

Smarter
technology
for all

Lenovo

Lenovo

AURA EDITION

imagined with Intel

Lenovo ThinkPad X9 14 Gen 1 Aura Edition

What happens when the already-innovative ThinkPad is reimagined to embody a next-level next-gen AI PC? Introducing Lenovo ThinkPad X9 14 Gen 1 Aura Edition, imagined with Intel, a modern premium device that combines intentional elegance and an extraordinary UX. Delivering extreme thinness, energy efficiency, and personalized AI-accelerated productivity with Copilot+ PC¹ experiences and Lenovo AI Now², Lenovo is setting new industry standards and pushing the boundaries of distinction.



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AI PCs built for business

¹ Availability varies by device and region. On some Copilot+ PCs, CP+ PC experiences require free updates available starting late November 2024.

² Optional

Lenovo ThinkPad X9 14 Gen 1 Aura Edition

Powered by Intel® Core™ Ultra processor for superior AI performance and power efficiency, the Lenovo ThinkPad X9 14 embodies meticulous craftsmanship and advanced innovation, including a condensed Engine Hub that houses the motherboard, all I/O ports, and the newly designed high-efficient thermal cooling solution. The ultrathin lightweight design, long battery life, and ThinkPad reliability make this device the optimal solution for on-the-move professionals.

Experience impressive portable performance, thanks to the seamless integration with productivity tools like Microsoft 365 and other business apps, along with robust security features essential for protecting sensitive business data. Copilot+ PC¹ features and Lenovo AI Now assistance, empowering on-device AI-driven efficiency, work together to unlock the full potential of ML and LLM right from your laptop. Plus, the CRU battery with 100% recycled Cobalt battery cells, accessibility features like tactile keys, and the unmatched Aura Edition user experience take this ThinkPad to previously unthinkable levels.



HIGH-PERFORMING AI PRODUCTIVITY

The Lenovo ThinkPad X9 14 enables no-compromise performance, thanks to the Intel® Core™ Ultra 7 processor, boasting a combined NPU, CPU, and GPU power of 100+ TOPS to equip business professionals with exceptional multitasking capabilities, smooth and efficient workflow management, and heightened productivity. Making business-critical workflows more personalized and efficient with AI-assisted productivity tools, the new Lenovo Smart Modes optimize system performance in real time, allowing you to focus on strategic thinking. Plus, with the Copilot+ PC¹ experience from Microsoft, you can automate repetitive tasks, compose compelling copy, and generate engaging presentations. And security has never been more robust, thanks to Lenovo ThinkShield, Intel vPro®, Microsoft Pluton protection, onboard IR camera, and Lenovo Aura Edition Smart Modes with Shield Mode.



REVOLUTIONARY ENGINEERING

Combining intentional craftsmanship, sophisticated luxury, and ThinkPad durability, this design-forward laptop boasts a recycled aluminum build and thin bezel metal frame. A new modern keyboard elevates the typing experience for demanding tech-savvy professionals, merging Lenovo's iconic legacy keyboard with contemporary upgrades, like the 130x80 glass Haptic TouchPad, enhanced key travel, and precise tactile feedback. Distinguishing this device from all the marketplace noise is the truly unique Engine Hub design, which houses all critical components, including advanced thermal fans, allowing for a sleek, thin appearance without compromising performance. The ultrathin 13mm design and stunning 14" display with a 90%+ screen-to-body ratio (and optional touch display) provide for an expansive, immersive view. Plus, the larger lens 8MP camera delivers superior video quality for virtual meetings or presentations, while the MIPI camera interface can transmit image data at much higher data rates than USB cameras, perfect for high-resolution and high-frame rate applications.

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Extraordinary UX

Surround yourself with extraordinary. This Lenovo ThinkPad Aura Edition, imagined with Intel®, evolves the total Lenovo experience to next-level premium, from the discovery and purchase of your ideal device to a smooth UX and real-time support. Driven by an AI Virtual Sensor, **Smart Share** lets you share photos from your phone (Android or iOS) to PC with just a tap, breaking down the device barrier for instant collaboration. And when IT troubles arise, don't let them get you down. **Smart Care**¹ gives you access to elite tech experts with the concierge-style support—when and where you need it. **Learn more about Lenovo Aura Edition experiences at lenovo.com/lenovoauraedition.**

LENOVO AURA EDITION SMART MODES

Minimal distraction, maximum get-it-done.



SHIELD

Provides AI-enhanced security features and recommends actions for digital protection.



POWER

Optimizes energy efficiency by prioritizing performance, battery life, and fan speed.



ATTENTION

Suppresses unwanted disruptions, so you can concentrate on the task at hand.



WELLNESS

Promotes digital health by encouraging regular eye breaks and fostering good ergonomics.



COLLABORATION

Enhances audiovisual effects with AI for richer collaboration, regardless of platform.



¹Optional; limited globally

Lenovo ThinkPad X9 14 Gen 1 Aura Edition

Accessories

Lenovo TWS Earbuds (X9 Edition)

Crafted for flawless integration with the ThinkPad X9 series, these earbuds deliver Dolby Atmos® sound, advanced active noise cancellation, and a three-mic ENC system for an immersive audio experience.



PN: 4XD1R31390

Lenovo Origami 14" X9 Sleeve

Designed exclusively for Lenovo ThinkPad X9 Series, this sleek dual-use protective sleeve has a unique origami-fold design for ergonomic screen-viewing angles.



PN: 4X41R83942

Lenovo X9 Charging GaN Dock

With impressive multi-port connectivity, this all-in-one travel dock supports a 4K display and simultaneously serves as a PC GaN power supply.



PN: 40BD0065xx

Lenovo Multi-device Wireless Mouse (X9 Edition)

Connect and switch among up to three devices with this USB-C fast-charging mouse that offers a programmable utility button with shortcuts optimized for Lenovo AI Now.



PN: 4Y51R29290

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 (LENOVO TRUSCALE DAAS)

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 PROGRAM

While minimizing and eliminating emissions is always the goal, carbon offsetting your IT fleet 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.

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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 X9 14, we stay focused on empowering you to meet your own sustainability goals—and solve humanity's greatest challenges.



**REDUCING
GREENHOUSE GAS
EMISSIONS**



**PACKAGING
SUSTAINABILITY**



**SUSTAINABLE
PRODUCT DESIGN**



**SUPPLY CHAIN
SUSTAINABILITY**

certifications & registries

ENERGY STAR® 8.0 certified

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

TCO 10.0 certified

CO₂ Offset

Eyesafe® certification

FSC certified

Intel® Evo™ platform certified

Responsible design	Lenovo ThinkPad X9 14 Gen 1 Aura Edition
A Cover	50% recycled aluminum
C Cover	50% recycled aluminum
D Cover	50% recycled aluminum
Antenna	50% PCC recycled plastic
Battery Cell	100% recycled cobalt
Battery Frame	90% PCC recycled plastic
Battery Pack	90% PCC recycled plastic
Speaker Enclosure	90% PCC recycled plastic
Speaker Magnet	30% recycled REE (Rare Earth)
Keycaps	85% PCC recycled plastic
AC Adaptor	90% PCC recycled plastic
Packaging	FSC-certified plastic-free primary packaging Bamboo and sugarcane retail packaging and standard cushions



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performance

PROCESSOR

Up to Intel® Core™ Ultra 7 processor on Intel vPro®, Evo™ Edition platform

OPERATING SYSTEM

Windows 11 Pro
Windows 11 Home
Linux

GRAPHICS

Intel® Arc™ Xe 2 graphics

CAMERA

8MP, 4K, RGB + IR
Electronic webcam privacy shutter

MEMORY

Up to 32GB LPDDR5x Memory on Package (8533MT/s)

STORAGE

Up to 2TB M.2 PCIe Gen4x4 SSD

BATTERY

55Whr CRU (90% PCC battery enclosure)

AC ADAPTOR

49cc 65W (90% PCC)
80cc 65W (90% PCC)

AUDIO

Dolby Atmos®
Elevoc noise suppression
2x side-firing speakers (90% PCC)
Dual-array microphones

software

LENOVO VALUE-ADD PRELOADED APPS

Lenovo Aura Edition Smart Experiences
Lenovo Commercial Vantage
Intel® Unison™ Software
Intel Connectivity Performance Suite Software

security

Lenovo ThinkShield
Intel vPro® Security
Power-on or MoC Touch Fingerprint Reader on keyboard
IR camera option with Windows Hello facial recognition
Computer Vision Human Presence Detection
dTPM 2.0 chip
Webcam privacy shutter

connectivity

INPUT/OUTPUT PORTS

2x Thunderbolt™ 4 (1 left, 1 right)
1x HDMI 2.1 @60Hz
1x Audio (Headphone and Microphone Combo Jack)

WIRELESS

Intel® Wi-Fi 7
Bluetooth® 5.4

NFC

No

DOCKING

Thunderbolt Dock
USB Type-C Dock

design

DISPLAY

14" WUXGA OLED (1920x1200) Non-touch AG (400nit, 100% DCI-P3 HDR500, EyeSafe, 60Hz)
2.8k OLED (2880x1800) Touch Glass ARAS (500nit, 100% DCI-P3, HDR600, EyeSafe, 120Hz VRR)

DIMENSIONS (W X D X H)

311.8 x 212.3 x 6.7 (Front)/6.7 (Rear), 17.18 (Maximum) mm
12.28 x 8.36 x 0.26 (Front)/0.26 (Rear), 0.68 (Maximum) in

WEIGHT

Starting at 1.21kg/2.66lbs

MIL-STD-810H

Yes

KEYBOARD

New design, 1.35mm keystroke
Spill-resistant (up to 500ml)
Glass Haptic TouchPad (130x80mm)

COLORS

Thunder Grey



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