



**BUSINESS DEVICES THAT ARE A
CLASS APART**



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 Nano Gen 1

Smarter
technology
for all

Lenovo

At 907g (1.99lbs), this 13" ultra-compact laptop is the lightest ThinkPad ever. And yet comes packed with powerful performance features that make it ideal for modern professionals, including those working remotely today. One of the first Lenovo devices on the Intel Evo Platform, it delivers remarkable responsiveness with near-instant resumes and fast processing, and 13+ hours of battery life. Wi-Fi 6 support and optional 5G connectivity enable uninterrupted connectivity and video streaming from almost anywhere.



REASONS TO BUY

Secure data with an updated suite of AI and biometric security features, including new voice recognition and human presence detection that enable zero-touch logins and device lock when the user walks away. Fingerprint reader and IR camera ensure fool-proof authentication.

A Dolby Vision 2K display with a 16:10 aspect ratio gives an expansive view. 2x Thunderbolt 4 ports enable lightning-fast data transfers or connection to 4K display for seamless multitasking.

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

ThinkPad X1 Nano Gen 1

KEY SPECIFICATIONS

Processor	Up to 11th Gen Intel Core i7 processor
Operating System	Powered by Windows 10 Pro
Display	13.0" 2K (2160x1350) Low Power, IPS, 1000:1 contrast ratio, 100% gamut, 450 nits 13.0" 2K (2160x1350) Low Power, IPS, 1000:1 contrast ratio, 100% gamut, 450 nits (touch)
Touchscreen	Touchscreen
Graphics	Intel Iris Xe Graphics in processor
Memory	Up to 16GB LPDDR4x-4266
Storage	Up to 1TB M.2 PCIe NVMe SSD
Audio	4x speakers (2x woofer, 2x tweeter) with Dolby Atmos Audio speaker system 4x 360° far-field microphones
Battery†	Up to 13.6hrs (48Whr)
Power Adapter	<i>One of the following</i> 65W USB-C Slim (2-pin) 65W USB-C Slim (3-pin)
Camera	IR & 720p with Privacy Shutter
Keyboard	Spill-resistant, backlit, Unified Communication keys
Dimensions	From Width: 292.8mm (12.72") Depth: 207.7mm (8.54") Height: 13.87-16.7mm (0.55-0.66")
Weight	From 907g (1.99lb)

GREEN CERTIFICATIONS

EPEAT Gold, Energy Star 8.0, RoHS-compliant

OTHER CERTIFICATIONS

MIL-STD-810H military testing

CONNECTIVITY

I/O Ports	2x Thunderbolt 4 / USB4 40Gbps (w/ the function of Power Delivery and DP 1.4a), headphone / microphone combo jack, nano-SIM card slot (WWAN models)
WLAN + Bluetooth	Intel AX201 11ax, 2x2 + BT5.2
WWAN	Optional
Docking	Compatible with Thunderbolt/USB-C docking solutions

SECURITY & PRIVACY

Fingerprint Reader
IR Camera with Windows Hello
ThinkShutter camera privacy cover

MANAGEABILITY

Intel vPro
Non-vPro

Recommended for this device



ThinkPad Thunderbolt 3 Dock Gen 2

Compatible with both USB-C and Thunderbolt enabled laptops

Supports up to three 4K displays for the best video experience

Transfer data at speeds of up to 40Gbps with 5x USB3.1 and 1x ThunderBolt downstream connector



ThinkPad X1 Presenter Mouse

2-in-1 mouse with gyro technology and intuitive buttons to control PowerPoint or PDF slides

Pair with multiple devices using dual-mode 2.4Ghz wireless or Bluetooth 5.0

Rechargeable internal battery provides up to 2 months of use with just 2 hours of charging

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.