

# Lenovo devices that are a class apart

The ultimate productivity notebook, ThinkPad T Series will keep users productive all day with long battery life, docking and enhanced connectivity options, security and manageability features.

# ThinkPad T14 Gen 2 (Intel)

MIL-SPEC tested durability, a battery that can last up to 16 hours and a suite of reliable security features make this 14" business laptop the ideal companion device for the road. Although thin and light, it does not compromise on performance. It features the latest 10th Gen Intel Core processors, ultra-fast SSD storage, and modern connectivity ports such as USB-C and ThunderBolt 3 for responsive performance and seamless multitasking.



Experience uninterrupted productivity with features like Modern Standby that allows the device to receive important updates even with the lid closed and resume from standby in an instant. Optional 4G WWAN module enables reliable connectivity when WiFi signal is weak or unavailable

Prioritizes privacy and security. Optional PrivacyGuard technology renders the display unreadable for shoulder surfers. Other security features include optional IR camera with built-in privacy shutter, onboard fingerprint reader and data encryption technologies.

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

# 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..





# **Premier Support**

Talk directly with advanced technical support agents Support for software & hardware Next business day onsite repairs



# **Accessories**

## Lenovo Powered USB-C Travel Hub

Connects to a PC through a single USB-C cable which also recharges the device Connect to an external display with HDMI or VGA, and other peripherals with 2x USB ports Compact 183x100mm (7.2x4") design with integrated cable management



PN: 4X90S9238

# Lenovo 700 Ultraportable Bluetooth Speaker

Just 11mm (0.43") thin and weighing 145g (0.321b), this ultra-thin Bluetooth speaker delivers 360-degree sound with 2x 2Watt power output Supports Siri and Google Assistant voice commands for your iOS and Android devices, as well as a dedicated button for taking calls Fast-charges in 2 hours and lasts for up to 12hours of audio playback or voice calls



PN: 4XD0T32974



# ThinkPad T14 Gen 2 (Intel)

#### **Key Specifications**

#### Processor

Up to 11th Gen Intel Core i7 processor

#### Operating System

Powered by Windows 10 Pro

#### Display

 $14.0" \ Dolby \ Vision \ HDR \ 400 \ screen, \ 4K \ (3840x2160) \ IPS, 1500:1 \ contrast \ ratio, 100\% \ Adobe \ RGB, 500 \ nits \ 14.0" \ Privacy Guard \ screen, \ FHD \ (1920x1080) \ IPS, 1000:1 \ contrast \ ratio, 72\% \ NTSC, 500 \ nits \ (touch)$ 

14.0" Low Power screen, FHD (1920x1080) IPS, 800:1 contrast ratio, 72% NTSC, 400 nits

14.0" screen, FHD (1920x1080) IPS, 700:1 contrast ratio, 45% NTSC, 300 nits (touch)

14.0" screen, FHD (1920x1080) IPS, 700:1 contrast ratio, 45% NTSC, 300 nits

#### Touchscreen

Optional touchscreen on regular Full HD model

#### Graphics

Intel UHD or Iris Xe Graphics in processor, optional NVIDIA GeForce MX450 2GB

#### Memory

Up to 48GB DDR4-3200

#### Storage

One drive, 1x M.2 2280 SSD (up to 2TB) or 1x M.2 2242 SSD (up to 128GB)

#### Audio

2x2W speakers with Dolby Audio speaker system Dual array far-field mics

#### Batterv<sup>†</sup>

Up to 10.7hrs (50Whr)

#### 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)

65W USB-C Slim (2-pin)

65W USB-C Slim (3-pin)

#### \_\_\_\_\_

One of the following

HD 720p + IR Hybrid with Privacy Shutter

HD 720p with Privacy Shutter

#### Keyboard

Camera

Spill resistant, optional backlit, Unified Communication keys

#### **Dimensions**

From Width: 329mm (12.95") Depth: 227mm (8.94") Height: 17.9mm (0.70")

#### Weight

Starting at 1.47kg (3.23lb)

#### **Green Certifications**

EPEAT Gold, Energy Star 8.0

#### Other Certifications

MIL-STD-810H military testing

#### Connectivity

#### I/O Ports

 $1 \times 1000$  x USB 3.2 Gen 1,  $1 \times 1000$  x Thunderbolt 4 / USB4 $1 \times 1000$  (support data transfer, Power Delivery 3.0 and DisplayPort $1 \times 1000$ ,  $1 \times 1000$  x HDMI® 2.0,  $1 \times 1000$  x microSD card reader, optional  $1 \times 1000$  x Ethernet (RJ-45),  $1 \times 1000$  x headphone / microphone combo jack (3.5mm),  $1 \times 1000$  x side docking connector, optional  $1 \times 1000$  x Smart card reader, optional  $1 \times 1000$  x Nano-SIM card slot (WWAN models)

#### WLAN + Bluetooth

One of the following Intel Wi-Fi 6 AX201, 11ax 2x2 + BT5.1 Intel Wi-Fi 6E AX210, 11ax 2x2 + BT5.1

#### **WWAN**

Optional

#### NFC

Optional

#### Dockin

Compatible with Side Mechanical dock and USB 3.0 & USB-C docking solutions

## **Security & Privacy**

Fingerprint Reader
Smart Card Reader
IR Camera with Windows Hello
ThinkPad PrivacyAlert
ThinkPad PrivacyGuard screen
Match on Chip Touch Fingerprint Reader (optional)
RFID and FIPS Fingerprint Reader (optional)
TPM 2.0 chip
Web camera privacy shutter
ThinkPad PrivacyGuard with On-Cell Touch (optional)
Kensington™ Security Slot

## Manageability

Intel vPro Non-vPro

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 or typographic errors. Lenovo, the Lenovo logo, ThinkPad, 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.