ThinkCentre M70q Gen 3

Designed for evolving and shrinking workspace, this compact desktop is equipped with productivity-boosting features. It has up to 12th Gen Intel Core i9 processor and up to 64GB (3200MHz) memory. Easy to deploy, manage and upgrade with tool-less access to the SSD and memory module, it also comes with optional Wi-Fi 6 technology, which can enable faster internet speeds with compatible routers. Content developers can work seamlessly with its onboard Intel UHD graphics that enhances responsiveness.

For easy multitasking, users can connect two 4K displays using the onboard DisplayPort and HDMI ports. Security solutions, including TPM 2.0 chip for data encryption and Kensington security slot for device safety, ensure all-around data and device security.

Connect multiple peripherals with the option of up to 9x USB ports (7 onboard, 2 optional); and with 2 M.2 slots, customize and expand the system as and when needed.

This device is highly energy-efficient, with Energy Star 8.0 and optional EPEAT Gold certifications, ensuring businesses save money and reduce environmental impact.

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.

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

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

PN: 4XF0N03161

ThinkCentre Tiny IV DVD Burner Kit

External USB DVD reader & burner
Can be secured to a ThinkCentre Tiny PC using the ThinkCentre Tiny VESA Mount II (sold seperately)
Uses SATA interface for speedy execution

PN: 4XA0N06917

ThinkCentre M70q Gen 3

Key Specifications

Processor
Intel Celeron, Intel Pentium, or 12th Generation Intel Core i3 / i5 / i7 / i9 Processor

Operating System
Powered by Windows 11 Pro

Graphics
Intel UHD Graphics 710/730/770 in processor

Memory
Up to 64GB DDR4-3200

Storage
Up to two drives, 1x 2.5" HDD up to 1TB + 1x M.2 SSD up to 2TB

Expansion Slots
Two M.2 slots (one for WLAN, one for SSD)

Power Supply
One of the following
135W 89% Adapter | 65W 89% Adapter | 90W 89% Adapter

Dimensions
179 x 182.9 x 36.5 mm with rubber feet (7.05 x 7.2 x 1.44 inches with rubber feet)

Weight
Starting at 1.25 kg (2.76 lbs)

Green Certifications

Optional EPEAT Gold, Energy Star 8.0

Other Certifications

TÜV Rheinland Ultra Low Noise

Connectivity

Front I/O
2x USB 3.2 Gen 2, 1x USB-C 3.2 Gen 1, 1x headphone / microphone combo jack (3.5mm)

Rear I/O
1x USB 2.0, 1x USB 3.2 Gen 1, 2x USB 3.2 Gen 2, 1x HDMI 2.0, 1x DisplayPort 1.4, 1x Ethernet (RJ-45)

Optional Rear Ports
One of the following
1x DP | 1x DP + 1x HDMI | 1x DP + 1x Serial | 1x DP + 1x USB-C 2.0 | 1x DP + 1x VGA | 1x HDMI | 1x HDMI + 1x DP | 1x HDMI + 1x Serial | 1x HDMI + 1x USB-C 2.0 | 1x HDMI + 1x VGA | 1x Serial | 1x Serial + 1x DP | 1x Serial + 1x HDMI | 1x Serial + 1x USB-C 2.0 | 1x Serial + 1x VGA | 1x USB-C 2.0 | 1x USB-C 2.0 + 1x DP | 1x USB-C 2.0 + 1x VGA | 1x VGA | 1x VGA + 1x DP | 1x VGA + 1x Serial | 1x VGA + 1x USB-C 2.0 | 2x DP | 2x HDMI | 2x Serial | 2x VGA

WLAN + Bluetooth
One of the following
Intel 9560, 11ac 2x2 + BT5.1 | Intel AX201, 11ax 2x2 + BT5.1 | Realtek RTL8822CE, 11ac 2x2 + BT5.0 | Realtek Wi-Fi 6 RTL8852BE, 11ax 2x2 + BT5.1

Ethernet
One of the following
Integrated 100/1000M | Integrated 100/1000M + 2.5GbE RTL8125BGS

Security & Privacy

Chassis Intrusion Switch
TPM 2.0, TCG certified
Kensington Security Slot
Smart USB Protection

Manageability

Intel vPro Enterprise
Intel vPro Essentials
Non-vPro

Optional Mechanical Peripherals