications" section may not only refer to certification but also registration self-declaration.

[10]EPEAT registration and ENERGY STAR certification are dependent on system OS.

[11]EPEAT is registered where applicable, please see epeat.net for registration status by country.

Other Certifications
Eyesafe Certified*
Intel Evo Platform*
TÜV Rheinland Low Blue Light Method 2*
MIL-STD-810H