ThinkStation P360 Tower

POWER OF A WORKSTATION
PRICE OF A DESKTOP

MOST POWERFUL ENTRY WORKSTATION

Experience the power of a workstation at the price of a desktop with the ThinkStation P360 Tower. Built for mission-critical tasks that require superior reliability and powerful performance, the ThinkStation P360 leads on both counts and does it with exceptional all-around value. Perfectly configured for the work you do, this system features 12th Gen Intel Core processors, offering x86 scalable performance hybrid architecture for platform-wide performance, data integrity and security features baked in. This powerhouse in the entry space is ISV-certified and can support up to NVIDIA RTX A5000 professional graphics.

Designed to provide value and performance, the P360 offers increased memory speed and PCIe Gen4 for faster cutting-edge storage technologies. The perfect workstation solution for designers, engineers, and students looking for versatility, flexibility, and breakthrough performance, the ThinkStation P360 provides the value you need without compromising on compute power.

FEATURES

Up to 12th Gen Intel® Core™ i9 processor

Support for VR-ready NVIDIA RTX™ A5000 graphics card

Up to 750W power supply (up to 92% efficient)

Up to 128GB DDR5 4000MHz

Dual M.2 NVMe PCIe storage

3 DisplayPort™ ports[1] on board, up to 12 independent displays
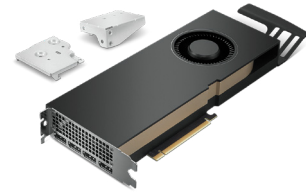
Sustainable materials & certifications

Lenovo Options & Accessories*

ThinkVision P24h-20

2TB Performance PCIe Gen4 NVMe OPAL2 M.2 2280 SSD

NVIDIA RTX™ A5000 24GB GDDR6 Graphics Card

Lenovo ThinkStation P360 Tower Specifications^

PERFORMANCE

Processor

Up to 12th Gen Intel® Core™ i9-12900K (16 cores, 5.2GHz)

Chipset

Intel W680

Operating System

Windows 11 Pro
Windows 11 Home
Windows 10 Pro (preinstalled through downgrade rights in Windows 11 Pro)
Ubuntu® Linux®[2]
Red Hat® Enterprise Linux® (certified)

Graphics

Up to NVIDIA RTX™ A5000
24GB VRAM

Total Memory

Up to 128GB DDR5, 4000MHz
4 UDIMM Slots

Memory DIMM Capacity

16GB / 32GB ECC
8GB / 16GB / 32GB non-ECC

Storage Type Capacity

M.2 PCIe Gen4 NVMe SSD up to 2TB, 4TB[3]
3.5″ SATA 7200rpm up to 6TB
2.5″ SATA HDD up to 1TB

Total Storage

Up to 7 total drives[4,5]
Max M.2 = 3 (6TB), (10TB)[3]
Max 3.5″ = 2 (12TB)
Max 2.5″ = 4 (4TB)

RAID[6]

M.2 = 0/1
SATA = 0/1/5/10

Power Supply

500W (92% efficient)
750W (92% efficient)

CONNECTIVITY

Front Ports

(4) USB 3.2 Gen 2 Type-A**
(1) USB 3.2 Gen 2 Type-C**
(1) Audio Jack
(1) Microphone Jack

Rear Ports

(4) USB 3.2 Gen 1 Type-A**
(1) Audio (Line Out)
(2) DisplayPort™
(1) Flexible IO Port (DisplayPort/HDMI/Type-C)[7]
(1) HDMI
(1) RJ-45 Gigabit Ethernet
(1) Serial Port[7]
(1) Thunderbolt™ 4[5]
(2) PS/2[7]
(1) Parallel Port[7]
(1) VGA[7]
(1) Single Type-C Ports USB 3.2 Gen 2x2 Adapter[7]
(1) Dual Type-A Ports USB 3.0 Adapter[7]

WLAN

Intel AX211 AC WiFi 6e + Bluetooth™ 5.2
Intel AX201 AC WiFi 6 + Bluetooth 5.0
Intel Wi-Fi w/ Bluetooth™ External Antenna Kit[7]

Removable Storage[7]

(1) 3-in-1 Media Card Reader
(1) Slim ODD
(1) Front Accessible Drive Bay

Expansion Slots

(1) PCIe 4.0 x16
(1) PCIe 4.0 x4
(2) PCIe 4.0 x1

Expansion Options[5]

Serial/DP/HDMI/TypeC-DP/VGA
Thunderbolt 4

DESIGN

Dimensions (WxDxH)

(mm): 170 x 315.4 x 376
(inches): 6.7 x 12.4 x 14.8

Weight

Starting at: 20.7lbs (9.4kg)

SOFTWARE

Windows Preload

Lenovo Commercial Vantage

ISV CERTIFICATIONS

Including AVID®, Adobe®, Altair®, Autodesk®, ANSYS®, Bentley®, Dassault®, Nemetschek®, PTC®, Siemens®, Barco®, McKesson®

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

SUSTAINABILITY

Green Certifications

ENERGY STAR® 8.0
EPEAT® Gold[8]
RoHS Compliant
80 PLUS Platinum (500W, 750W)
TCO 9.0
VOC

Lenovo

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.

intel. CORE i9