

ThinkPad X9 14 Gen 1 Aura Edition

Introducing the ThinkPad X9 14 Gen 1 Aura Edition, a modern premium device that blends intentional elegance and an extraordinary UX. Powered by the Intel® Core™ Ultra 7 processor, with a combined NPU, CPU and GPU power of 100+ TOPS, this device delivers exceptional multitasking capabilities and optimized workflow management. With Copilot+ PC features and Lenovo AI Now assistance, it brings on-device AI-driven efficiency to life. The ultrathin lightweight design, extended battery life and legendary ThinkPad reliability make this device the optimal solution for on-the-move ninjas.



Redefining possibilities with powerful performance and groundbreaking on-device AI

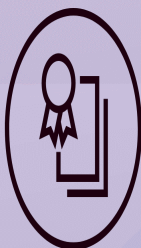
Experience unmatched visual clarity- thanks to the stunning 2.8K OLED display that comes with 500 nits brightness and 100% DCI-P3 color gamut. The EyeSafe technology helps reduce harmful bluelight emissions without compromising on color fidelity, during prolonged hours of use.

Whether you're watching movies, playing games or on video calls, The Dolby Atmos audio delivers a multidimensional, unparalleled listening experience. Rely on the Elevoc noise suppression for minimizing background noise during calls and making communication seamless.

With ENERGY STAR 8.0 certification and EPEAT Gold registration, this device is designed for energy efficiency, offering lower power consumption, a reduced environmental impact, and cost-effective performance for users.

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..



Return To Depot Repair Warranty

- No-hassle repair process at a Lenovo service center
- Lenovo pays for all shipping between the customer and service facility
- Avoid unplanned operational expense with a simple annual fee

Accessories

Lenovo 15.6-inch Laptop Casual Backpack B210 Grey

- Extra cushioning and padding for maximum comfort
- Waterproof fabric to keep your gadgets dry and safe
- Conveniently placed compartments and pockets for easy access.



PN: GX40Q17225

Lenovo Go USB-C Wireless Mouse

- Ergonomically designed ambidextrous mouse with Villi painted grip and wireless connection via USB-C dongle
- Silent buttons with 2-way scroll wheel (up/down), programmable Utility Button on the side
- Default functions optimized for Teams calls, can be configured through Lenovo Go Central Software



PN: 4Y51C21216

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Performance

Processor Intel V Series Core Ultra 5/7 Processor (Series 2)
Operating System* Windows 11 Pro Windows 11 Home Ubuntu Linux Linux
NPU Integrated Intel AI Boost, up to 48 TOPS
Graphics Intel Arc Graphics 130V (integrated) Intel Arc Graphics 140V (integrated)
Memory 16GB LPDDR5x-8533 MoP memory, soldered 32GB LPDDR5x-8533 MoP memory, soldered
Storage¹ Up to 1x 2TB M.2 2242 PCIe NVMe SSD
Audio High Definition (HD) Audio Stereo speakers, 2W x2, Dolby Atmos Dual-microphone array
Camera* FHD 1080p + IR discrete, with E-shutter, temporal noise reduction UHD 8.0MP with large sensor + IR discrete, with E-shutter, ToF sensor, MIPI, temporal noise reduction
Battery² 55Wh (up to 15.63hr) battery, Rapid Charge
² Battery life claims are approximate maximum. Actual result will vary depending on many factors and the maximum battery capacity will decrease with time and use.

Power Adapter* 65W USB-C nano GaN adapter, PD 3.0 65W USB-C slim GaN adapter, PD 3.0
Design
Display 14" WUXGA (1920x1200) OLED Anti-glare 16:10 - 400nits, 100% DCI-P3, DisplayHDR True Black 500, Dolby Vision, Eyesafe 14" 2.8K (2880x1800) OLED ARAS 16:10 - 500nits, 100% DCI-P3, touch, 30-120Hz VRR, DisplayHDR True Black 600, Dolby Vision, Eyesafe

Pen* Pen sold separately*
Keyboard 6-row, spill-resistant, Copilot key, backlight
Touchpad Buttonless glass surface multi-touch Haptic Touchpad 80 x 130 mm (3.15 x 5.12 inches)

Dimensions³ 311.8 x 212.3 x 6.7 - 17.18 mm (12.28 x 8.36 x 0.26 - 0.68 inches)
³ The system dimensions may vary depending on configurations.
Weight⁴ Multi-touch models: starting at 1.27 kg (2.80 lbs) Non-touch models: starting at 1.21 kg (2.66 lbs)
⁴ The system weight is approximate and may vary depending on configurations

Color Grey White
Case material Aluminium (top), aluminium (bottom)

Connectivity

WLAN + Bluetooth* Intel Wi-Fi 7 BE201, 802.11be, Bluetooth 5.4
Ports 2x USB-C (Thunderbolt 4 / USB4 40Gbps), with USB PD 3.0 & DP 2.1 1x HDMI 2.1, up to 4K/60Hz 1x Headphone / microphone combo jack (3.5mm)
Docking Docking support via Thunderbolt or USB-C
Security Discrete TPM 2.0 Touch style MOC fingerprint reader IR camera for Windows Hello (facial recognition) E-shutter Ultrasonic Human Presence Detection (WUXGA models) ToF Human Presence Detection (2.8K models)

Manageability

System Management*⁵ Intel vPro Enterprise*
⁵ Intel vPro offers a superset of DASH's defined capabilities.

Certifications

Green Certifications^{6 7 8} ENERGY STAR 8.0 EPEAT Gold Registered ErP Lot 6/26 TCO Certified 10.0 RoHS compliant
⁶ The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.
⁷ EPEAT registration and ENERGY STAR certification are optional and only available on the models with preload OS.
⁸ EPEAT is registered where applicable, please see epeat.net for registration status by country.
Other Certifications Intel Evo Platform* Eyesafe Certified 2.0 MIL-STD-810H

Items with * are optional and only available on selected models. 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. © 2025 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.