

Lenovo® recommends Windows 8.

lenovo® **FOR**
THOSE
WHO DO.™

THINKSTATION® P300 WORKSTATION

**POWER OF A WORKSTATION.
PRICE OF A DESKTOP.**



Mission-critical tasks require superior reliability and powerful performance. ThinkStation® P300 leads on both counts and does it with exceptional all-around value. Consider the latest high-performance Intel® Xeon® processors; NVIDIA® Quadro® professional graphics; and innovative Flex module support for easy customization, all surprisingly affordable.

WHY BUY
THE P300
WORKSTATION?

1 RELIABLE PERFORMER



Intel® Xeon® processors and NVIDIA® Quadro® graphics deliver powerful performance. ISV certifications and error checking and correcting memory ensure exceptional reliability.

2 INNOVATIVE FEATURES



The FLEX module allows for unprecedented flexibility in customizing I/O ports.

3 EXCEPTIONAL VALUE



Truly affordable for any organization requiring a comfortable combination of performance and value.

WHO NEEDS
THE P300
WORKSTATION?

1

Companies ready to upgrade from PCs to more powerful workstations without breaking the budget.

2

Any organization requiring reliable performance – manufacturing, design, architecture, finance, medical imaging, software development etc.

3

Users in mission-critical environments seeking high-performance yet affordable workstations.



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SPECIFICATIONS

PERFORMANCE

Processor

Tower / SFF
Intel® Core™ i7 processor
Intel® Core™ i5 processor
Intel® Core™ i3 processor
Intel® Xeon® E3-1200 processor

Power supply

280W 85%
450W 92%

Operating System

Windows 8.1 64 bit
Windows 8.1 Professional 64 bit
Windows 7 Professional 64 bit
Windows 7 Professional 32 bit

Graphics

SFF : NVIDIA® NVS / Quadro® up to K600
Tower: NVIDIA® NVS / Quadro® up to K4000

Memory

4 Slots, 32GB

Max HDD

SFF : 3 HDD
2 x 3.5"
1 x 2.5"
Tower: 4 HDD
4 x 3.5" or
4 x 2.5"

mSATA

24GB, 128GB, 256GB

RAID

0, 1, 5, 10¹

Media Card Reader

SD Card Reader Standard
Optional 29:1

Flex Module

YES – up to 4 devices
(1) 9.5 mm Slim ODD
(1) MCR
1394 IEEE Firewire
eSATA

DESIGN

Chip set

C226

Storage

3.5" SATA 7200 RPM up to 4TB
3.5" SATA 7200 RPM Hybrid up to 2TB
2.5" SATA 10K RPM up to 1TB
2.5" SATA SSD up to 512GB
mSATA 24GB

Ports

Front

(2) USB 3.0
(1) Microphone
(1) Headphone
(1) SD Card Reader
(1) 29:1 MCR (Optional)
(1) 1394 IEEE Firewire (Optional)
(1) eSATA (Optional)

Rear

(4) USB 3.0
(2) USB 2.0
(1) Serial (+1 Optional)
(1) VGA
(2) Display Port
(1) Ethernet
(1) Audio Line In
(1) Audio Line Out
(1) Microphone In

Physical Security

Cable Lock

Wi-Fi

Optional Intel® Wireless – N 7260
802.11 b/g/n, 2 x 2, 2.4 GHz WiFi + Bluetooth® 4.0

PCI / PCIe Slots

1 x PCIe x16
1 x PCI x4 (x16 Mechanical)
1 x PCIe x1
1 x PCI

Dimensions (W x D x H)

SFF : 4.0" x 14.8" x 13.3"
(101.6 mm x 375.92 mm x 337.82 mm)
Tower: 6.9" x 16.97" x 16.7"
(175.26 mm x 429.26 mm x 424.18 mm)

SOFTWARE

WINDOWS 7 PRELOADS

Adobe® Acrobat Reader
CyberLink Power DVD (on systems with Optical drives)
CyberLink Create (on systems with Optical drives)
Microsoft® Office 2013 Trial
Norton® Internet Security 2014 (30-day trial)
Skype™
ThinkVantage® System Update
Rescue and Recovery® (Ready-to-Install)
Lenovo® Reach (only in US and Canada)
Lenovo® Solution Center
PC Device Experience

WINDOWS 8.1 PRELOADS

CyberLink Power DVD (on systems with Optical drives)
CyberLink Create (on systems with Optical drives)
Evernote®
Lenovo® Companion
Lenovo® Support
Lenovo® Solution Center
Norton® Internet Security 2014 (30-day trial)
Password Manager (Web install)
PC Device Experience
Hightail
Lenovo® Reach (only in US and Canada)
Norton® Studio

ACCESSORIES



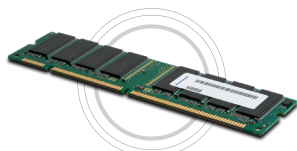
Monitor

Lenovo® ThinkVision® LT3053p 30" LED Monitor (60A4-RAR1)
Lenovo® ThinkVision® LT2452p 24" LED Monitor (4420MB2)
Lenovo® ThinkVision® LT2252p 22" LED Monitor (2572MB6)



Storage

500GB SATA HDD – 43R1990
1TB SATA HDD – 45J7918
2TB SATA HDD – 4XB0F18667



Memory

2GB NON-ECC UDIMM – 0A65728
4GB NON-ECC UDIMM – 0A65729
8GB NON-ECC UDIMM – 0A65730

1 Tower Only

LENOVO SERVICES

Lenovo offers a comprehensive portfolio of services to support and protect your ThinkCentre investment. Focus on your customers and business, not your IT.

PRIORITY TECHNICAL SUPPORT*

Makes your priority, our priority. 24x7 priority call routing to advanced-level technicians, electronic incident tracking, and rapid response and resolution.

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 4 YEARS TOTAL DURATION)

This fixed-term, fixed-cost service helps accurately budget for PC expenses, protect your valuable investment and potentially lower the cost of ownership over time.

PART NUMBER XXXXX

PRICE: XXX

* Not available in all regions

WHY THINKSTATION®?

- The most reliable workstation*** – Engineered to channel maximum airflow over key components.
- Blazing speeds and scalability** – High-performance components and features to run workstation class applications.
- Serviceability** – ThinkStation® workstations are designed to make upgrades fast and easy.
- Wide range of ISV certifications** – Ensures compatibility with key workstation applications.

* Legal footnote: A 2012 TBR Repair Rate Study found ThinkStation to be 24% more reliable than Dell and 16% more reliable than HP workstations

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Availability: Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors. **Warranty:** For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC, 27709, Attn: Dept. ZPYA/B600. Lenovo makes no representation or warranty regarding third-party products or services. **Trademarks:** Lenovo, the Lenovo logo, Rescue and Recovery, ThinkStation, ThinkVantage and ThinkVision are trademarks or registered trademarks of Lenovo. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. Intel, the Intel logo, Intel Inside logo, Intel Atom and Intel Atom Inside are trademarks of Intel Corporation in the U.S. and/or other countries. Other company, product and service names may be trademarks or service marks of others. Battery life (and recharge times) will vary based on many factors including system settings and usage. Visit Lenovo.com/safecomputing periodically for the latest information on safe and effective computing.

