



MAINSTREAM COMPUTING FOR A VARIETY OF BUSINESS USES



The ThinkCentre M7 Series Tiny offers full desktop computing performance in an ultra-small design, with the latest enterprise security features.

ThinkCentre M720q Tiny

Smarter
technology
for all

Lenovo

The power and connectivity of a desktop in a device that's no bigger than a book. This micro-desktop can be placed on or under a desk, or even mounted behind a display. Configure with Intel Pentium® or Intel Core™ processors and connect displays and peripherals with the wide range of connectivity ports.

REASONS TO BUY

Although very compact, this desktop has 6 USB ports, and can power up to 3 displays via 1x DisplayPort, 1x HDMI plus an optional 3rd port (HDMI, DisplayPort, USB-C or VGA)

The optional Intel Optane™ memory knows which files and programs are opened most frequently and accelerates them. Large files and commonly-used applications will now be ready for use more quickly.

This device is highly energy-efficient, with Energy Star® and EPEAT® Gold certifications, ensuring you save money and reduce environmental impact.



ThinkCentre M720q Tiny

KEY SPECIFICATIONS

Processor	up to 9th Gen Intel Core i9 processor
Operating System	Powered by Windows 10 Pro
Graphics	Intel HD Graphics 630/610 in processor
Memory	up to 32GB DDR4-2666
Storage	Internal storage: up to 1x 2.5"" 1TB SATA HDD M.2 SSD: up to 1x 1TB M.2 PCIe NVMe
Optical	optional external ODD box with DVD or DVD burner
Power Supply	<i>One of the following</i> 135W 88% Adapter 65W 88% Adapter 90W 88% Adapter
Dimensions	Width: 179mm (7.05") Depth: 182.9mm (7.2") Height: 34.5mm (1.36")
Weight	starting at 1.32kg (2.91lb)

GREEN CERTIFICATIONS

EPEAT Gold (US only). Energy Star 7.0.

OTHER CERTIFICATIONS

MIL-STD-810G military testing. TCO. TUV Ultra Low Noise.

CONNECTIVITY

Front I/O	1x USB 3.1 Gen 1 (Always On and fast charge), 1x USB-C 3.1 Gen 1, microphone (3.5mm), audio combo jack (3.5mm)
Rear I/O	2x USB3.1 Gen 2, 2x USB 3.1 Gen 1, ethernet (RJ-45), DisplayPort, HDMI
Optional Rear Ports	<i>One of the following</i> 1x DP 1x HDMI 1x PS/2 1x Parallel 1x Parallel + 1x DP 1x Parallel + 1x Serial + 1x HDMI 1x Parallel + 1x VGA 1x Serial 1x Serial + 1x DP 1x Serial + 1x HDMI 1x Serial + 1x USB-C 3.1 Gen1 1x Serial + 1x VGA 1x Serial Four Ports (PCIe x1 card) 1x USB 3.1 Gen1 Two Ports (PCIe x1 Card) 1x USB-C 3.1 Gen1 1x VGA 2x Serial 2x Serial + 1x VGA
WLAN + Bluetooth	<i>One of the following</i> Intel 3165 11ac, 1x1 + BT4.2 Intel 8265 11ac, 2x2 + BT4.2 RTL8821CE 11ac, 1x1 + BT4.2 RTL8822BE 11ac, 2x2 + BT4.2
Ethernet	<i>One of the following</i> I350-T4 + Integrated 100/1000M Integrated 100/1000M

SECURITY & PRIVACY

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

OPTIONAL MECHANICAL PERIPHERALS

Tiny Dust filter
Tiny I/O expansion box
Tiny-in-One
Tiny VESA mount

Recommended for this device



ThinkCentre Tiny VESA Mount II

Supports mounting of a ThinkCentre Tiny to the back of VESA-compatible displays

Can be used separately or combined with other options for secure mounting

Simple 4-screw design keeps the device securely attached to the mount



ThinkCentre Tiny Storage Unit

Expansion box designed exclusively for ThinkCentre Tiny

Can be configured with a DVD burner, DVD ROM or 2nd HDD

Attach to a ThinkCentre Tiny VESA Mount (sold seperately) alongside a ThinkCentre Tiny PC



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. © 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.