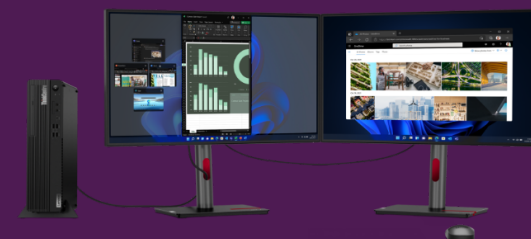


ThinkCentre M70s Gen 4

Tested and certified to drive through heavy workflows, this ThinkCentre is designed to exceed your expectations from a conventional PC. With up to 13th Gen Intel Core i7 processors, run demanding applications without having to worry about performance and speed. From real-time rendering to data analysis and accounting, the leading-edge Intel UHD 770 graphics and up to 128GB DDR4 memory gives you the detail and visualization you need for powering breakthroughs across industries.



Rugged compact performance primed for business

Whether you run a small business or a department of an enterprise, these desktops are built to handle every workload. Easy to manage, they offer great expandability, rapid processing, and seamless switching between multiple programs.

Advanced security features to protect device and data

Intel Wi-Fi 6E feature enables faster download and upload speeds, reducing latency and providing a smoother online experience. The onboard connectivity ports such as USB-C 3.2 Gen 1, HDMI and dual DisplayPort facilitate power delivery and connecting to up to 4 displays at a time.

Wide array of ports to enhance accessibility

The dTPM 2.0 chip encrypts your passwords and data whereas the BIOS-based Smart USB protection prevents unauthorized access via peripheral. The Kensington lock slot and optional chassis e-locks provide physical threat security.

Built sustainably to reduce carbon footprint

This versatile desktop offers a great balance of performance and expansion features, with the advanced security and productivity-boosting features you need.

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..



On-site Service

- On-site support if needed
- Normally next business day service
- Agreed appointment times

Accessories

ThinkPad Bluetooth Silent Mouse

- Left/Right hand, easy-to-carry low profile mouse
- Switch between 2 devices with dual-host Bluetooth 5.0 connectivity
- 2-way scrolling with on-the-fly DPI adjustment (2400, 1600, 800)



PN: With Battery : 4Y50X88822 Without Battery : 4Y50X88823

Lenovo Kensington MicroSaver Cable Lock

- Cut-resistant cable lock to protect against device theft; 5ft/1.5m cable anchors to desk, table or any fixed structure
- Tamper-resistant, disk-style lock provides near-impenetrable theft protection, but still allows users to pivot and rotate devices
- Fits a wide range of devices and docking solutions based on the Kensington slot design. Dual head locks available to secure 2 devices to one cable



PN: 4XE0N80914

ThinkCentre M70s Gen 4



Performance

Processor 13th Gen Intel Core i3/i5/i7
Operating System Windows 11 Pro 64 Windows 11 Home 64 Windows 11 Home 64 Single Language Windows 11 DG Windows 10 Pro 64 Windows 10 IoT Enterprise LTSC 2021 Ubuntu Linux
Graphics Intel UHD Graphics 730 (integrated) Intel UHD Graphics 770 (integrated)
Chipset Intel Q670 Chipset
Memory ¹ Up to 128GB DDR4-3200, four DIMM slots
¹ The max memory is based on the test results with current Lenovo memory offerings.
Storage ² Up to three drives, 1x 2.5"/3.5" HDD + 1x 2.5" HDD + 1x M.2 SSD 2.5" HDD up to 1TB each 3.5" HDD up to 2TB M.2 SSD up to 2TB
² The max capacity of each disk type is based on the test results with current Lenovo storage offerings.
Optical [*] DVD-ROM or DVD±RW [*]
Audio High Definition (HD) Audio Single speaker, 1W x1
Power Supply [*] 380W 92%, 310W 92%, 260W 90%, 180W 85% PSU

Design

Form factor SFF (8.2L)
Dimensions ³ 93 x 298 x 340 mm (3.6 x 11.7 x 13.4 inches)
³ The system dimensions may vary depending on configurations.
Weight ⁴ Around 5.3 kg (11.7 lbs)
⁴ The system weight is approximate and may vary depending on configurations
Color Black
Bays 1x 2.5" disk bay 1x 3.5" disk bay 1x slim ODD bay
Expansion Slots One PCIe 4.0 x16, low-profile Two PCIe 3.0 x1, low-profile Two M.2 slots (one for WLAN, one for SSD)
Connectivity
Ethernet Gigabit onboard Ethernet
WLAN + Bluetooth [*] 802.11ax (Wi-Fi 6 / Wi-Fi 6E), Bluetooth 5.1 Up to Intel Wi-Fi 6E AX211, 802.11ax, Bluetooth 5.1
Front ports 1x USB-C 3.2 Gen 2 (data and 15W charging) 2x USB 3.2 Gen 1 2x USB 3.2 Gen 2 1x headphone / microphone combo (3.5mm) 1x microphone (3.5mm) 1x card reader [*]

Rear ports 4x USB 2.0 1x HDMI 2.1 TMDS 2x DisplayPort 1.4a (HBR2, DSC) 1x Ethernet (RJ-45) 1x line-out (3.5mm) 1x USB-C 3.2 Gen 1 with DP function Flex IO) [*] 1x HDMI 2.1 TMDS (Flex IO) [*] 1x VGA (Flex IO) [*] 1x DP 1.2 (Flex IO) [*] 2x USB 3.2 Gen 1 (via PCIe x1 card) [*] 1x serial [*] 1x 2nd serial [*] 4x serial (via PCIe x1 card) [*] 1x parallel [*] 2x PS/2 [*]
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Security & Privacy

Security Discrete TPM 2.0 Kensington Security Slot Padlock Loop E-lock [*] Smart Cable Clip [*] Chassis Intrusion Switch [*]
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Manageability

System Management ^{*5} Intel vPro Enterprise [*]
⁵ Intel vPro offers a superset of DASH's defined capabilities.

Lenovo services

Base Warranty Up to 3-year limited onsite service

Certifications

Green Certifications ⁶ EPEAT Gold Registered [*] EPEAT Silver Registered [*] ENERGY STAR 8.0 [*] ErP Lot 3 TCO Certified 9.0 RoHS compliant
⁶ The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.
Other Certifications TÜV Rheinland Low Noise [*] TÜV Rheinland Ultra Low Noise [*] MIL-STD-810H

Items with * are optional and only available on selected models. 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. © 2024 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.