BUSINESS DEVICES THAT ARE A CLASS APART

ThinkPad X1 Fold Gen 1

The industry's first foldable 5G-enabled laptop will transform the way your workforce creates, connects and collaborates in today's radically-changed work environment. Leverage the brilliant folding OLED display, lightweight design and powerful Intel Core processors with Intel Hybrid Technology to go from presentations to emailing to reading to drawing – without a hassle. It also features an all-day battery, modern connectivity ports and inspired thermal cooling design to deliver a truly unique computing experience for new-gen professionals.



REASONS TO BUY

This first-of-its-kind device supports every working style. Use it as a laptop with the keyboard or pen for routine office tasks, or use it like a book for single or dual screen browsing. Open it fully for use as a tablet or display—choose one single 13.3" viewing area or two 9.6" screens.

Smar

technology

forall

<u>Lenov</u>

Get the mobility of a smartphone with the productivity features of a PC. Among the first 5Genabled devices, this Always Connected PC ensures users stay connected and productive from nearly anywhere, at any time.

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

The ultimate device for any mobile worker or executive, ThinkPad X1 Series combines the latest productivity and security technologies with sleek and lightweight designs.

ThinkPad X1 Fold Gen 1

KEY SPECIFICATIONS

Processor	Intel Core Processors with Intel Hybrid Technology
Operating System	Powered by Windows 10 Pro
Display	13.3" screen, QXGA (2048x1536), Folding OLED, 5000:1, 300nits, 95% DCI-P3, touch
Touchscreen	13.3" screen, QXGA (2048x1536), Folding OLED with touch
Graphics	Intel UHD Graphics in processor
Memory	up to 8GB LPDDR4X-4266
Storage	up to 1TB M.2 PCIe NVMe SSD
Audio	2x 1W stereo speakers with Dolby Atmos four array microphones
Battery [†]	up to 8.5hrs (50Wh)
Power Adapter	65W USB-C Slim
Camera	5.0MP + IR
Keyboard	optional detachable lenovo fold mini keyboard with full size keys, touchpad
Dimensions	Folded: Width: 158mm (6.22") Depth: 235.6mm (9.28") Height: 27.8mm (1.09") Unfolded: Width: 299mm (11.77") Depth: 235.6mm (9.28") Height: 11.3mm (0.44")
Weight	0.999 kg (2.2 lb)

GREEN CERTIFICATIONS

EPEAT Gold. Energy Star 8.0

OTHER CERTIFICATIONS

MIL-STD-810G military testing

CONNECTIVITY

I/O Ports	2x USB-C 3.2 Gen 2 (with the function of power delivery and DisplayPort 1.2), micro SIM card slot (on WWAN models)
WLAN + Bluetooth	Intel AX200 11ax, 2x2 + BT5.1
WWAN	Optional
Docking	Compatible with USB-C docking solutions

SECURITY & PRIVACY

IR Camera with Windows Hello discrete TPM 2.0

Recommended for this device



ThinkPad X1 Active Noise Cancellation Headphones

Ambient & electronic noise cancellation, integrated boom-less mic for calls

Bluetooth 5.0 connectivity with USB-C charging in under 3 hours

Lightweight 214g (0.47lbs) design with memory foam ear cups



Lenovo Fold Mini Keyboard

Slim wireless, full-size keyboard with touchpad for ThinkPad X1 Fold

Magnetically attaches to the X1 Fold for ease of use and supports wireless charging when closed inside folded device

Quick and seamless pairing via Bluetooth; LED indicator on the side to show battery status



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, ThinkGentre, 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.