



# **ThinkStation P3 Tiny**

Designed for ultimate productivity, this compact 1-liter form factor powered by up to 13th Gen Intel Core i9 Processor lets users handle the most demanding workloads without compromising on efficiency. Enhance productivity with optional Wi-Fi 6E that enables faster connection speeds even in densely congested areas while with optional Thunderbolt 4 port, connect devices and share files at high speed. Security features including discrete TPM 2.0, Kensington security slot, and BIOS security keeps data well-protected.



Configured with up to 4TB of high-speed storage via 2x M.2 PCle SSD modules and up to 64GB DDR5 memory, this device offers powerful processing capabilities enabling users to multitask and store memory-intensive files without any hassle.

To view and compare detailed spreadsheets, professionals can connect to up to 4 independent displays via an onboard Display Port, HDMI, VGA, or USB-C port.

EPEAT Gold, ENERGY STAR 8.0, ErP Lot 3, TCO Certified 9.0, RoHS compliant makes this device energy-efficient.

## Professional machines for advanced users

ThinkStation P3 Series workstations provide affordable power-computing with a choice of processor technologies, expansion bays and support for multiple storage drives.

## 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..





## **On-site Service**

If a problem can't be fixed remotely, we will visit your location Normally next business day service Agreed appointment times



## 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

## ThinkStation P3 Tiny



### **Key Specifications**

#### **Processor**

Up to one 13th Gen Intel Core i3/i5/i7/i9

#### **Operating System**

Windows 11 Pro for Workstations, Windows 11 DG Windows 10 Pro 64 for Workstations, Ubuntu Linux LTS, Red Hat Enterprise Linux (certified only)

#### Max Graphics

Intel UHD Graphics 730 (integrated), Intel UHD Graphics 770 (integrated), NVIDIA T400, NVIDIA T1000 4GB, NVIDIA T1000 8GB

#### Memory

Up to 64GB, 2x SO-DIMM

#### **Max Storage Drives**

Up to 2x 2TB M.2 PCIe NVMe SSD

#### **Storage Types Supported**

Up to 2x 2TB M.2 PCIe NVMe SSD

#### **Storage Controllers**

Integrated NVMe controller

#### Power Supply

One of the following

170W 90% Adapter | 230W 90% Adapter | 300W 90% Adapter

#### **Dimensions**

179 x 182.9 x 37 mm (7.05 x 7.2 x 1.5 inches, with rubber feet)

#### Weight

1.4 kg (3 lbs, maximum configuration)

#### **Green Certifications**

EPEAT Gold, ENERGY STAR 8.0, ErP Lot 3, TCO Certified 9.0, RoHS compliant

#### Connectivity

#### Front I/O

Ix USB 3.2 Gen 2, Ix USB 3.2 Gen 2 (Always On and 5V@2.1A charging), Ix USB-C 3.2 Gen 2, Ix headphone / microphone combo jack (3.5mm)

#### Rear I/C

2x USB 3.2 Gen 1 (one supports Smart Power On), 2x USB 3.2 Gen 2, 1x HDMI 2.1 TMDS, 1x DisplayPort 1.4, 1x Ethernet (RJ-45), Optional 1x VGA, Optional 1x DisplayPort, Optional 1x HDMI, Optional 4x serial, Optional 2x serial, Optional 2x USB 3.2 Gen 1, Optional 1x GbE RJ-45, Optional 1x 2.5GbE RJ-45 via RTL8125BGS, Optional 2x GbE RJ-45 via I350-T2, Optional 4x GbE RJ-45 via I350-T4

#### **Optional Rear Ports**

One of the following

1x DP | 1x HDMI | 1x Serial | 1x Thunderbolt 4 | 1x USB-C 3.2 Gen 1 (Supports PD 3.0 + DP) + 1x DP | 1x VGA | 1x VGA +

1x Serial | 2x DP | 2x HDMI | 2x VGA | 4x Serial

#### WLAN + Bluetooth

One of the following

Intel Wi-Fi 6 AX201, 1lax 2x2 + BT5.1 | Intel Wi-Fi 6E AX211, 1lax 2x2 + BT5.1, vPro | Realtek Wi-Fi 6 RTL8852BE, 1lax 2x2 + BT5.1

## **Security & Privacy**

Chassis Intrusion Switch
Cable Lock
Discrete TPM 2.0, TCG certified
Optional Cable lock
Kensington Security Slot, 3 x 7 mm
Chassis intrusion switch

#### Manageability

Intel vPro Enterprise with Intel AMT16 Non-vPro