



BUSINESS DEVICES THAT ARE A CLASS APART



Lenovo 14 Series ultraportables are ideal for buyers seeking lightweight full-size notebooks on a budget.

ThinkPad C13 Yoga Gen 1 Chromebook

Smarter
technology
for all

Lenovo

Designed for cloud-based workers, this sleek 13" convertible has it all - the reliability and durability of a ThinkPad, the multi-mode flexibility of a Yoga, and the cloud-based security and manageability of a Chromebook. Choose the quad-core AMD Ryzen 7 processor, 16GB DDR4 memory and UHD OLED anti-glare display for faster content creation, seamless multitasking, or stutter-free video streaming. A battery that lasts 12+ hours can power through an entire day's work without breaking a sweat.

REASONS TO BUY

The versatile 360-degree hinge and the optional garaged pen allows mobile workers to scribble notes using the tablet mode, attend video calls using the stand mode, make presentations in the tent mode, and complete other day-to-day tasks in laptop mode.

Although compact, it offers the security solutions you've come to expect from Lenovo, like a touch fingerprint reader, and the built-in security of the Google-designed Titan C security chip.



ThinkPad C13 Yoga Gen 1 Chromebook

KEY SPECIFICATIONS

Processor	Up to AMD Ryzen 7 processor
Operating System	Google Chrome
Display	13.3" screen, UHD (3840x2160), OLED, 400nits, touch 13.3" screen, Full HD (1920x1080), IPS, 300nits, touch
Touchscreen	optional
Graphics	AMD Radeon graphics in processor
Memory	Up to 16GB DDR4-2400
Storage	Up to 64GB eMMC or up to 256GB M.2 PCIe TLC SSD
Audio	Dual Stereo Speakers Dual Far Field Mics
Battery†	Up to 12.5hrs (51Wh)
Power Adapter	One of the following 45W USB-C 65W USB-C Slim
Camera	One of the following 720p with Privacy Shutter 720p with Privacy Shutter + FAKE VALUE 720p with Privacy Shutter + World Facing 5.0MP
Keyboard	Water-resistant (up to 330 ml) keyboard with touchpad, backlit
Dimensions	Width: 307mm (12.09") Depth: 212.1mm (8.35") Height: 15.5-17.9mm (0.61-0.70")
Weight	1.497kg (3.30lb)

GREEN CERTIFICATIONS

EPEAT Gold, Energy Star 8.0

OTHER CERTIFICATIONS

MIL-STD-810G military testing

CONNECTIVITY

I/O Ports	2x USB 3.2 Gen 1 (Always On), 2x USB 3.2 Type-C Gen 1 (with the function of Power Delivery 3.0 and DP 1.4), HDMI 2.0, headphone / microphone combo jack, microSD card reader, security keyhole
WLAN + Bluetooth	Intel AX200 11ax, 2x2 + BT5.0
Docking	Compatible with USB 3.0 and USB-C docking solutions

SECURITY & PRIVACY

Fingerprint Reader
Kensington lock slot

Recommended for this device



ThinkVision T27h-20

27" QHD (2560x1440) near-borderless monitor with 99% sRGB colour gamut and anti-glare coating

1x HDMI, 1x DisplayPort, 1x VGA, 4x USB3.1, 1x USB-C (power, video & data), audio out

Lift, Tilt, Pivot, Swivel stand for viewing comfort. Integrated smartphone holder in base.



ThinkPad USB-C Dock Gen 2

Connects via a single USB-C cable which also charges the PC

1x USB-C, 2x USB2.0, 3x USB3.1 ports (including 1x always-on for charging devices)

2x DisplayPort and 1x HDMI. Supports 1x 4K or 3x Full HD displays



Premium Care

Talk directly with experienced tech support agents located in your country

Next business day onsite repairs

One point of contact for hardware & software issues

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. © 2020 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.