



Redefining possibilities with powerful performance and groundbreaking on-device AI

The mid-range ThinkPad L Series offers enterprise docking, enhanced security features and optional remote management capabilities.

ThinkPad L13 Gen 4 (AMD)

Weighing 1.26 kg, this lightweight device powered by up to AMD Ryzen 7 Pro processor lets business professionals work on web-based applications and software faster. It has a battery life of up to 15.16 hours, enabling mobile workers to work from anywhere without hassle. Security features including a privacy shutter protect user privacy, while a discreet TPM 2.0 chipset and Kensington nano security keep data safe.



Configured with up to 1TB SSD and up to 32GB DDR4 memory, this enterprise-grade device gives business professionals power and performance, thus helping them with faster retrieval of project files and memory-intensive spreadsheets.

Multimedia features include Dolby Audio dual 2W stereo speakers and dual-array microphones that help mobile professionals to have calls or meetings on the go without any hassle.

With the latest AMD processors and fast SSD storage technology, users can rely on this notebook to handle extensive multitasking of web-based applications and popular software titles.

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

ThinkVision P24q-30

- The 23.8" QHD panel and NearEdgeless design ensures an immersive and distraction-free multiscreen experience
- Natural Low Blue Light technology ensures comfortable working for hours while ensuring color clarity in visuals
- Recyclable pulp packaging ensures you do your part in staying sustainable to the environment



Lenovo Essential Compact Wireless Mouse

- Compact and easy to carry, weighs just under 50g (1.76oz)
- Ergonomic and ambidextrous design with 3 buttons
- Highly durable design, tested to last up to 8 million clicks



PN: 4Y50R20864 - (with battery) 4Y50R20865 - (w/o battery)





Performance

Processor

AMD Ryzen 3/5/7

Operating System

Windows 11 Pro Windows 11 Home Windows 11 Home Single Language Windows 11 DG Windows 10 Pro 64 Ubuntu Linux

Graphics

AMD Radeon Graphics (integrated)

Memory

8GB DDR4-3200, soldered 16GB DDR4-3200, soldered 32GB DDR4-3200, soldered

Storage ¹

Up to 1x 1TB M.2 2242 PCIe NVMe SSD

¹The 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

46Wh (up to 10.65 hr) battery, Rapid Charge

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

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

13.3" WUXGA (1920x1200) IPS Anti-glare 16:10

- 300nits. 45% NTSC. 60Hz
- 300nits. 100% sRGB, 60Hz
- 400nits, 100% sRGB, 60Hz, TÜV Low Blue Light
- 300nits, 72% NTSC, 60Hz, touch

³IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.

Keyboard

6-row, spill-resistant, optional backlight

Touchpad

TrackPoint and Mylar surface touchpad 56 x 115 mm (2.24 x 4.53 inches)

Dimensions 4

305 x 218 x 17.23 mm (12.0 x 8.58 x 0.68 inches)

⁴The system dimensions may vary depending on configurations.

Weight 5

Starting at 1.26 kg (2.78 lbs)

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

Color

Storm grey Thunder black

Case material

Aluminium (top), GFRP (bottom)

Connectivity

WLAN + Bluetooth* 6 7

AMD Wi-Fi 6E RZ616, 802,11ax, Bluetooth 5.3

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

⁷Bluetooth 5.3 operation requires Windows 11.

WWAN*

4G LTE CAT4 with embedded eSIM 4G LTE CAT16 with embedded eSIM

NFC

Near Field Communication*

Ports

1x USB 3.2 Gen 1 1x USB 3.2 Gen 1 (Always On) 2x USB-C 3.2 Gen 2 (data, PD 3.0, DP 1.4) 1x HDMI 2.1, up to 4K/60Hz 1x Headphone / microphone combo jack (3.5mm)

Ix Smart card reader*
Ix Nano-SIM card slot (WWAN support models)*

Docking

Docking support via USB-C

Security & Privacy

Security

Discrete 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)*

Manageability

System Management* DASH*

Certifications

Green Certifications ^{8 9 10}

EPEAT Gold Registered ENERGY STAR 8.0 ErP Lot 6/26 TCO Certified 9.0 RoHS compliant

⁸The items listed under the "Green Certifications" section may not only refer to certification but also registration a self-declaration.

⁹EPEAT registration and ENERGY STAR certification are optional and only available on the models with preloade OS.

¹⁰EPEAT is registered where applicable, please see epeat.net for registration status by country.

Other Certifications

TÜV Rheinland Low Blue Light (Software Solution)* 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 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.