



BUSINESS DEVICES THAT ARE A CLASS APART



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

ThinkPad L14 Gen 1 (AMD)

Smarter
technology
for all

Lenovo

As work cultures change globally, choose this 14" portable to stay productive from anywhere. It is powered by the new AMD Ryzen PRO processors - with up to 8 cores for fluid performance when multitasking and multi-layered security that protects sensitive business data. The 12-hour battery is optimized for mobile use, and faster internet speeds can be enabled through WiFi 6 technology or using the optional 4G WWAN module.

REASONS TO BUY

The device features an optional IR camera with built-in privacy shutter and an onboard fingerprint reader to secure device access. AMD Memory Guard enables full memory encryption to help protect data should the PC be lost or stolen.

Choose between FHD and HD display options; both come with an anti-glare coating that makes it easier to see the screen under harsh lighting conditions.

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



Placeholder Company
most.lenovo.com



ThinkPad L14 Gen 1 (AMD)

KEY SPECIFICATIONS

| | |
|-------------------------|--|
| Processor | up to AMD Ryzen 7 Pro processors |
| Operating System | Powered by Windows 10 Pro |
| Display | 14.0" screen, Full HD (1920x1080), WVA, 700:1 contrast ratio, 45% gamut, 300 nits (touch) 14.0" screen, Full HD (1920x1080), WVA, 700:1 contrast ratio, 45% gamut, 250 nits 14.0" screen, HD (1366x768), TN, 400:1 contrast ratio, 45% gamut, 220 nits |
| Touchscreen | optional on Full HD model |
| Graphics | AMD Radeon Vega 10, 8 or 6 graphics in processor |
| Memory | up to 32GB DDR4-3200 |
| Storage | up to 1TB M.2 PCIe NVMe SSD |
| Audio | 2x 2W speakers with Dolby Advanced Audio Dual array far-field mics |
| Battery† | up to 12hrs (45Wh) |
| Power Adapter | One of the following 45W USB-C 65W USB-C |
| Camera | One of the following 720p + IR with ThinkShutter 720p with ThinkShutter |
| Keyboard | spill-resistant, optional backlit, Unified Communication keys |
| Color | Black |
| Dimensions | Width: 331mm (13.03") Depth: 235mm (9.25") Height: 20.4mm (0.80") |
| Weight | 1.61kg (3.56lb) |

GREEN CERTIFICATIONS

EPEAT Gold. Energy Star 8.0

OTHER CERTIFICATIONS

MIL-STD-810G military testing

CONNECTIVITY

| | |
|-------------------------|--|
| I/O Ports | 2x USB 3.2 Gen 1 (1x Always On), 1x USB-C 3.2 Gen 1 (power delivery and DisplayPort), 1x USB-C 3.2 Gen 2 (power delivery and DisplayPort), HDMI, ethernet (RJ-45), nano-SIM card slot (WWAN models only), audio como jack, microSD card reader, side docking connector, optional smart card reader, security keyhole |
| WLAN + Bluetooth | Intel AX200 11ax, 2x2 + BT5.1 |
| WWAN | Optional |
| Docking | compatible with Side Mechanical dock and USB 3.0 & USB-C docking solutions |

SECURITY & PRIVACY

Fingerprint Reader
Smart Card Reader
Discrete TPM 2.0
IR Camera with Windows Hello
ThinkShutter camera privacy cover
Kensington lock slot

MANAGEABILITY

DASH (optional)

Recommended for this device

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. † Based on testing with MobileMark 2014. Battery life varies significantly with settings, usage, and other factors. © 2020 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.