



BUSINESS DEVICES THAT ARE A CLASS APART



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

Lenovo V17 G2 ITL

Designed for users who need a larger screen but still want a mobile device that can be used around the office, at home, or even for occasional travel. The widescreen 17.3" anti-glare display enhances comfort and accuracy when working with documents, web content or media files, and enables small-group collaborations without connecting to an external monitor. The device also comes with optional WiFi 6 which can enable faster internet speeds with compatible routers.



REASONS TO BUY

Users looking to boost performance can configure the device with responsive SSD storage, NVIDIA GeForce® graphics and the latest 11th Gen Intel Core™ processors. And with the 45Wh battery option, the device can last up to 6.5 hours.

Supports Smart Power On feature wherein a fingerprint reader is integrated with the power button enabling users to power on/wake up the device and login in at the same time.

Minimal preloaded applications mean maximum battery life and responsiveness for users, and faster deployment for IT admins.

Lenovo V17 G2 ITL

KEY SPECIFICATIONS

Processor	Intel® Pentium® or 11th Generation Intel Core™ i3 / i5 / i7 Processor
Operating System	Powered by Windows 10 Pro
Display	17.3" screen, Full HD (1920x1080), IPS, Anti-glare, 300 nits 17.3" screen, HD+ (1600x900), TN, Anti-glare, 250 nits
Graphics	Intel UHD Graphics or Intel Iris Xe Graphics in processor, optional NVIDIA GeForce MX350 graphics with 2GB GDDR5 memory
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 5hrs (38Wh) or up to 6.5hrs (45Wh)
Power Adapter	65W Round Tip (2-pin, Wall-mount)
Camera	720p with Privacy Shutter
Keyboard	6-row, spill-resistant, multimedia Fn keys, numeric keypad
Dimensions	399 x 274 x 19.9 mm (15.71 x 10.79 x 0.78 inches)
Weight	From 2.2kg (4.85lb)

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 card reader, 1x headphone / microphone combo jack (3.5mm), 1x power connector
WLAN + Bluetooth	11ax, 2x2 + BT5.1
Docking	Compatible with USB 3.0 docking solutions

SECURITY & PRIVACY

Fingerprint Reader	Touch style fingerprint reader on power button (optional)
Firmware	TPM 2.0
Camera	privacy cover

Recommended for this device



Lenovo 100 Stereo USB Headset

On-Ear stereo USB headset. Plug and Play with USB-A connector.

Rotatable Boom Microphone with passive noise cancellation for clearer audio during VoIP calls

Lightweight design with leather and memory-form earcups for all-day comfort.



Lenovo Professional Wireless Keyboard & Mouse

Wireless keyboard and mouse combo with reliable 2.4 GHz wireless connection

Slim keyboard with number pad, noise-suppression design, dedicated media controls & adjustable tilt legs

Contoured design of the mouse suits both left-handed & right-handed users



Accidental Damage Protection

Covers multiple repairs, or a single replacement of a device
Includes labour, parts and system replacement if repair is impossible

Performed by technicians using Lenovo Qualified parts

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.