

BUSINESS DEVICES THAT ARE A CLASS APART



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.

ThinkPad E15 Gen 2 (AMD)

Smarter technology for all

Lenovo

This entry-level ThinkPad comes with powerful AMD Ryzen™ 4000 Series Mobile processors ultra-responsive SSD storage and exciting new features that enhance the user experience. The fingerprint reader is integrated with the power button enabling users to power on/wake up the device and login in at the same time. With the new short-cut keys, busy professionals can answer/end VoIP calls, access key settings and view system notifications with the press of a button.



REASONS TO BUY

Glance by Mirametrix uses the optional IR camera to detect user presence – locking the device when the user is away and unlocking it automatically when back. In a multi-monitor set-up, it also allows users to effortlessly move the cursor or app window to the screen currently being used.

The optional 15.6” FHD anti-glare display comes with an ultra-narrow border to maximize screen space and (IPS) wide-viewing angle, allowing users to view spreadsheets, budget plans and graphic-rich designs in fine detail.

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

ThinkPad E15 Gen 2 (AMD)

KEY SPECIFICATIONS

Processor	up to AMD Ryzen™ 4000 Series Mobile processors
Operating System	Powered by Windows 10 Pro
Display	15.6"" screen, Full HD (1920x1080), IPS, 700:1 contrast ratio, 250 nits 15.6"" screen, Full HD (1920x1080), TN, 400:1 contrast ratio, 220 nits
Graphics	AMD Radeon™ graphics in processor
Memory	up to 24GB DDR4-3200
Storage	up to 512GB M.2 PCIe NVMe SSD-1 up to 1TB M.2 PCIe NVMe SSD-2 (optional)
Audio	2x 2W Harman speakers with Dolby Audio Dual array microphones
Battery†	up to 12.7hrs (45Wh)
Power Adapter	65W USB-C
Camera	*One of the following* 720p + IR with Privacy Shutter 720p with Privacy Shutter
Keyboard	spill-resistant, optional backlit, Unified Communication keys
Dimensions	from Width: 365mm (14.37"") Depth: 240mm (9.45"") Height: 18.9mm (0.74"")
Weight	from 1.70kg (3.75lb)

GREEN CERTIFICATIONS

EPEAT Silver. Energy Star 8.0

OTHER CERTIFICATIONS

MIL-STD-810G military testing

CONNECTIVITY

I/O Ports	1x USB 2.0, 1x USB 3.2 Gen 1 (Always On), 1x USB-C 3.1 Gen 1 (power delivery and DisplayPort), HDMI, ethernet (RJ-45), audio combo jack, security keyhole
WLAN + Bluetooth	*One of the following* Intel AX200 11ax, 2x2 + BT5.2 RTL8822CE 11ac, 2x2 + BT5.0
Docking	Compatible with USB 3.0 & USB-C docking solutions

SECURITY & PRIVACY

Fingerprint Reader
IR Camera with Windows Hello
ThinkShutter camera privacy cover
Kensington lock slot

Recommended for this device



Lenovo Pro Stereo Wired VOIP Headset

USB or 3.5mm analog connection with integrated call controls

Skype for Business and Microsoft Teams certified

HD noise-cancelling microphone



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



Premier Support

Talk directly with advanced technical support agents

Support for software & hardware

Next business day onsite repairs

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.