

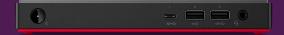


# Rugged compact performance primed for business

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**

Designed for ultimate flexibility, whether working from home or an office. Our smallest PC delivers all the functionalities of a regular desktop in a device not much bigger than a smartphone. Place it anywhere – on the desk, mounted on a wall or behind a display. A keyboard shortcut can power on the device if the power button is inaccessible. Powerful AMD Ryzen PRO processors with Radeon Vega graphics support a broad scope of workloads.



No compromises on security. Built-in AMD Memory Guard provides full memory encryption to help protect sensitive data if the device is ever lost or stolen. Smart USB Protection can disable data transfer capabilities of individual USB ports while a Kensington lock slot protects against physical theft.

With 6x USB ports and other connectors, uses can connect to all essential peripherals and displays. It is also our most energy-efficient desktop PC, with around 30% less energy consumption than a ThinkCentre Tiny.

At just 0.35L, our smallest desktop is a good fit for even the most space-constrained workplace. Deploy it as is or use one of several compatible mounting options to discretely integrate 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..





### **Premier Support**

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



### **Accessories**

### ThinkCentre Nano TIO Cube

- Configure your own all-in-one PC using a ThinkCentre Nano
- Place Nano into the Cube and slide it into the rear of a Tiny-in-One display
- Single power cable carries power & data between the display and the Nano PC



PN: 4XF0V81632

#### 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

### **ThinkCentre M75n**



#### **Performance**

Processor

up to AMD Ryzen Pro 5 processor

**Operating System** 

Powered by Windows 10 Pro

Graphics

AMD Radeon Vega 6/8 Graphics in processor

Memory

up to 8GB 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: 22mm (0.87"")

Weight

starting at 0.505kg (1.11lb)

**Expansion Slots** 

2x M.2 PCIe SSD 1x M.2 WiFi

### Connectivity

Front I/O

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

Rear I/O

### **Security & Privacy**

Security

Optional Kensington lock slot Chassis intrusion switch Smart USB protection 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**

**Optional Mechanical Peripherals** 

Nano Din Rail Mount Nano Monitor Clamp Nano Power Cage Kit Nano Tiny-in-One Cube Nano VESA mount

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. © 2024 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic 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.