ThinkStation P360 Tiny

THE WORLD'S SMALLEST WORKSTATION

SMALL SIZE — BIG PERFORMANCE

Engineered to go where others can't, the ThinkStation P360 Tiny combines simple and efficient design with the professional power of a workstation. The industry's smallest workstation, at less than one-liter total volume, offers uncompromising performance in a form factor that is 96% smaller than a traditional desktop. Packed with the latest Intel Core processors and NVIDIA professional graphics, this Tiny system boasts support for a wide range of accessories and up to six independent displays.

The ideal professional device to meet the demands of architecture and engineering, finance, healthcare, STEM education, and remote work, this ISV-certified workstation packs a powerful punch, all in a pint-sized package.

FEATURES

- 12th Gen Intel® Core™ processor
- Supports up to NVIDIA® T1000 graphics card
- 170W or 230W power supply (up to 90% efficient)
- 1 liter total volume footprint
- Support for dual M.2 Gen4 PCIe NVMe SSDs
- Support for up to 64GB DDR5 4800MHz memory
- Sustainable materials & certifications

Lenovo

Lenovo Options & Accessories*

ThinkVision P24h-20

ThinkCentre Tiny VESA Mount II

16GB DDR5 4800 SoDIMM Memory

Lenovo ThinkStation P360 Tiny Specifications^

PERFORMANCE

Processor

Up to 12th Gen Intel® Core™ i9
(16 cores, 5.2GHz)

Chipset

Intel Q670

Operating System

Windows 11 Pro
Windows 11 Home
Windows 10 Pro (preinstalled through downgrade rights in Windows 11 Pro)
Ubuntu® Linux®[1]
Red Hat® Enterprise Linux® (certified)

Graphics

Up to NVIDIA® T1000
8GB VRAM

Total Memory

Up to 64GB DDR5, 4800MHz

Memory DIMM Capacity

8GB / 16GB / 32GB
2 SoDIMM Slots

Storage Type Capacity

M.2 PCIe Gen4 NVMe SSD up to 2TB

Total Storage

Up to 2 total drives
Max M.2 = 2 (4TB)

Power Supply

170W or 230W
90% efficient

CONNECTIVITY

Front Ports

(1) USB 3.2 Gen 2 Type-C**
(1) USB 3.2 Gen 2 Type-A (Fast Charge)**
(1) USB 3.2 Gen 2 Type-A**
(1) Combo Audio/Microphone Jack

Rear Ports

(2) USB 3.2 Gen 1 Type-A**
(2) USB 3.2 Gen 2 Type-A**
(1) DisplayPort™
(1) HDMI
(1) RJ-45 Gigabit Ethernet
(1) Wi-Fi Dipole Antenna[2]
(2) Punch Out (Support for Serial/DP/ HDMI/TypeC+DP/VGA/USB/LAN)[5]

WLAN[5]

Intel WiFi 6e AX211 +BT5.0
Foxconn WiFi 6e AX +BT5.0
Intel WiFi 6 AX201 +BT5.0
RTL8852BE WiFi 6 AX +BT5.1

Expansion Slots

(1) PCIe 4.0 x 8

Expansion Options[5]

(2) Serial/DP/HDMI/TypeC+DP/VGA/ USB/LAN Thunderbolt™ 4

DESIGN

Dimensions (WxDxH)

(mm): 37.0 x 182.9 x 179
(inches): 1.5 x 7.2 x 7.0

Weight

Starting at 3.01lbs (1.4kg)

SOFTWARE

Windows Preloads

Lenovo Commercial Vantage

ISV Certifications

Including 3D Experience®, Auto-CAD®, Creo®, Inventor®, McKesson®, Media Composer®, Microstation®, NX®, PDMS®, Revit®, Solid Edge®, SolidWorks®, Teamcenter®, Tecnomatix®, Vectorworks®

For a complete list of ISV certifications visit http://www.thinkworkstations.com/isv-certifications/

SUSTAINABILITY

Green Certifications

ENERGY STAR® 8.0
EPEAT® Gold[6]
RoHS Compliant

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*For a full list of accessories and options, please visit: **https://accsmartfind.lenovo.com**

1 Select versions available via preload

2 Standard with Wi-Fi card

3 Standard with discrete graphics only

4 Optional

5 Optional, available with onboard graphics only

6 Certification available on select models; EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

** USB port transfer speeds are approximate and depend on many factors, such as processing capability of host/peripheral devices, file attributes, system configuration and operating environments; actual speeds will vary and may be less than expected.

^ For a full list of configuration details please visit: **https://psref.lenovo.com**

RECOMMENDED SERVICES
Lenovo offers a comprehensive portfolio of services to support and protect your ThinkStation investment—so you can focus on your business, not your IT.

Premier Support
Bypass phone menus and scripted troubleshooting to access advanced-level technicians with the expertise needed to quickly diagnose and solve problems.

Warranty Upgrades—Onsite and Next Business Day
Maximizes PC uptime and productivity by providing convenient, fast repair service the next business day.

Warranty Extensions (1 to 5 years total duration)
This fixed-term, fixed-cost service helps you accurately budget for PC expenses, protect your valuable investment, and potentially lower the cost of ownership over time.