

ThinkPad P14s Gen 4 (Intel)

Powered by up to 13th Gen P Series Intel Core i7 Processor, this device is built for professionals who demand optimum performance. Combined with Intel Iris Xe and NVIDIA RTX Graphics, coders can handle computations in parallel, making it ideal for data processing and scientific simulations. With up to 48GB DDR5 memory, machine learning specialists can work on large datasets, perform feature extraction, and model training without the risk of crashing.



The 14" screen with up to 2.8K resolution offers more pixels with sharper visuals, ideal for business professionals who work with images, graphs, and charts. With an optional multi-touch touchscreen, navigate more intuitively using gestures like pinch-to-zoom, swipe, and tap.

Certified or recommended for use with: Adobe After Effects, Adobe Premiere Pro, Adobe Photoshop

Powered by up to 13th Gen P Series Intel Core i7 Processor, this device enables programmers to work with large datasets and training models and run multiple applications simultaneously.

Professional machines for advanced users

This 14" thin and light workstation is equipped with high-end graphics and processor, ideal for professionals who are always on the move.

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..



Return To Depot Repair Warranty

No-hassle repair process at a Lenovo service center
 Lenovo pays for all shipping between the customer and service facility
 Avoid unplanned operational expense with a simple annual fee

Accessories

Lenovo 65W USB-C GaN Adapter

Powered by Gallium Nitride (GaN), this charger is up to 55% smaller, 60% lighter, 30% more power-efficient, and allows you to charge USB-C devices faster than ever.

With a 1.8 m cable and adjustable output voltages (5V/9V/12V/15V/20V), you'll always have power when you need it.

With PD 3.0 certification, it supports the fast charging of USB-C devices up to 65W.



PN: 40AWGC65WW G0A6GC65WW

Lenovo Essential Wireless Keyboard & Mouse Combo

Simple design that is comfortable for all day use and tough enough to handle spills
 Convenient and easy to use wireless connection
 Quality typing experience with quiet key strokes and a full-size number pad



PN: 4X30M39458 - US English

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Performance

Processor

13th Gen Intel 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

Graphics¹

Intel Iris Xe Graphics eligible (integrated)
 NVIDIA RTX A500 Laptop GPU

¹Intel Iris Xe Graphics capability requires system to be configured with dual-channel memory. On the system with single-channel memory, Intel Iris Xe Graphics will function as Intel UHD Graphics.

Memory

16GB LPDDR5/x-7500, soldered
 32GB LPDDR5/x-7500, soldered
 64GB LPDDR5/x-7500, soldered
 48GB DDR5-5600, 1x Soldered + 1x SO-DIMM

Storage²

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

²The storage capacity supported is based on the test results with current Lenovo storage offerings. The system may support larger storage as the technology develops.

Audio

High Definition (HD) Audio
 Stereo speakers, 2W x2, Dolby Audio
 Dual-microphone array, far-field, Dolby Voice

Camera

FHD 1080p + IR hybrid, with privacy shutter and Human Presence Detection
 5.0MP + IR discrete, with privacy shutter and Human Presence Detection
 HD 720p, with privacy shutter

Battery

39.3Wh or 52.5Wh battery, Rapid Charge

Power Adapter

65W USB-C adapter, PD3.0
 100W USB-C adapter, PD3.0

Design

Display³

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

14" 2.8K (2880x1800) OLED Anti-glare 16:10
 - 400nits, 100% DCI-P3, Eyesafe

³IPS (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)

Dimensions⁴

317.7 x 226.9 x 17.9 mm (12.51 x 8.93 x 0.705 inches)

⁴The system dimensions may vary depending on configurations.

Weight⁵

Starting at 1.35 kg (2.97 lbs)

⁵The system weight is approximate and may vary depending on configurations

Color

Storm grey
 Villi black

Case material

Aluminium or PC 50% GF + PC 20% CF (top), PPS or aluminium (bottom)

Connectivity

Ethernet

Gigabit onboard Ethernet

WLAN + Bluetooth^{6 7}

Intel Wi-Fi 6E AX211, 802.11ax, Bluetooth 5.1*
 Qualcomm NFA-725A Wi-Fi 6E, 802.11ax, Bluetooth 5.1*

⁶Bluetooth 5.2 is hardware ready but may run at a lower version due to OS limitations.

⁷Wi-Fi 6E is only enabled on Windows 11 and operates as Wi-Fi 6 with Windows 10.

WWAN

Up to 4G LTE CAT16 with embedded eSIM*

NFC

Near Field Communication*

Ports

1x USB 3.2 Gen 1
 1x USB 3.2 Gen 1 (one Always On)
 2x Thunderbolt 4 / USB4 40Gbps (data, PD 3.0, DP 2.0)
 1x HDMI 2.1, up to 4K/60Hz
 1x Ethernet (RJ-45)
 1x Headphone / microphone combo jack (3.5mm)
 1x Security keyhole
 1x Smart card reader*
 1x Nano-SIM card slot*

Docking

Docking support via Thunderbolt or USB-C

Security & Privacy

Discrete TPM 2.0
 Kensington Nano Security Slot
 Smart card reader*
 Touch style MOC fingerprint reader*
 Camera privacy shutter*
 IR camera for Windows Hello*
 Ultrasonic Human Presence Detection*

Manageability

Intel vPro Enterprise*

⁸Intel vPro offers a superset of DASH's defined capabilities

Certifications

Green Certifications^{9 10}

EPEAT Gold Registered
 ENERGY STAR 8.0
 TCO Certified 9.0
 RoHS compliant

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

¹⁰EPEAT is registered where applicable, please see <https://www.epeat.net> for registration status by country

Other Certifications

Eyesafe Certified*
 TÜV Rheinland Low Blue Light*
 TÜV Rheinland Eye Comfort Certification*
 MIL-STD-810H