BUSINESS DEVICES THAT ARE A CLASS APART

ThinkBook combines the style and user experience of consumer devices with the security and businessclass support of ThinkPad.

ThinkBook 13s G3 ACN

Designed for modern professionals, this exceptionally stylish laptop is perfect for on-the-go productivity. At just 1.26kg (2.78lbs) despite the premium metal chassis, it is easy to carry anywhere – inside or outside the office. Yet, it packs in ample screen space for comfortable viewing thanks to the ultra-narrow bezels. Powerful AMD Ryzen processors with up to 8 cores and AMD Radeon graphics enable mobile workers to breeze through day-to-day workloads.



REASONS TO BUY

The optional 13.3" WQXGA display (2560x1600) produces crystal-clear visuals in stunning detail while a 16:10 aspect ratio means you see more and scroll less. Features like the fingerprint reader integrated with the power button and an all-day battery add to the smartphone-like experience.

Smar

technology

for all

Lenovo

Packed with innovation – users can power on the device just by opening the lid, enhance video output for improved visual quality or leverage smart noise cancellation feature to ensure crystal-clear audio during calls.

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

ThinkBook 13s G3 ACN

KEY SPECIFICATIONS

AMD Ryzen [™] 5/7 Processor
Powered by Windows 10 Pro
13.3" screen, WUXGA (1920x1200) IPS with Dolby Vision, 1000:1 contrast ratio, 300nits, 100%sRGB 13.3" screen, WQXGA (2560x1600) IPS with Dolby Vision, 1000:1 contrast ratio, 300nits, 100%sRGB
Integrated AMD Radeon graphics in processor
Up to 16GB LPDDR4x-4266
Up to 1TB M.2 PCIe NVMe SSD
Stereo speakers, 2W x2, Dolby® Audio™, HARMAN-branded Dual array microphones
Up to 12.3hrs (56Wh)
One of the following 65W USB-C (3-pin) 65W USB-C Slim (2-pin, Wall-mount)
720p with Privacy Shutter
6-row, spill-resistant, multimedia Fn keys
299 x 210 x 14.9 mm (11.77 x 8.27 x 0.59 inches)
From 1.26 kg (2.78 lbs)

GREEN CERTIFICATIONS

Energy Star 8.0, TUV Low Blue Light certified

OTHER CERTIFICATIONS

MIL-STD-810G military test passed

CONNECTIVITY

I/O Ports	1x USB-C 3.2 Gen 2 (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.4), 1x HDMI 2.0b, 1x USB 3.2 Gen 1, 1x USB 3.2 Gen 1 (Always On), 1x headphone / microphone combo jack (3.5mm)
WLAN + Bluetooth	One of the following 11ac, 2x2 + BT5.0 Wi-Fi 6 11ax, 2x2 + BT5.2
Docking	Compatible with USB-C docking solutions

SECURITY & PRIVACY

Fingerprint Reader Firmware TPM 2.0 integrated in chipset Touch style fingerprint reader on smart power button ThinkShutter camera privacy cover Kensington® Nano Security Slot

Recommended for this device



ThinkBook 13"/14" Sleeve (Grey)

Slim design and contemporary grey colour tones to complement the ThinkBook laptop

Soft-touch micro-fibre interior to protect against scratches and convenient zipper closure

Designed to fit ThinkBook 13" and 14" laptops (and most other 13" to 14" laptops)



ThinkPad Thunderbolt 3 Dock Gen 2

Compatible with both USB-C and Thunderbolt enabled laptops Supports up to three 4K displays for the best video

experience

Transfer data at speeds of up to 40Gbps with 5x USB3.1 and 1x ThunderBolt downstream connector



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.