



BUSINESS DEVICES THAT ARE A CLASS APART



Lenovo Mini Series offers smaller notebooks for users with basic computing needs like email and web browsing.

Lenovo 300w Gen 3 (AMD)

Smarter
technology
for all

Lenovo

This compact convertible powered by the new AMD® 3015e series mobile processor is agile, rugged, reliable and exceptionally lightweight. The 360-degree hinge allows for use across four modes – laptop, tablet, tent, and stand – enabling better task compatibility and efficiency. The optional world-facing 5MP camera makes it easy to capture photos and insert into projects and presentations - all on one device.



REASONS TO BUY

Take notes, annotate documents and sketch ideas with the optional digital pen which automatically recharges when docked inside the laptop. The touchscreen also supports use of a regular pencil for basic drawing and note taking.

All-new Wi-Fi 6 capability means users can now enjoy faster connectivity while connecting virtually with colleagues, and uploading files, and 4G/LTE keeps remote workers connected in a world beyond Wi-Fi.

Perfect for everyday productivity tasks including cloud-based productivity software like Microsoft Office 365.

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KEY SPECIFICATIONS

Processor	AMD 3000 Series Mobile Processors
Operating System	Powered by Windows 10 Pro
Display	11.6" screen, HD (1366x768), IPS, 250nits, (touch)
Touchscreen	Touchscreen, optional garaged pen with onboard recharging
Graphics	AMD Radeon graphics in processor
Memory	4GB or 8GB DDR4-1600 (soldered)
Storage	Up to 128GB eMMC or up to 256GB M.2 PCIe NVMe SSD
Audio	Stereo speakers, 2W x2 Single microphone
Battery†	Up to 11.7hrs (47Wh)
Power Adapter	One of the following 45W USB-C (2-pin) 45W USB-C (3-pin) 65W USB-C (2-pin) 65W USB-C (3-pin)
Camera	One of the following 720p with Privacy Shutter 720p with Privacy Shutter + World Facing 5.0MP
Keyboard	6-row, spill-resistant, Anti-pry Key Caps
Dimensions	289.6 x 202.4 x 19.9 mm (11.4 x 7.97 x 0.78 inches)
Weight	Starting at 1.33 kg (2.93 lbs)

GREEN CERTIFICATIONS

ENERGY STAR® 8.0

OTHER CERTIFICATIONS

MIL-STD-810H military test passed

CONNECTIVITY

I/O Ports	1x USB 3.2 Gen 1, 1x USB 3.2 Gen 1 (Always On), 1x USB-C 3.2 Gen 1 (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.4), 1x HDMI 1.4b, 1x microSD card reader, 1x headphone / microphone combo jack (3.5mm), 1x Nano-SIM card slot (on WWAN models)
WLAN + Bluetooth	One of the following Mediatek MT7921 11ax, 2x2 + BT5.2 RTL8822CE 11ac, 2x2 + BT5.0 RTL8852AE 11ax, 2x2 + BT5.2 Wi-Fi 6 11ax, 2x2 + BT5.2
WWAN	Optional
Docking	Compatible with USB 3.0 and USB-C docking solutions

SECURITY & PRIVACY

Kensington® Nano Security Slot
Camera privacy shutter

Recommended for this device



Lenovo Pro Stereo Wired VOIP Headset

USB or 3.5mm analog connection with integrated call controls

Skype for Business and Microsoft Teams certified

HD noise-cancelling microphone



Lenovo USB-C 7-in-1 Travel Hub

Connect to a 4K display via HDMI 1.4 (4K @30Hz)

Quickly charge or transfer data via two USB-A 3.1 Gen 1 ports (5GBps, 5V/900mA)

Supports legacy devices via USB-A 2.0 (480Mbps, 5V/500mA)



Premier Support

Talk directly with advanced technical support agents

Support for software & hardware

Next business day onsite repairs

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.