

Power and Versatility

Feature-rich dual-processor workstation

Power up a versatile next-generation workstation primed for mission-critical tasks. Customize a ThinkStation® P710 for the performance you need, including up to 50% more memory¹. Superior design features include Flex Trays that hold up to two drives per bay for total versatility and patented Tri-Channel Cooling for enhanced reliability. Ideal for professionals working on heavy data-processing, such as simulation or rendering, who need high-speed and parallel-processing capability.



Lenovo™

WHY YOU SHOULD BUY THE Lenovo™ THINKSTATION® P710 WORKSTATION



Power Performer

Intel® Xeon® processors and NVIDIA® Quadro® graphics deliver powerful performance with ISV certifications, fully customizable storage, memory, power and I/O configurations.



Unmatched Reliability

ThinkStation P Series workstations run cooler than ever thanks to our advanced Tri-Channel cooling and innovative air baffle design. Priority Technical Support 24x7 make the P710 perfect for mission-critical tasks.



Innovative Features

Innovative modular design makes tool-less upgrades a snap for fully configurable storage, interchangeable graphics cards and swappable power supplies.



No-hassle Deployment

Advanced Deployment Services include custom image load and creation, and asset tagging to protect your investment. Includes Lenovo Services for Enterprise Business Class Support.

THE Lenovo™ THINKSTATION® P710 WORKSTATION IS BEST SUITED FOR

1 Industries where computing performance is a must- medical, finance, manufacturing, media & entertainment and oil & gas.

2 Any organization seeking the ability to customize a workstation for power and performance while increasing the reliability to get critical tasks completed faster.

3 People performing complex tasks like architectural design, 3D CAD/CAM, medical imaging or A/V editing.

WHAT'S IN A THINKSTATION®

- ① Unique tri-channel cooling system
- ② Diagnostics and self-monitoring
- ③ Flex configuration for ultimate customization
- ④ Modular design for easy upgradability
- ⑤ Wide range of ISV certifications

¹ Compared to a mainstream single processor workstation.



SPECIFICATIONS

PERFORMANCE

Processor

Intel® Xeon® E5-2600 v4 Processor
(Up to 22 cores, 3.5GHz per CPU)

Operating System

Windows 10 Professional 64-bit Linux
(Ubuntu pre-load)

Graphics

Up to NVIDIA® Quadro® M6000

Total Memory

Up to 384GB DDR4, 12 Slots

Memory DIMM Capacity

8GB/16GB/32GB

Total Storage

12 total drives, 4 internal storage bays

Max M.2=2 (2TB)¹

Max 3.5"=6 (48TB)¹

Max 2.5"=10 (10TB)¹

Storage Type Capacity

3.5" SATA 7200 rpm Up to 8TB

3.5" SATA 7200 rpm Hybrid Up to 2TB

2.5" SAS HDD UP to 600GB

2.5" SATA SSD Up to 1TB

M.2 SSD Up to 1TB

RAID

0, 1, 5, 10

Power Supply

490 W 90% Efficient

650 W 92% Efficient

850 W 92% Efficient

Flex Module²

Yes – Up to 4 Devices

(1) 9.5 mm Slim ODD

Media Card Reader

1394 IEEE Firewire

eSATA

CONNECTIVITY

Ports

Front

(4) USB 3.0, (1) Lenovo Diagnostics

(1) Microphone

(1) Headphone

(1) 9-in-1 Media Card Reader

Rear

(4) USB 3.0

(4) USB 2.0

(1) Serial

(1) LPT-Parallel²

(2) PS/2

(2) Ethernet

(1) Audio Line-in

(1) Audio Line-out

(1) Microphone-in

(1) eSATA²

(1) Firewire²

(1) Thunderbolt™ 3²

WiFi

Intel® Wireless – N 7260² AC

802.11 ac, 2 x 2, 2.4 GHz / 5GHz + Bluetooth® 4.0

Expansion Slots

(3) PCIe x16

(1) PCIe x8

(1) PCIe x4

(1) PCI

(1) Flex Connector

Media Card Reader

Integrated 9-in-1

Optional 29-in-1

DESIGN

Dimensions (W x D x H)

(mm) : 175 x 470 x 440

(inches): 6.9" x 18.5" x 17.3"

Chipset

C612

SOFTWARE

Windows 10 Preloads

•CyberLink Power2Go

•CyberLink Create

•Lenovo™ Companion

•Lenovo™ Solution Center

•Microsoft Office 2016 (trial)

GREEN CERTIFICATION

•ENERGY STAR® 6.2 Qualified

•EPEAT™ GOLD Rating

•GREENGUARD® Certified

•RoHS Compliant

•80 PLUS® Gold – 490 W PSU

•80 PLUS® Platinum – 650 W PSU

•80 PLUS® Platinum – 850 W PSU

•ErP Lot-6 2014

¹ Any combination of storage to equal maximum storage drives.

² Optional.

RECOMMENDED SERVICES

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

PRIORITY TECHNICAL SUPPORT⁵

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

WARRANTY UPGRADES - ON-SITE 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.

⁵ Not available in all regions.

OPTIONS & ACCESSORIES



Rack Rail Kit



ThinkVision P27



3DConnexion
CadMouse



WWW.LENOVO.COM

Lenovo reserves the right to alter product offerings and specifications at any time, without notice. Lenovo makes every effort to ensure accuracy of all information but is not liable or responsible for any editorial, photographic or typographic errors. All images are for illustration purposes only. For full Lenovo product, service and warranty specifications visit www.lenovo.com. Lenovo makes no representation or warranties regarding third party products or services. **Trademarks:** The following are trademarks or registered trademarks of Lenovo: Lenovo, the Lenovo logo, ideapad, ideacentre, yoga and yoga home. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Phi, and Xeon 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 www.lenovo.com/lenovo/us/en/safecomp periodically for the latest information on safe and effective computing. ©2016 Lenovo. All rights reserved.

