



# Rugged compact performance primed for business

Incredibly compact and versatile, ThinkCentre Nano Series desktops are designed with powerful processors and ample RAM, allowing users to run multiple applications simultaneously. Their compact size saves desk space, promoting a clutter-free work environment.

# ThinkCentre M75n IOT

Drive automation and data exchange with a fullyequipped IoT gateway device in a 0.55L microdesktop form factor. Thanks to the ultra-compact design and multiple compatible mounting options, it can be placed almost anywhere. There are onboard USB and serial ports, Wi-Fi, Bluetooth and ethernet connections for data transport. Optional I/O box extends connectivity with additional serial ports, DI and DO connectors.



Security features include a TPM chip to enable data encryption, the ability to disable individual USB ports, and a chassis intrusion which detects and logs instances of unauthorized intrusion to the device's internal components.

Tested against stringent military-grade specifications, including extreme temperatures, humidity and dust, the device delivers peak performance even in the most challenging environments.

At just 0.55L, this ultra-compact desktop is a good fit for even the most space-constrained workplace or extreme use-cases. Deploy it as is, or use one of several compatible mounting options to integrate it with other devices or furniture.

## **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..



### Accessories

#### **ThinkCentre Nano IoT IOBOX**

• Connects to Nano IoT PCs via a Type-C connection to support additional I/O features such as Power over Ethernet (PoE), Digital Input/Output, and a Serial Port.



- Single-cable support for voltage input to the IOBOX and Nano IoT PC simultaneously.
- Compatible with ThinkCentre Nano IoT fan-less model PC.

PN: 4XH0X77236

#### **ThinkCentre Nano VESA Mount**

- Attach ThinkCentre Nano to any VESA compatible device such as a display
- Also supports mounting on a wall, ceiling or under a desk
- Dimensions: 150mm (5.9") x 150mm (5.9") x 13mm (0.5")

PN: 4XF0V81630

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#### Premier Support

- Talk directly with advanced technical support agents
- Support for software & hardware
- Next business day onsite repairs

## **ThinkCentre M75n IOT**

#### Performance

Processor

up to AMD Athlon Silver processor

#### Operating System

Powered by Windows 10 Pro

#### Graphics

AMD Radeon graphics in processor

#### Memory

up to 4GB DDR4-2400

#### Storage

M.2 SSD: up to 2x 1TB M.2 PCIe NVMe

#### Design

#### Dimensions

Width: 179mm (7.05"") Depth: 88mm (3.46"") Height: 34.5mm (1.36""")

#### Weight

starting at 0.72kg (1.58lb)

#### Expansion Slots lx M.2 PCIe SSD + 1x M.2 SATA SSD

1x M.2 WiFi

#### Connectivity

#### Front I/O

1x USB 2.0, 1x USB 3.2 Gen2, 1x USB-C 3.2 Gen 2, one audio combo jack (3.5mm), 2x serial

#### Rear I/O

Ix USB 3.2 Gen2, Ix USB-C 3.2 Gen2 (with display function, support power-in [20V and >45W]), ethernet (RJ-45), DisplayPort

#### **Security & Privacy**

#### Security

Optional Kensington lock slot Chassis intrusion switch Individual USB port disablement Hardware TPM

#### Certifications

#### **Green Certifications** EPEAT Silver. Energy Star 8.0

Other Certifications

MIL-STD-810G military testing. TCO 8.0. TUV Ultra Low Noise.

#### **Optional Mechanical Peripherals**

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Nano Din Rail Mount Nano I/O Expansion Box Nano Monitor Clamp Nano Power Cage Kit Nano VESA mount

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