

BUSINESS DEVICES THAT ARE A CLASS APART



The Lenovo V Series provides security, data protection and productivity features in an affordable package.

Lenovo V15 G2 ALC

Smarter technology for all

Lenovo

With up to AMD Ryzen 7 processors, integrated Radeon graphics and dual storage drive options, this affordable notebook supports smooth multi-tasking of web-based apps and basic productivity software. An ideal budget choice for mobile users who work from multiple locations or take work home with them, it's also sleeker than many alternative products at this price point – measuring just 19.9mm (0.78") thin.



REASONS TO BUY

The 15.6" screen has a narrow frame, helping to reduce the overall footprint of the device while maximizing screen space. The simple design, with minimal buttons and lines, projects a modern premium image, and there is a choice of a metallic or patterned textured finish.

Several design features make working outdoors easier – the anti-glare display, spill-resistant keyboard, up to 7.5hrs of battery life, and a large touchpad for easier scrolling, zooming and navigation.

We've enhanced the design of this affordable notebook, using the latest textured materials, a slimmer design and narrower frame around the screen that's reduced by one third compared with the previous generation.

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KEY SPECIFICATIONS

Processor	Up to AMD Ryzen 7 processor
Operating System	Powered by Windows 10 Pro
Display	15.6" screen, Full HD (1920x1080), IPS 15.6" screen, Full HD (1920x1080), TN
Graphics	AMD Radeon Graphics in processor
Memory	Up to 16GB DDR4-3200
Storage	Up to 1x 2.5" 1TB SATA HDD + up to 512GB M.2 PCIe NVMe SSD
Audio	2x 1.5W stereo speakers with Dolby Audio Dual array microphone
Battery†	Up to 7.5hrs (38Wh) or up to 9hrs (45Wh)
Power Adapter	*One of the following* 65W Round Tip (2-pin, Wall-mount) 65W Round Tip (3-pin)
Camera	*One of the following* 0.3MP with Privacy Shutter 720p with Privacy Shutter
Keyboard	Spill-resistant, multimedia Fn keys, numeric keypad
Dimensions	359.2 x 235.8 x 19.9 mm (14.14 x 9.28 x 0.78 inches)
Weight	from 1.7kg (3.75lb)

GREEN CERTIFICATIONS

Energy Star 8.0. ErP Lot3

CONNECTIVITY

I/O Ports	1x USB 2.0, 1x USB 3.2 Gen 1, 1x USB-C 3.2 Gen 1 (support data transfer only), 1x HDMI 1.4b, 1x Ethernet (RJ-45), 1x headphone / microphone combo jack (3.5mm), 1x power connector
WLAN + Bluetooth	11ac, 2x2 + BT5.0
Docking	Compatible with USB 3.0 docking solutions

SECURITY & PRIVACY

Firmware TPM 2.0
Kensington® Nano Security Slot
Camera privacy shutter

Recommended for this device



Lenovo 15.6” Laptop Casual Backpack

Modern design backpack with quick access pocket, crafted from water-repellent fabric

Dedicated, fully-padded PC compartment fits up to 15.6” laptops

Spacious main compartment for books and other items, and a range of internal pockets for accessories



Lenovo 400 Wireless Mouse

Ergonomic mouse designed for both right-hand and left-hand use, 2.4 GHz wireless connection

Comes with responsive and clear tracking with 1200 DPI resolution, up to 8 million clicks for left and right buttons

Lightweight for travel at 65g (2.29oz) with a battery that lasts up to 12 months



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.