

ThinkCentre M75s Gen 6

Built to support demanding professional workloads, this compact SFF desktop combines up to AMD Ryzen 7 PRO 8000 Series Processor with up to 64GB DDR5 memory, enabling responsive multitasking across business applications, data analysis, content creation, and collaborative workflows. Integrated AMD Radeon graphics support smooth visual productivity, while up to three drives, including two M.2 SSDs and a 3.5-inch HDD, provide flexible capacity for applications and large working files. Its 8.2L form factor also helps organizations deploy capable computing in space-conscious work environments.



Empowering the modern workforce with a streamlined desktop experience

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.

For connected workflows, Wi-Fi 7 and Bluetooth 5.4 enable dependable wireless collaboration, while Gigabit Ethernet supports stable network access for cloud applications and shared resources. Multiple USB-A and USB-C ports simplify connections to peripherals, storage devices, displays, and workplace accessories, keeping everyday workflows organized.

Security and manageability strengthen professional deployment through discrete TPM 2.0, AMD PRO technology with DASH and AIM-T, and a chassis intrusion switch. ENERGY STAR 9.0, EPEAT Gold, and TCO Certified 10 support responsible business technology choices.

Valuable desk space stays clear with the compact 8.2L Small Form Factor design, measuring just 89 × 299.7 × 339.5 mm. Its streamlined footprint fits efficiently into workstations without compromising essential computing capabilities.

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..



Accessories

Lenovo Wired VoIP Headset

- Optimized audio comfort
- Lightweight design
- Seamless management



PN: Teams : 4XD1M45626, UC : 4XD1M39028

Lenovo Essential FHD Webcam Gen 2

- Built-in microphones and camera cover
- Smart control with broad compatibility
- Flexible mounting with fast USB setup



PN: 4XC1S15018

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Performance

Processor AMD Ryzen 3 / 5 / 7 8000, Ryzen 3 / 5 / 7 PRO 8000 Series Processor - Phoenix AMD Ryzen AI 5 / 7 400 or Ryzen AI 5 / 7 PRO 400 Series Processor - Gorgon Point AM5
Operating System* Windows 11 Pro or Home Windows 11 IoT Enterprise LTSC 2024 Ubuntu Linux
NPU* Integrated AMD Ryzen AI, up to 16 TOPS (Phoenix) or up to 50 TOPS (Gorgon Point AM5)
Graphics AMD Radeon 740M (Integrated) AMD Radeon 760M (Integrated) AMD Radeon 780M (Integrated) AMD Radeon 840M (Integrated) AMD Radeon 860M (Integrated) AMD Radeon RX 6400 8GB
Chipset AMD PRO 665 chipset
Memory Up to 64GB DDR5, two DIMM slots (not for Brazil) Up to 128GB DDR5, four DIMM slots (for Brazil only)
Storage Up to three drives, 1x 3.5" HDD + 2x M.2 SSD 3.5" HDD up to 2TB M.2 SSD up to 2TB each
Optical* DVD+/-RW
Audio* High Definition (HD) Audio Single speaker, 1.5W x1*
Power Supply* 400W 92%, 310W 92%, 260W 90%, 200W 90% PSU
Design
Form factor SFF (8.2L)
Dimensions 89 x 299.7 x 339.5 mm (3.5 x 11.8 x 13.37 inches)

Weight 4.8 kg (10.58 lbs, maximum configuration)
Color Black
Bays 1x 3.5" disk bay 1x slim ODD bay
Expansion Slots One PCIe 4.0 x16, low-profile Three PCIe 3.0 x1, low-profile (for Brazil only)* Two PCIe 3.0 x1, low-profile (not for Brazil)* Three M.2 slots (one for WLAN, two for SSD)
Connectivity
Ethernet* Gigabit onboard Ethernet
WLAN + Bluetooth* 802.11ax (Wi-Fi 6) or 802.11be (Wi-Fi 7), Bluetooth 5.4 Up to MediaTek Wi-Fi 7 MT7925, Bluetooth 5.4
Front ports 4x USB-A (USB 10Gbps / USB 3.2 Gen 2) 1x USB-C (USB 10Gbps / USB 3.2 Gen 2), with data transfer and 5V@3A charging 1x headphone / microphone combo jack (3.5mm) 1x card reader*
Rear ports 2x USB-A (Hi-Speed USB / USB 2.0), one supports Smart Power On 2x USB-A (USB 5Gbps / USB 3.2 Gen 1) 1x HDMI 2.1 TMDS 1x DisplayPort 1.4a (HBR3) 1x Ethernet (GbE RJ-45) 1x line-out (3.5mm) 1x USB-C (USB 10Gbps / USB 3.2 Gen 2, Supports DP1.4a HBR3, up to 4K/60Hz, Flex IO)* 1x HDMI 2.1 (FRL, up to 8K/60Hz, Flex IO)* 1x DP 1.2a (HBR2, up to 4K/60Hz, Flex IO)* 1x DP 2.1 (UHBR20, up to 8K/60Hz, Flex IO)* 1x USB-C (USB 20Gbps / USB 3.2 Gen 2x2), support data transfer, via PCIe x4 card* 2x USB-C (USB 10Gbps / USB 3.2 Gen 2), support data transfer, via PCIe x4 card* 2x USB-A (Hi-Speed USB / USB 2.0), via 2-port adapter* 2x USB-A (USB 5Gbps / USB 3.2 Gen 1), via 2-port USB expansion card, PCIe x1* 1x 2.5GbE RJ-45, via additional PCIe adapter* 1x parallel* 1x serial* 1x 2nd serial*

Security & Privacy

Security Discrete TPM 2.0, TCG certified, FIPS 140-2 certified Kensington Security Slot, 3 x 7 mm Padlock Loop Coded Lock* E-lock* Smart Cable Clip* Chassis intrusion switch* Touch style fingerprint reader on mouse*
Manageability
System Management* AMD PRO technology with DASH and AIM-T DASH
Environmental
Material 85% PCC ABS in chassis 95% PCC ABS in wired keyboard/mouse 65% PCC ABS in EOS 2.4G wireless keyboard/mouse 65% PCC (including 30% OBP) + 30% PIC Cushion 30% OBP bag FSC carton
Lenovo services
Base Warranty Up to 3-year limited onsite service
Certifications
Green Certifications ENERGY STAR 9.0* EPEAT Gold Registered* TCO Certified 10* ErP Lot 3 GREENGUARD RoHS compliant
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. © 2026 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.