Lenovo ThinkPad

Starting at an astonishing 0.933kg (2.05 lbs), the Lenovo ThinkPad X13 Gen 6 *i* delivers premium mobility and notable AI PC performance for today's work-from-anywhere professionals. This compact clamshell lets you carry small without sacrificing productivity, with ample I/O ports including two Thunderbolt 4 connections, as well as Wi-Fi 7 and 5G for always-on connectivity. With a powerful integrated GPU and NPU built-in, the Intel® Core™ Ultra processor fueling this Lenovo ThinkPad supercharges performance for your most demanding critical tasks.

This on-the-go intelligent device is also designed to impress, with a new clean aesthetic boasting a one-bar hinge and flat top panel. The increased screen-to-body ratio and 13" 400nits panel elevate your view as you compose documents, collaborate with team members, or create client presentations. On-device AI tools, including the integrated Intel® AI Boost for better responsiveness and time savings, heighten efficiency to optimize every day. Or, simply hit the Copilot key to access all your favorite cloudbased AI apps. From its best-in-class design and improved audiovisual features to CRU repairability and sustainable engineering, this ultralight laptop is ultra-extraordinary.

Lenovo ThinkPad X13 Gen 6 *i*





AI PCs built for business





ULTRALIGHT PORTABILITY

As you run out the door for your next big client meeting, you may need to double-check your bag to be sure your Lenovo ThinkPad X13 Gen 6 *i* is in tow. Super thin with an enhanced flat cover and weighing in at less than 1kg (0.933kg/2.05 lbs), this compact laptop never weighs you down. Despite its size, there's no skimping on I/O ports when you need to expand your workspace with peripherals, thanks to a rich array, including two Thunderbolt 4 port, USB-A, HDMI, and an audio jack. And the fast and reliable Intel® Wi-Fi 7 and 5G keep you connected, no matter where your workday takes you.



INTELLIGENT PRODUCTIVITY

The new Lenovo ThinkPad X13 Gen 6 *i* is fueled by the Intel® Core™ Ultra processor for uncompromised performance and efficiency for your most demanding, mission-critical tasks, thanks to the powerful integrated GPU and NPU. Coupled with built-in manageability and security with Intel vPro®, IT teams have everything they need for a secure foundation and greater device visibility to maximize uptime. Local AI capabilities, including Intel® AI Boost, provide on-device AI-acceleration to enhance creative projects, predict project needs, and automate mundane tasks—all while data stays secure. But your favorite cloud AI apps are a keystroke away, with the convenient Copilot key. Another super-smart feature of this super-portable laptop is the customer replaceable unit (CRU) battery for both the 41Wh and 54.7Wh options, improving repairability and lengthening the device lifecycle.



PREMIUM DESIGN

With its high style and sleek design, this high-performing master of portability will have you turning heads. The new single-bar hinge design allows for thinner bezels, which delivers on an impressive 87.8% screen-to-body ratio, while the easy-open lid accentuates the modern aesthetic. You'll love the bright 400nits panel with Low Blue Light display to get you through long days at the screen. And during every video call, the 5MP+IR camera keeps you looking as clear as the ideas you're sharing. This Lenovo ThinkPad also meets your high standards on sustainability, with accessibility features like a tactile keyboard and LED light on the power port, customer replaceable unit (CRU) battery and captive screws on the bottom cover for longer lifecycle, plus recycled device materials and plastic-free primary packaging.



AI-ENHANCED SECURITY

Lenovo ThinkShield end-to-end security solutions enable confident productivity throughout the device lifecycle, from design to supply chain to manufacturing to end-of-life. Plus, Intel® Core™ Ultra processors and Intel vPro® are designed to provide a more secure foundation for modern computing and AI through a collection of technologies that start at the hardware level and continue through the entire compute stack, including Intel vPro® Security, Intel® Threat Detection Technology, and the Intel® Partner Security Engine.



Accessories

Lenovo USB-C Dual Display Travel Dock

Supporting dual 4K@60 displays and delivering 10Gbps data speed, this compact and portable dynamo has 7 ports for fast data transfer, rapid charging, and plug-and-play displays.



PN: 40B90000xx

Lenovo Wireless VoIP Headset

Designed to reduce ambient noise, optimize speech clarity, and maximize talk time, this lightweight headset delivers Bluetooth 5.3 with dual connection and is certified for Microsoft Teams.



PN: 4XD1M80020

ThinkPad Bluetooth Silent Mouse

Engineered with a compact, portable, and functional design, this mouse features silent buttons, Bluetooth* 5.0 connectivity, on-the-fly adjustable DPI controls, and a blue optical sensor for multi-surface use, enhancing productivity and comfort.



PN: 4Y50X88822

Lenovo Sustainability Services

Partner with Lenovo to implement more sustainable, cost-efficient practices across the device lifecycle and make a meaningful difference in how you use technology.



LENOVO TRUSCALE DEVICE AS A SERVICE

This subscription model is an efficient way to manage your fleet of end-user devices, optimizing resources and costs while promoting circularity. Deploy just what you need and responsibly dispose of what you don't. Supported by our suite of services, TruScale DaaS helps you prolong device usability and create a more sustainable end-to-end journey for your IT assets.



LENOVO CO₂ OFFSET SERVICES

While minimizing and eliminating emissions is always the goal, carbon offsetting your ITfleet is another way to help manage your overall carbon footprint. We make it easy with a seamless, transparent process for Lenovo devices across your current IT fleet or new purchases—with a sustainability dashboard to view the offset metrics. The offsets are contributed to climate action projects verified by independent third-party organizations like the United Nations, CDM, Gold Standard®, and Climate Action Reserve.



LENOVO ASSET RECOVERY SERVICES

Hardware-agnostic Lenovo Asset Recovery Services (ARS) help mitigate end-of-life IT and data security risks. We reuse parts, refurbish devices, and recycle assets. Buy-backs help you fund future IT investments. And Lenovo PCs and infrastructure hardware can get a new lease on life through Lenovo Recertified Services.

Committed to sustainability

At Lenovo, we're focused on providing smarter technology that builds a brighter, more sustainable future for our customers, colleagues, communities, and the planet. We're determined to build a smarter future for all through the products and services we offer. And we partner with Intel, the industry leader in sustainable semiconductor manufacturing.

As we continue innovating to provide technology solutions that are more energy efficient and human-centered like the Lenovo ThinkPad X13 Gen 6 *i*, we stay focused on empowering you to meet your own sustainability goals—and solve humanity's greatest challenges.

Responsible design	Lenovo ThinkPad X13 Gen 6 i

itoop on one of a congr.	
A cover	30% PCC carbon fiber-reinforced plastic
B sheet	48% PCC recycled plastic
C cover	90% certified recycled magnesium
D cover	55% certified recycled aluminum
Speaker enclosure	90% PCC recycled plastic
Cable holders	95% PCC recycled plastic
Battery pack enclosure	90% PCC recycled plastic
Keycaps	85% PCC recycled plastic
AC adaptor	90% PCC recycled plastic
Packaging	100% plastic-free recyclable primary packaging



REDUCING GREENHOUSE GAS EMISSIONS



PACKAGING SUSTAINABILITY



SUSTAINABLE PRODUCT DESIGN



SUPPLY CHAIN SUSTAINABILITY



certifications & registries

ENERGY STAR® 9.0 certified

EPEAT® Gold registered in U.S., Canada, and Germany

TCO 10.0 certified

performance

PROCESSOR

Up to Intel® Core™ Ultra processor (U15, H)

OPERATING SYSTEM

Windows 11

Linux

GRAPHICS

Integrated Intel® Graphics
Integrated Intel® Arc™ Graphics

CAMERA

USB 5MP RGB; 5MP+IR

MEMORY

Up to 64GB LPDDR5x (7467MT/s)

STORAGE

Up to 2TB Performance PCIe Gen5 SSD (2280)

BATTERY

54.7 Whr battery (CRU-able) 41 Whr battery (CRU-able)

AC ADAPTOR

Up to Type-C 65W (65W supports Rapid Charge)

AUDIO

HDMI 2.1 TBT4 (DP 2.1) User-facing Dolby Atmos Dolby Voice 2 speakers

2 speaker 2 mics

connectivity

INPUT/OUTPUT PORTS

1x USB-A 3.2 Gen1 2x TBT4 HDMI 2.1 Audio Jack

WIRELESS

Wi-Fi 7/6E 5G LTE Sub6 GHz CAT6¹

NFC

Yes1

DOCKING

Thunderbolt USB-C





AI PCs built for business

Optional, in select countries

design

DISPLAY

13.3" WUXGA (FHD+) IPS AG 400nit, 100% sRGB, LBL, DBEF5 13.3" WUXGA (FHD+) IPS On cell Touch, AG, 400nit, 100% sRGB, LBL, DBEF5 87.8% STB ratio

DIMENSIONS (W X D X H)

299.3 x 207 x 17.74 (16 MKT Z) mm 11.78 x 8.15 x 0.70 (0.63) in

WEIGHT

Starting at 0.933kg / 2.05 lbs

MIL-STD-810H

Yes

KEYBOARD

1.5mm bottom load backlit with tactile markings Medium TouchPad (115mm x 74.3mm) ThinkPad QuickMenu

COLOR

Eclipse Black

software

LENOVO VALUE-ADD PRELOADED APPS

Lenovo Commercial Vantage Lenovo View Intel® Unison™ Intel Connectivity Performance Suite TrackPoint Quick Menu

security

Power-on Match-on-chip Fingerprint Reader Intel® vPro Security IR camera PrivacyGuard Discrete Trusted Platform Module (dTPM) 2.0 Webcam privacy shutter Kensington Nano Security Slot™

