



## 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.

# ThinkCentre M70s Gen 3

Smarter  
technology  
for all

Lenovo

Powerful and versatile, this small form factor desktop is designed to boost everyday productivity while saving time, effort, and desk space. It comes with up to four DDR4 (3200MHz) and up to 128GB memory support with Intel Iris X graphics, enabling seamless multitasking and work on complex data operations and graphic projects. Connect up to four displays for maximum productivity. Plus, its onboard and optional security solutions ensure optimum device and data security.



## REASONS TO BUY

Security features include an optional eLock, which locks the computer from the inside, preventing unauthorized removal of components and an optional smart cable clip for preventing removal of wired peripherals. Plus, onboard TPM 2.0 encrypts data end-to-end, while Kensington slot locks the device to the desk.

Despite its smaller size, this desktop has 9x USB ports, including a front-facing USB-C connector with 15W power output, that can be used for charging mobile devices.

Optional Energy Star and optional EPEAT Silver certifications ensure you save money and reduce environmental impact. Plus, it is TCO certified and comes with optional TUV low noise certified on some configurations.

# ThinkCentre M70s Gen 3

## KEY SPECIFICATIONS

Processor	Up to 12th Gen Intel Core i9 processor
Operating System	Powered by Windows 11 Pro
Graphics	Intel UHD Graphics 730/770
Memory	up to 128GB DDR4-3200
Storage	Up to three drives, 1x 2.5"/3.5" HDD + 1x 2.5" HDD + 1x M.2 SSD (2.5" HDD up to 1TB each, 3.5" HDD up to 2TB, M.2 SSD up to 2TB)
Optical	
Additional Internal Bays	Optional 2.5" Bay
Expansion Slots	One PCIe 4.0 x16, low-profile Two PCIe 3.0 x1, low-profile Two M.2 slots (one for WLAN, one for SSD)
Power Supply	One of the following 180W 85%   260W 90%   310W 92%   380W 92%
Dimensions	93 x 298 x 340 mm (3.6 x 11.7 x 13.4 inches)
Weight	starting at 5.3kg (11.7lb)

## GREEN CERTIFICATIONS

(Optional) EPEAT™ Gold, (Optional) EPEAT Silver, ErP Lot 3, TCO Certified 9.0, RoHS compliant

## OTHER CERTIFICATIONS

(Optional) TÜV Rheinland Low Noise, (Optional) TÜV Rheinland Ultra Low Noise

## CONNECTIVITY

Front I/O	2x USB 3.2 Gen 2, 2x USB 3.2 Gen 1, 1x USB-C 3.2 Gen 1 (15W charging), microphone (3.5mm), audio combo jack (3.5mm)
Rear I/O	4x USB 2.0, 1x HDMI 2.1, 2x DisplayPort™ 1.4, 1x Ethernet (RJ-45), 1x line-out (3.5mm)
Optional Rear Ports	One of the following 1x DP 1.4 (Flex IO)   1x HDMI 2.0 (Flex IO)   1x VGA (Flex IO)   1x parallel + 1x serial   1x parallel + 1x serial + 1x 2nd serial   1x serial   1x serial + 2x USB 3.2 Gen1   2x PS/2   2x PS/2 + 1x parallel + 1x serial   2x PS/2 + 1x serial   2x PS/2 + 1x serial + 2x USB 3.2 Gen1   2x PS/2 + 4x USB 3.2 Gen1   2x USB 3.2 Gen1   2x USB 3.2 Gen1 + 1x serial + 1x parallel + 2x PS/2
WLAN + Bluetooth	One of the following Intel 9560 11ac, 2x2 + BT5.0   Intel AX201 11ax, 2x2 + BT5.2   RTL8852BE 11ax, 2x2 + BT5.2
Ethernet	One of the following BN8E88 + Integrated 100/1000M   Integrated 100/1000M

## SECURITY & PRIVACY

Chassis Intrusion Switch  
E-Lock  
Discrete TPM 2.0, TCG certified, (Optional) E-lock, (Optional) Smart Cable Clip, Kensington®

Security Slot, Padlock Loop

## MANAGEABILITY

Non-vPro  
vPro Essential

## Recommended for this device

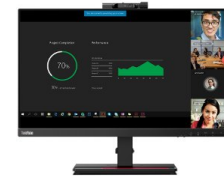


### ThinkVision T23i-20

23" FHD (1920x1080) monitor with 75% NTSC colour gamut and anti-glare coating

1x HDMI, 1x DisplayPort, 1x VGA, 4x USB3.2, 1x USB3.2 Type-B upstream, audio out

Lift, Tilt, Pivot, Swivel stand for enhanced viewing comfort, plus a conveniently placed integrated smartphone holder in the base.



### ThinkVision T24v-20

23.8" FHD (1920x1080) monitor with 72% NTSC colour gamut & anti-glare coating

1x HDMI, 1x DisplayPort, 1x VGA, 2x USB3.2, 1x USB 3.2 Type-B upstream, audio out

Angle-adjustable InfraRed webcam supporting Windows Hello



### On-site Service

If a problem can't be fixed remotely, we will visit your location

Normally next business day service

Agreed appointment times

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