

Lenovo V14 G6 ARP

Powered by up to AMD Ryzen™ 7 100 Series Processor, this laptop equips mobile professionals to handle fast-paced workloads with confidence, whether they are analyzing datasets on the move or shifting between complex applications during client visits. Its up to 32GB DDR5 memory enables fluid multitasking, allowing designers, consultants, and field specialists to maintain peak productivity without system slowdowns. Moreover, with up to Wi-Fi® 6, travelling users experience steadier online collaboration, quick content uploads, and seamless remote access, ensuring their performance stays uninterrupted throughout the day.



Redefining possibilities with powerful performance and groundbreaking on-device AI

Combining security and productivity features with a simple design, powerful technology, and all-day battery life, Lenovo V Series laptops are perfect for small business professionals who demand long-term performance and reliability.

With optional Intel® UHD graphics, visuals become more refined for tasks like light design edits and dashboard reviews on the 14" display featuring FHD (1920×1080) resolution, up to 300 nits brightness, and 45% NTSC. It also supports up to 3 independent displays for expanded workflows.

Its up to 1TB SSD storage provides rapid file access for heavy project assets, while Discrete TPM 2.0 strengthens security. An optional touch-style fingerprint reader integrated in the power button with match-on-chip adds convenient, enterprise-grade protection for mobile professionals.

Performance is critical for mobile users who multitask across demanding applications and cloud platforms. With up to AMD Ryzen™ 7 100 Series Processor and up to 32GB DDR5 memory, the laptop ensures seamless responsiveness and efficient productivity on the go.

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..



Accessories

Lenovo Wired ANC Headset Gen 2

- Active Noise Cancellation
- Certified for Zoom and Microsoft Teams
- Inline Control Box with LED Indication



PN: Teams : 4XD1M45627, UC : 4XD1M39029

Lenovo Essential Wireless Combo Keyboard & Mouse Gen 2

- Embrace the freedom of a clutter-free and cable-free work setup.
- Ergonomically sculpted cups and low-profile island keys for maximum comfort.
- A 2.4 MHz receiver for a seamless keyboard and mouse connection.



PN: 4X31N50708 – 4X31N50757

Performance

Processor AMD Ryzen 3 / 5 / 7 100 Series Processor
Operating System* Windows 11 Pro or Home
Graphics AMD Radeon 660M (integrated) AMD Radeon 680M (integrated)
Memory¹ Up to 32GB DDR5-4800 offering, 2x SODIMM
<i>¹The max memory is based on the test results with current Lenovo memory offerings.</i>
Storage² One drive, up to 1TB M.2 2242 SSD
<i>²The storage capacity supported is based on the test results with current Lenovo storage offerings.</i>
Audio* High Definition (HD) Audio Stereo speakers, 2W x2 Dual-microphone array
Camera* HD 720p, with privacy shutter
Battery³ 47Wh battery (up to 7.83 hr), Rapid Charge
<i>³Battery 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 round tip adapter 65W USB-C adapter, PD 3.0 65W USB-C slim adapter, PD 3.0

Design

Display⁴ 14" FHD (1920x1080) 16:9 TN Anti-glare 300nits, 45% NTSC 14" FHD (1920x1080) 16:9 IPS Anti-glare 300nits, 45% NTSC <i>⁴IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.</i>
Screen-to-Body Ratio 87%
Keyboard 6-row, spill-resistant, Copilot key
Touchpad Mylar surface touchpad 70 x 105 mm (2.76 x 4.13 inches)
Dimensions⁵ 324.2 x 215.2 x 19.9 mm (12.76 x 8.47 x 0.78 inches) <i>⁵The system dimensions may vary depending on configurations.</i>
Weight⁶ Starting at 1.37 kg (3.02 lbs) <i>⁶The system weight is approximate and may vary depending on configurations</i>
Color Business black Luna grey
Case material PC-ABS (top) PC-ABS (bottom)
Connectivity
Ethernet* Gigabit onboard Ethernet

WLAN + Bluetooth* 802.11ax(Wi-Fi 6), Bluetooth 5.2
Ports 2x USB-A (USB 5Gbps) 1x USB-C (USB 10Gbps), with USB PD (20V only) & DP 1.2 1x HDMI 1.4b 1x Ethernet (RJ-45) 1x Headphone / microphone combo jack (3.5mm) 1x Power connector
Docking Docking support via USB-C
Security & Privacy
Security Discrete TPM 2.0 Kensington Nano Security Slot Touch style MOC fingerprint reader on power button* Camera privacy shutter
Material 25-30% PCC recycled plastic used in the battery pack 90% PCC recycled plastic used in standard 65W USB-C adapter 30% PCC recycled plastic used in standard 65W round tip adapter 100% recycled dry-pressed pulp cushion 90% recycled content in OBP bag FSC certified content in carton and accessory box

Certifications

Green Certifications^{7 8 9} ENERGY STAR 9.0 EPEAT Gold Registered* ErP Lot 6/26 TCO Certified, generation 10* RoHS compliant <i>⁷The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.</i> <i>⁸EPEAT registration and ENERGY STAR certification are optional and only available on the models with preloaded OS.</i> <i>⁹EPEAT registration and TCO certification are only available for MT 83V3. EPEAT is registered where applicable, please see epeat.net for registration status by country.</i>
Other Certifications TÜV Rheinland Low Blue Light (Software Solution)

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.