



## 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 M75q Gen 2

Smarter  
technology  
for all

Lenovo

A micro-desktop packed with connectivity options and security features. Because of its compact 1L size, this device can be placed on or under a desk, behind a monitor or wall-mounted. It comes with Smart Power-On which enables the PC to be started via a keyboard shortcut, useful when the device is out of comfortable reach. Multitasking is easy with high-speed M.2 SSD storage, DDR4 memory, and support for up to 3 independent displays.



## REASONS TO BUY

Improve data and device security with a range of features including data encryption technologies, Smart USB protection that can block data transfers, chassis intrusion switch and a Kensington lock slot to tether the device.

There are 6 USB ports including one full-function Type-C port which allows users to connect storage devices, power smartphones and connect to displays using one interchangeable cable.

Save money and reduce your environmental impact with this energy-efficient device which has Energy Star® 8.0 and EPEAT® Gold certifications.

# ThinkCentre M75q Gen 2

## KEY SPECIFICATIONS

Processor	Up to AMD Ryzen 7 Pro processor
Operating System	Powered by Windows 10 Pro
Graphics	AMD Radeon graphics in processor
Memory	Up to 64GB DDR4-3200
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	One of the following 65W 89% Adapter   90W 89% Adapter
Dimensions	Width: 179mm (7.0") Depth: 183mm (7.2") Height: 37mm (1.5") with rubber feet
Weight	starting at 1.25kg (2.76lb)

## GREEN CERTIFICATIONS

EPEAT Gold (on some models), Energy Star 8.0

## OTHER CERTIFICATIONS

MIL-STD-810H military testing; TUV low noise / ultra low noise verified (on some models)

## CONNECTIVITY

Front I/O	1x USB 3.2 Gen 2 (Always On and fast charge), 1x USB-C 3.2 Gen 1, 1x headphone / microphone combo jack (3.5mm)
Rear I/O	2x USB 3.2 Gen1, 2x USB 2.0, 1x ethernet (RJ-45), 1x DisplayPort, 1x HDMI
Optional Rear Ports	One of the following 1x DP   1x DP + 1x Serial   1x Dual DP   1x HDMI   1x Serial   1x Serial + 1x USB-C 3.2 Gen1   1x USB-C 3.2 Gen1   1x VGA   1x VGA + 1x Serial   2x Serial
WLAN + Bluetooth	One of the following Intel 9260 11ac, 2x2 + BT5.1   Intel AX200 11ax, 2x2 + BT5.1   RTL8822CE 11ac, 2x2 + BT5.0
Ethernet	Integrated 100/1000M

## SECURITY & PRIVACY

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

## MANAGEABILITY

DASH

## OPTIONAL MECHANICAL PERIPHERALS

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

# Recommended for this device



## 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 separately)

Uses SATA interface for speedy execution



## Lenovo Professional Ultraslim Wireless Combo

Ultraslim contemporary design just 12mm (0.47") thin

3-button mouse with up to 3200 adjustable DPI resolution

2.4 GHz wireless connection using nano USB dongle



## Asset Recovery

We pay up-front for your old equipment

We repair and re-market your hardware where possible

Includes secure destruction of your data

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.