

ThinkPad E14 Gen 6 (AMD)

Unlock new AI experiences with this ThinkPad featuring AMD Ryzen 7 Processors, ensuring smooth operation and responsiveness for business users when running demanding software or multitasking with multiple applications open. Supported by integrated AMD Radeon 660M or 680M Graphics, users can seamlessly multitask between various applications without experiencing slowdowns or lag. Moreover, with up to 19.59 hours of battery life, users can attend meetings, work on presentations, respond to emails, and perform other tasks for extended periods without worrying about finding a power outlet.



Redefining possibilities with powerful performance and groundbreaking on-device AI

The entry-level ThinkPad, E Series features the famous keyboard and trackpoint, and is MIL-SPEC tested ensuring the build quality for which ThinkPad is renowned.

The HD 2W dual Dolby Atmos stereo speakers provide a rich and immersive sound experience, empowering professionals to collaborate seamlessly with colleagues and clients, while on the move. Additionally, the dual-microphone array, equipped with intelligent noise-cancelling technology, ensures crystal-clear voice transmission during video calls and conferences, even in noisy surroundings.

The optional touch-style fingerprint reader serves to prevent unauthorized access to sensitive business data, providing peace of mind for users who often work on the go. Furthermore, the Kensington nano security slot offers an additional security layer, enabling users to physically secure the laptop with a compatible lock or cable.

Up to 19.59 hours of longer battery life enhances the portability of the laptop. Business users can work on-the-go without being tethered to a power outlet, allowing them to be more flexible in where they work, whether it's during commutes or while traveling.

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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..



Accessories

Lenovo Go Wireless Split Keyboard



- Human-inspired true ergonomic split keyboard with tactile and responsive, scissor switch keys
- 13-degrees splay for straight typing, comfortable neck and shoulders
- 11-degrees vertical tenting for more natural typing posture

PN: 4Y41C33748~4Y41C33789

Lenovo Powered USB-C Travel Hub



- Connects to a PC through a single USB-C cable which also recharges the device
- Connect to an external display with HDMI or VGA, and other peripherals with 2x USB ports
- Compact 183x100mm (7.2x4") design with integrated cable management

PN: 4X90S92381

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Performance

Processor
AMD Ryzen 3 / 5 / 7

Operating System*
Windows 11 Pro or Home

Graphics
AMD Radeon 660M (integrated)
AMD Radeon 680M (integrated)

Memory
Up to 64GB DDR5-4800, 2x SODIMM

Storage
Up to two M.2 PCIe NVMe SSD
M.2 2242 SSD up to 1TB
M.2 2280 SSD up to 1TB

Audio*
High Definition (HD) Audio
audio by HARMAN stereo speakers, 2W x2, Dolby Atmos
Dual-microphone array with noise-cancelling

Camera*
HD 720p, with privacy shutter
FHD 1080p, with privacy shutter, temporal noise reduction
FHD 1080p + IR hybrid, with privacy shutter, temporal noise reduction

Battery
47Wh or 57Wh battery, up to 13.03 hr
47Wh battery supports Rapid Charge Pro
57Wh battery supports Rapid Charge

Power Adapter*
65W USB-C adapter, PD 3.0*

Design

Display
14" WUXGA (1920x1200) IPS Anti-glare 16:10
- 300nits, 45% NTSC, 60Hz
- 300nits, 45% NTSC, 60Hz, touch
14" 2.2K (2240x1400) IPS Anti-glare 16:10
- 300nits, 100% sRGB, 60Hz, Eyesafe

Screen-to-Body Ratio
90%

Keyboard
6-row, spill-resistant, Copilot key, optional backlight

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

Dimensions
Aluminium (top), aluminium (bottom) models:
313 x 219.3 x 17.99 mm (12.32 x 8.63 x 0.71 inches)
Aluminium (top), PC-ABS (bottom) models:
313 x 219.3 x 18.59 mm (12.32 x 8.63 x 0.73 inches)

Weight
Aluminium (top), aluminium (bottom) models:
starting at 1.44 kg (3.17 lbs)
Aluminium (top), PC-ABS (bottom) models:
starting at 1.42 kg (3.14 lbs)

Color
Black
Grey

Case material
Aluminium (top), aluminium (bottom)
Aluminium (top), PC-ABS (bottom)

Connectivity

Ethernet*
Gigabit onboard Ethernet

WLAN + Bluetooth*
802.11ax (Wi-Fi 6 or Wi-Fi 6E), Bluetooth 5.3
Up to Realtek Wi-Fi 6E RTL8852CE, 802.11ax, Bluetooth 5.3

Ports
1x USB-A (USB 5Gbps / USB 3.2 Gen 1)
1x USB-A (USB 10Gbps / USB 3.2 Gen 2), Always On
1x USB-C (USB 5Gbps / USB 3.2 Gen 1), with USB PD 45-65W & DP 1.4
1x USB-C (USB 10Gbps / USB 3.2 Gen 2), with USB PD 45-65W & DP 1.4
1x HDMI 2.1, up to 4K/60Hz
1x Ethernet (RJ-45)
1x Headphone / microphone combo jack (3.5mm)

Docking
Docking support via USB-C

Security & Privacy

Security
ThinkShield
Discrete TPM 2.0
Kensington Nano Security Slot
Touch style MOC fingerprint reader on power button*
Camera privacy shutter
IR camera for Windows Hello (facial recognition)*

Environmental

Material
25% PCC recycled plastic used in the battery pack enclosure
30% PCC recycled plastic used in speaker enclosure
90% PCC recycled plastic used in standard 65W adapter
Plastic free packaging Dry-pressed bamboo & sugarcane fiber Cushions
FSC Certified paper in packaging

Certifications

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

Other Certifications
Eyesafe Certified 2.0*
TÜV Rheinland Low Blue Light (Hardware Solution)*
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. © 2026 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.