

Lenovo 13w 2-in-1 Gen 3

Powered by the Intel® Core™ processor, the chic Lenovo 13w 2-in-1 Gen 3 delivers a significant upgrade in both performance and efficiency, making it the perfect choice for educators and administrators wanting enhanced productivity. The integrated Intel Graphics accelerates processing speeds and optimizes multitasking while working on complex learning applications. With a long-lasting 54.7Wh battery supporting rapid charge, professionals can enjoy up to 15.32 hours of extended use. Additionally, its lightweight design and effortless transitions between laptop, tablet, and tent modes provide maximum flexibility and mobility,



Redefining possibilities with powerful performance and groundbreaking on-device AI

Whether you're crunching numbers, analyzing market trends, or collaborating on presentations, these laptops, equipped with the latest-generation processors and ample memory, ensure unparalleled efficiency and reliability.

Virtual collaboration has never been clearer, thanks to the high-resolution 5MP user-facing camera, front-facing Dolby stereo speakers and AI-enhanced microphones. Whether you're using it in laptop or tablet mode, the garaged stylus provides precise input whenever needed. Plus, Lenovo's integrated pen technology turns any touch interaction into a seamless, natural writing and sketching experience.

The device features a 13.3" 400-nit display with cutting-edge Dual Brightness Enhancement Film (DBEF5) technology—an industry first. This innovation boosts brightness by 33%, reduces power consumption by 16%, and minimizes eye strain, delivering a brilliant, energy-efficient visual experience.

Online collaboration and immersive learning are more seamless than ever with a high-resolution 5MP user-facing camera, Dolby stereo speakers, and AI-driven mic enhancements that minimize background noise for crystal-clear communication.

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 USB-C Wireless Compact Mouse

- Seamless 4-way scrolling (left, right, up, and down) and on-the-fly adjustable DPI controls.
- Plug and play 2.4 GHz USB C wireless dongle
- Supports Lenovo USB A or USB C Unified Pairing Receiver



PN: With Battery : 4Y51D20848 Without Battery : 4Y51D20849

Lenovo USB-C Slim Travel dock

- Effortless Portability for Travelers
- Rapid Data Transfer and Peripheral Connectivity
- Immersive 4K Display Support



PN: ROW: 4X11N40212, US: 4X11N40213

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Performance

Processor Intel U-series, 13th Gen U Series Core i5 and Core Processor (Series 1)
Operating System Windows 11 Pro
Graphics Intel Graphics (integrated) Intel UHD Graphics (integrated) Intel Iris Xe Graphics eligible (Integrated)
Memory ¹ Up to 16GB DDR5-4800 offering, 1x Soldered + 1x SO-DIMM
¹ <i>Installed memory is actually 5600 but may run at 4800 due to platform limitations.</i>
Storage ² Up to two M.2 PCIe NVMe SSD M.2 2242 SSD up to 512GB
² <i>The storage capacity supported is based on the test results with current Lenovo storage offerings.</i>
Audio High Definition (HD) Audio Stereo speakers, 2W x2, Dolby Audio Dual-microphone array or single + dual microphones
Camera Front 5.0MP, with privacy shutter Front 5.0MP, with privacy shutter; rear 5MP Front FHD 1080p + IR, with privacy shutter Front FHD 1080p + IR, with privacy shutter; rear 5MP
Battery ³ 54.7Wh battery (up to 15.32 hr), Rapid Charge with 65W AC adapter
³ <i>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.</i>
Power Adapter 65W USB-C adapter, PD 3.0

Design

Display ⁴ 13.3" WUXGA (1920x1200) IPS Glossy 16:10, 300nits, 45% NTSC, 60Hz, Corning Gorilla Glass, anti-fingerprint, touch
⁴ <i>IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.</i>
Multimode Laptop, stand and tablet modes supported by 360° hinge
Pen Lenovo Integrated Pen*
Keyboard 6-row, Copilot key backlight*
Touchpad Mylar surface touchpad 60.5 x 104 mm (2.38 x 4.09 inches)
Dimensions ⁵ 303 x 219.5 x 18.35 mm (11.93 x 8.64 x 0.72 inches)
⁵ <i>The system dimensions may vary depending on configurations.</i>
Weight ⁶ Around 1.45 kg (3.2 lbs)
⁶ <i>The system weight is approximate and may vary depending on configurations</i>
Color Luna grey
Case material Aluminium (top), PC-ABS (bottom)
Connectivity
WLAN + Bluetooth 802.11ax (Wi-Fi 6E), Bluetooth 5.3

Ports 1x HDMI 2.1, up to 4K/60Hz 2x USB-A (USB 5Gbps / USB 3.2 Gen 1) 2x USB-C (USB 10Gbps / USB 3.2 Gen 2), with PD & DP 1x Headphone / microphone combo jack (3.5mm)
Docking Docking support via USB-C
Security & Privacy
Security Discrete TPM 2.0 Kensington Nano Security Slot Touch style fingerprint reader on power button* Camera privacy shutter
Certifications
Green Certifications ^{7 8} ENERGY STAR 8.0 ErP Lot 6/26 RoHS compliant
⁷ <i>The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.</i>
⁸ <i>EPEAT registration and ENERGY STAR certification are optional and only available on the models with preloaded OS.</i>
Other Certifications MIL-STD-810H military test passed (23 test items)

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.