



If you have a fixed budget but still need to support more mobile workers, consider this 15.6" entry-level laptop. It comes with fast charging, Dolby Audio, an optional NVIDIA graphics card, and a narrower frame around the display which reduces the overall footprint of the device. Choose from M.2 SSD, HDD or dual drive storage technologies.



Thoughtful design features include an anti-glare display that makes working outdoors easier, and a large touchpad for easier scrolling, zooming and navigation.

Lenovo Vantage application enables users to keep their device up to date and access settings from intelligent cooling, to managing blue light reduction in the display or adjusting audio for the perfect meeting experience.

This affordable laptop is ideal for basic productivity tasks, supporting smooth multitasking of browser windows and office applications.



Lenovo devices that are a class apart

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

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..





Expedited Depot Repair Warranty

Speeds up standard 7-10 business-day depot service Get the repaired system back in 3 to 4 business days Avoid unplanned expenses when you need a faster repair



Accessories

Lenovo 15.6" Laptop Casual Backpack

Extra cushioning and padding for maximum comfort

Waterproof fabric to keep your gadgets dry and safe

Conviniently placed compartments and pockets for easy access.



PN: GX40Q17225

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



PN: GY50R91293

Lenovo V15 G2 IJL



Key Specifications

Processor

Intel Celeron or Intel Pentium Processor

Operating System

Powered by Windows 11 Pro

Display

15.6" screen, FHD (1920x1080), IPS, 300nits, anti-glare 15.6" screen, FHD (1920x1080), TN, 250nits, anti-glare

Graphics

Intel UHD Graphics

Memory

Up to 8GB DDR4-2933

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 12hrs (45Wh), up to 11.4hrs (38Wh)(base on local video (1080p) playback testing)

Power Adapter

45W Round Tip (3-pin)

Camera

HD 720p with Privacy Shutter

Kevboard

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 Lot 3, RoHS compliant

Other Certifications

TÜV Rheinland® Low Blue Light

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 + BT5.1

Security & Privacy

TPM 2.0 FW Camera Shutter KensingtonTM lock slot

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 errors. Lenovo, the Lenovo logo, ThinkPad, ThinkBook, ThinkStation and ThinkVision are trademarks or registered trademarks of Lenovo. 3rd partly 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.