ThinkCentre M75s Gen 2

Looking for a versatile device to support existing or new desk workers in your company? This compact, space-saving desktop can be configured to meet a wide variety of user expectations - from basic admin use to extensive productivity tasks. It comes with thoughtful features like Smart Power-On to which enables the PC to be started via a keyboard shortcut instead of reaching for the power button.

MAINSTREAM COMPUTING FOR A VARIETY OF BUSINESS USES



ThinkCentre M7 Series desktops offer enterprise security features, a wide range of configurations and expansion options, and reliability trusted by leading businesses across the globe.



REASONS TO BUY

For employees working with data or graphics, configure the device with 128GB DDR4 memory to boost multitasking performance, AMD Radeon 520 graphics, up to 2x fast SSD storage drives, and the latest AMD Ryzen[™] 9 Pro processor.

Smarter

for all

technology

Lenovo

There are 9x USB ports including 5 located on the front of the device. If data security is a concern, Smart USB protection can block data transfer but still enable keyboards, mice and printers to be used.

Optimized to reduce power consumption with EPEAT Gold and Energy Star 8.0 certifications.

ThinkCentre M75s Gen 2

KEY SPECIFICATIONS

Processor	Up to AMD Ryzen 9 Pro processor
Operating System	Powered by Windows 10 Pro
Graphics	AMD Radeon Vega 11, 8 or 3, optional AMD Radeon 520 2GB
Memory	Up to 128GB DDR4-3200
Storage	Internal storage: up to 1x 3.5" 2TB SATA HDD + 1x 2.5" 1TB SATA HDD or 2x 2.5" 256GB SATA SSD M.2 SSD: up to 1x 1TB M.2 PCIe NVMe
Optical	Optional DVD-ROM or DVD burner
Expansion Slots	PCIe x16, low-profile PCIe x1, low-profile
Power Supply	One of the following 180W 85% 260W 85% 310W 92%
Dimensions	Width: 93mm (3.6") Depth: 298mm (11.7") Height: 340mm (13.4")
Weight	Starting at 5.3kg (11.7lb)

GREEN CERTIFICATIONS

EPEAT Gold, Energy Star 8.0.

CONNECTIVITY

CONNECTIVITY	
Front I/O	2x USB 3.2 Gen 2, 2x USB 3.2 Gen 1, 1x USB 3.2 Type-C Gen 1, 1x microphone (3.5mm), 1x headphone / microphone combo jack (3.5mm), optional 3-in-1 card reader
Rear I/O	4x USB 2.0, 1x serial (9-pin), 1x ethernet (RJ-45), 2x DisplayPort, 1x HDMI, 1x line-out (3.5mm); Optional: 2x USB 3.2 Gen 1 via PCIe x1, 2x USB 3.2 Type-C Gen 2 via PCIe x4, 1x 2nd serial (9-pin), 1x parallel (25-pin)
Optional Rear Ports	One of the following 1x Parallel 1x Parallel + 1x USB 3.2 Gen1 Two Ports (PCIe x 1 Card) 1x Serial 1x Serial + 1x USB 3.2 Gen1 Two Ports (PCIe x 1 Card) 1x USB 3.2 Gen1 Two Ports (PCIe x 1 Card) 1x USB-C 3.2 Gen2 Two Ports (PCIe x 4 Card)
WLAN + Bluetooth	One of the following Intel 9260 11ac, 2x2 + BT5.0 RTL8822CE 11ac, 2x2 + BT5.0
Ethernet	One of the following BN8E88 + Integrated 100/1000M Integrated 100/1000M

SECURITY & PRIVACY

Chassis Intrusion Switch Kensington lock slot Padlock slot Smart USB protection Hardware TPM

MANAGEABILITY

DASH 1.1

OPTIONAL MECHANICAL PERIPHERALS

ThinkCentre Dust Filter

Recommended for this device



ThinkVision T27i-10

27" Full HD monitor with wide viewing angle and 1000:1 contrast ratio

1x HDMI, 1x DisplayPort, 1x VGA, 4x USB3.0, 1x USB3.0 Type-B upstream, audio out

Lift, Tilt, Pivot, Swivel stand for viewing comfort



ThinkVision T24i-10

23.8" Full HD monitor with 72% NTSC colour gamut & anti-glare coating

1x HDMI, 1x DisplayPort, 1x VGA, 4x USB3.0, 1x USB3.0 Type-B upstream, audio out

Lift, Tilt, Pivot, Swivel stand for viewing comfort

Information presented here may represent the maximum possible configurations for this product, but it does not necessarily reflect what is available in your region. Bease ask your rep or check the specifications for specific Part Numbers in your region. © 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 Lenova. Srd 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.