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 14p G2 ACH

Designed to meet the new business challenges of today, this stylish new ThinkBook is powered by the latest AMD Ryzen[™] 5000 H-series mobile processors that offer powerful performance and uncompromised battery life for maximum productivity. Users can optimize the PC's performance by switching between selectable modes. The 14-inch, 16:10 display offers larger screen real estate to work on while a Fingerprint Reader on the power button enables faster and safe log ins.



REASONS TO BUY

Packs an arsenal of advanced panel specifications. The optional 2.8K OLED display with VESAcertified DisplayHDR and 1000:1 high contrast ratio enables significantly deeper blacks and whiter whites, offering rich, vivid content. A 100% DCI-P3 wide color gamut enables accurate color reproduction for lifelike visuals.

Smarte

forall

technology

Lenovo

Smarter technology anticipates and overcomes productivity hurdles. For example, AI-based noise-canceling technology minimizes ambient noise for efficient, distraction-free meetings. Users can instantly start from where they left off by simply opening the lid.

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

ThinkBook 14p G2 ACH

KEY SPECIFICATIONS

AMD Ryzen [™] 5 / 7 / 9 Processor
Powered by Windows 10 Pro
14" screen, 2.8K resolution (2880x1800) Dolby Vision, OLED, 100000:1 contrast ratio, 400nits, Corning® Gorilla® Glass, Auto Display Brightness, DisplayHDR 500 True Black 14" screen, 2.2K resolution (2240x1400) Dolby Vision, IPS, 1500:1 contrast ratio, 300nits, 100% sRGB gamut, Auto Display Brightness
AMD Radeon Graphics
Up to 16GB DDR4-3200
One drive, up to 1x 1TB M.2 2280 SSD
Stereo speakers, 2W x2, AudioEFX by Harman Dual array microphone with AI-based noise cancellation, switchable audio mode
Up to 9.5hrs (61Wh)
95W USB-C (3-pin)
One of the following 1080p with Privacy Shutter IR & 720p with Privacy Shutter
6-row, spill-resistant, multimedia Fn keys
312 x 216 x 14.7-17.6 mm (12.28 x 8.50 x 0.58-0.69 inches)
1.4 kg (3.09 lbs)

GREEN CERTIFICATIONS

Energy Star 8.0, RoHS compliant

CONNECTIVITY

I/O Ports	1x USB 3.2 Gen 2, 1x USB 3.2 Gen 2 (Always On), 2x USB-C 3.2 Gen 2 (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.2), 1x HDMI 2.0, 1x microSD card reader, 1x headphone / microphone combo jack (3.5mm
WLAN + Bluetooth	11ax, 2x2 + BT5.2
Docking	Compatible with USB-C docking solutions

SECURITY & PRIVACY

Fingerprint Reader IR Camera with Windows Hello Touch style fingerprint reader on smart power button IR camera for Windows Hello (optional) Camera privacy shutter Kensington® Nano Security Slot

Recommended for this device



ThinkPad Hybrid USB-C with USB-A Dock

Connects via USB-C or USB-A cable; supporting modern and legacy PCs

Supports up to 2x 4K displays with 2x DP and 2x HDMI ports 1x USB-C (data & power), 3x USB 3.1 Gen 2, 2x USB2.0



ThinkBook Bluetooth Silent Mouse

Bluetooth mouse with silent buttons for noise-free operation

Low-profile design suitable for both right-handed and left-handed users

4 buttons, 2-way scrolling with easy DPI adjustment: 2400, 1600, 800 $\,$



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.