



LENOVO DEVICES THAT ARE A
CLASS APART

Lenovo 500e Yoga Chromebook Gen 4

Smarter
technology
for all

Lenovo

Powered by Intel N-Series processor, this lightweight, 360-degree convertible device is purpose-built with the versatility to help professionals annotate documents and collaborate easily. It comes with up to 12 hours of battery life enabling users to work from anywhere without any hassle. Plus, dual USB 3.2 Gen1, USB-C 3.2 Gen2, HDMI, and a 3.5-mm headphone or microphone combo jack allow users to connect to peripherals or plug-in headphones for listening to meetings on the go.

REASONS TO BUY

The 12.2" multi-touch glossy display provides a rich visual experience enabling professionals to scroll through spreadsheets, detailed documents, or presentations with a fingertip. Additionally, with an optional Lenovo Integrated Pen, navigate through data easily.

Configured with up to 128GB SSD storage and up to 8GB LPDDR5 memory, this device lets users multitask and ensures faster retrieval of detailed datasheets.



Purpose-built for modern education. Robust, secure, and easy to manage, our laptops offer versatile performance and collaboration tools to support teachers and students in the classroom or at home.

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KEY SPECIFICATIONS

Processor	Intel N Series
Operating System	ChromeOS
Display	12.2" WUXGA (1920x1200), IPS, Glossy 16:10 - 300nits, Anti-fingerprint, 50% NTSC, Corning Gorilla Glass, touch
Touchscreen	OGS (One Glass Solution) Direct Bonding, capacitive-type multi-touch, supports 10-point touch
Graphics	Intel UHD Graphics (integrated)
Memory	4GB LPDDR5-4800, soldered 8GB LPDDR5-4800, soldered
Storage	<ul style="list-style-type: none">32GB eMMC 5.1 on systemboard64GB eMMC 5.1 on systemboard128GB eMMC 5.1 on systemboard
Audio	High Definition (HD) Audio Stereo speakers, 2W x2, optimized with Waves MaxxAudio, Smart AMP Dual-microphone array or Triple-microphone array
Battery†	47Wh battery (up to 12 hr)Rapid Charge
Power Adapter	One of the following 45W USB-C (2-pin) 45W USB-C (3-pin) 65W USB-C (2-pin) 65W USB-C (3-pin)
Camera	One of the following Front FHD 1080p with Privacy Shutter Front FHD 1080p with Privacy Shutter + Rear 5.0MP Front HD 720p with Privacy Shutter Front HD 720p with Privacy Shutter + Rear 5.0MP
Keyboard	Top-load keyboard, 6-row, spill-resistant, Anti-pick proof keycaps with full skirt design Mylar surface touchpad 60.5 x 104 mm (2.38 x 4.09 inches)
Dimensions	287 x 208 x 18.9 mm (11.3 x 8.2 x 0.74 inches)
Weight	Starting at 1.32 kg (2.91 lbs)

GREEN CERTIFICATIONS

EPEAT Gold, ENERGY STAR 8.0, ErP Lot 6, ErP Lot 26, TCO Certified 9.0, RoHS compliant

OTHER CERTIFICATIONS

TÜV Rheinland Low Blue Light (Hardware Solution) and MIL-STD-810H military test passed

CONNECTIVITY

I/O Ports	1x HDMI 1.4, 2x USB 3.2 Gen 1, 1x USB-C 3.2 Gen 2 (data, PD, DP), 1x Headphone / microphone combo jack (3.5mm)
WLAN + Bluetooth	One of the following Intel Wi-Fi 6E AX211, 11ax 2x2 + BT5.1 Mediatek Wi-Fi 6 MT7921, 11ax 2x2 + BT5.1
WWAN	Optional

SECURITY & PRIVACY

Google Security Chip H1
Camera privacy shutter
Kensington Nano Security Slot

Recommended for this device



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

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. † Based on testing with MobileMark 2014. Battery life varies significantly with settings, usage, and other factors. © 2023 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.