

ThinkPad X13s Gen 1

Today's mobile workforce, logging in from anywhere, look for productivity boosting features in their devices. This Qualcomm Snapdragon powered ThinkPad comes with up to 32GB memory, and up to 28-hours of battery life, so users can keep working for as long as needed. Thanks to 5G-enabled Sub 6 and 5GmmWave connectivity, it operates at an ultra-fast speed for high-quality video conferencing, and hassle-free editing and collaboration experiences.



At 1.06kg (2.35lbs), this thin and light device lets users multitask easily. With 2 USB-C 3.2 ports, you can charge other devices or transfer data quickly. The optional Nano sim-card slot enables easy connection to cellular networks on the fly.

Keeping data secure on the move is made possible with its optional computer vision technology with user-specific recognition, even when one is wearing glasses or has a facemask.

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

Lenovo devices that are a class apart

ThinkPad X Series ultraportables combine enterprise security, manageability, docking and productivity features into a thin and lightweight design.

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..



Premier Support

Talk directly with advanced technical support agents
Support for software & hardware
Next business day onsite repairs

Accessories

ThinkPad Professional Backpack

Lightweight bag (1.3kg/2.87lbs) with unique design that cradles a laptop for superior protection
Compatible with laptops up to 15.6"
Hidden security pocket for valuables and a tablet storage pouch



PN: 4X40Q26383

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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Key Specifications

Processor Qualcomm Snapdragon 8cx Gen 3
Operating System Powered by Windows 11 Pro (on ARM)
Display 13.3" screen, WUXGA (1920x1200), IPS, 1500:1 contrast ratio, 100% sRGB color gamut, 170° viewing angle, Low Power Eyesafe certified 13.3" screen, WUXGA (1920x1200), IPS, 1500:1 contrast ratio, 100% sRGB color gamut, 170° viewing angle 13.3" multi-touch screen, WUXGA (1920x1200), IPS, 1000:1 contrast ratio, 72% NTSC color gamut, 170° viewing angle
Touchscreen Optional touchscreen
Graphics Integrated Qualcomm Adreno 690 GPU
Memory 8GB LPDDR4x-4266 16GB LPDDR4x-4266 32GB LPDDR4x-4266
Storage One drive, up to 1TB M.2 2242 SSD
Audio 2x 2W speakers with Dolby Audio speaker system Triple array microphones, far-field
Battery† 49.5Wh; up to 28 hr
Power Adapter <i>One of the following</i> 45W USB-C (2-pin) 45W USB-C (3-pin) 65W USB-C (2-pin) 65W USB-C (3-pin) 65W USB-C Slim (2-pin) 65W USB-C Slim (3-pin)
Camera <i>One of the following</i> 5.0MP + IR Discrete with E-shutter, MIPI 5.0MP + IR Discrete with E-shutter, MIPI, Computer Vision 5.0MP with E-shutter, MIPI
Keyboard 6-row, spill-resistant, multimedia Fn keys with Unified Communications controls
Dimensions From 298.7 x 206.4 x 13.4 mm (11.76 x 8.13 x 0.53 inches)
Weight 1.06 kg (2.35 lbs)

Green Certifications

EPEAT™ Gold, ENERGY STAR® 8.0, ErP Lot 3, TCO Certified 9.0, RoHS compliant

Other Certifications

MIL-STD-810H military test passed, Eyesafe Certified (optional)

Connectivity

I/O Ports 2x USB-C 3.2 Gen 2 (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.4a), 1x Headphone / microphone combo jack (3.5mm), Optional 1x Nano-SIM card slot (WWAN model)
WLAN + Bluetooth Qualcomm Wi-Fi 6E WCN6855, 11ax 2x2 + BT5.1
WWAN Optional
Docking Supported via USB-C

Security & Privacy

- Fingerprint Reader
IR Camera with Windows Hello
- Touch style fingerprint reader on power button, match-on-chip
 - Discrete TPM 2.0, TCG certified, with Microsoft Pluton TPM 2.0 integrated in SoC
 - Kensington Nano Security Slot
 - E-Camera shutter
 - Computer Vision-based User Presence Sensing including lock on leave (Optional)