

Lenovo® recommends Windows.

lenovo FOR
THOSE WHO DO.™

THINKSTATION® P700 WORKSTATION

POWER AND VERSATILITY.

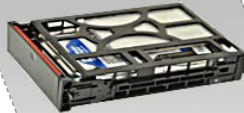
A NEXT-GEN WORKSTATION BUILT FOR CRITICAL TASKS.



Power up a truly versatile next-generation workstation primed for mission-critical tasks. Customize a ThinkStation® P700 for the performance you need, including the highest storage capacity in the industry. Intelligent design features include new Flex Trays that hold up to two drives for total versatility and patented Tri-Channel Cooling for enhanced reliability.

WHY BUY THE THINKSTATION® P700?

1 SUPERB POWER AND PERFORMANCE



Deliver the workstation performance you need. Fully customizable storage, memory, graphics, power and I/O configurations.

2 UNMATCHED USABILITY



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

3 UNPARALLELED RELIABILITY



P series workstations run cooler than ever thanks to our advanced Tri-Channel cooling and innovative air baffle design. Priority Technical Support 24x7 and ISV certification make P700 perfect for mission-critical tasks.

4 NO-HASSLE DEPLOYMENT



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

WHO NEEDS THE THINKSTATION® P700?

1 Industries where computing performance is a must – software development, manufacturing, graphic design, finance, medicine and electronics.

2 Organizations seeking the ability to customize a workstation for power and performance.

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



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SPECIFICATIONS

PERFORMANCE

Processor
 Future Intel® Xeon® EP processors
 E5-1600 v3 and E5-2600 v3 family of processors

Operating System
 Windows 8.1 Pro
 Windows 8.1
 Windows 7 Professional 32 bit
 Windows 7 Professional 64 bit

Power supply
 650 W 92% Efficient
 850 W 92% Efficient

Graphics
 NVIDIA® NVS 310
 NVIDIA® NVS 315
 NVIDIA® NVS 510
 NVIDIA® Quadro® K420
 NVIDIA® Quadro® K620
 NVIDIA® Quadro® K2200
 NVIDIA® Quadro® K4200
 NVIDIA® Quadro® K5200
 NVIDIA® Quadro® K6000
 NVIDIA® Tesla K20
 NVIDIA® Tesla K40

Memory
 16 DIMM slots, up to 2133 MHz

RAID
 0, 1, 5, 10

Media Card Reader
 Integrated 9-in-1 SD card reader
 Optional 29-in-1

Flex Module
 YES – up to 4 devices
 (1) 9.5 mm Slim ODD
 (29:1) MCR
 1394 IEEE Firewire
 eSATA

DESIGN

Chip set
 C612

Ports
 (4) Rear 3.0
 (4) Rear 2.0
 (4) Front 3.0
 2 x 1GB ethernet
 PS2

Expansion Slots
 3 x PCIe x 16
 1 x PCIe x 8 (open ended)
 1 x PCIe x 4 (open ended)
 1 x PCI
 1 x Flex Connector

Dimensions (W x D x H)
 6.9" x 18.5" x 17.3"
 (175 mm x 470 mm x 440 mm)

Max Storage Devices - 12
 Max 3.5" = 6 (24TB)¹
 Max 2.5" = 10 (7.4TB)¹
 Max M.2 = 2 (512GB)¹



¹ Any combination of storage to equal Maximum Storage Drives of 12.

ACCESSORIES



Monitor

Lenovo ThinkVision Pro2840m 28" 4k Monitor (60B4RAR6US)
 Lenovo® ThinkVision® LT2452p 24" LED Monitor (4420MB2)

LENOVO SERVICES

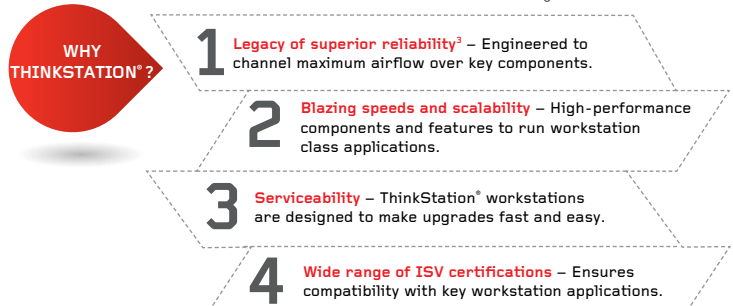
Lenovo offers a comprehensive portfolio of services to support and protect your ThinkStation investment. Focus on your customers and business, not your IT.

PRIORITY TECHNICAL 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.

² Not available in all regions



³ Legal footnote: A 2012 TBR Repair Rate Study found ThinkStation to be 24% more reliable than Dell and 16% more reliable than HP workstations

