Lenovo™ ThinkStation® P Series
and ThinkPad® P Series

PUSH THE LIMITS OF PRODUCTIVITY, CREATIVITY, AND INNOVATION

Lenovo™

ThinkStation®

ThinkPad®

Why Lenovo

Lenovo focuses on power, performance, and industry-leading reliability in every ThinkStation and ThinkPad we design. By combining the absolute top-of-the-line components with groundbreaking designs, we are able to push our systems harder and have the raw power necessary to handle the most demanding workloads. Absolutely key for a top performing workstation is the ability to keep its components cool. This is where our patented Tri-Channel cooling in our towers and FLEX Performance cooling in our notebooks comes to fruition. These revolutionary designs allow CPUs and GPUs to run at peak performance until the job is done while simultaneously keeping the components cool, which makes for a long lasting and reliable machine.

Design Philosophy

Architects, product and software designers, financial traders, medical professionals, and engineers all need high performing, easy-to-use, dependable power to get the job done. Lenovo Workstations are designed from the ground up with customer-driven innovation, delivering the highest levels of performance, ease of use and industry-leading reliability. With our ingenious ThinkStation modular design, making upgrades and customizations is effortless and supports a staggering number of possible configurations. The combination of our ground-breaking design with the latest Intel® Xeon® CPUs and NVIDIA® Quadro® GPUs delivers the absolute best possible user experience to turn ideas into reality.

Key Features

Ultimate Power & Performance
Powered by the latest Intel Xeon CPUs and NVIDIA Quadro GPUs for the highest power and performance.

Industry-Leading Reliability
Proven industry leader in reliability according to a recent TBR PC reliability study.*

Expanded Solutions Expertise
Expanded support of emerging technologies such as AI and AR/VR, as well as software tools to optimize performance.

Tested & Certified
Tested and certified by independent software vendors (ISVs) to support the applications you need.

Customer-Driven Innovation
Ingenious modular design and tool-less access make upgrades and customizations effortless.

ThinkShield Security
Built with an advanced, comprehensive suite of ThinkShield features for the ultimate in security.

*According to the 2019 PC Reliability Study from Technology Business Research Inc.

ThinkStation P330 Tiny

THE WORLD'S SMALLEST WORKSTATION

The ThinkStation P330 Tiny is the world's smallest workstation. Its simple, efficient design allows easy access for memory and storage upgrades packing big performance in a tiny 1L chassis.

ThinkStation P330 Tiny supports up to NVIDIA Quadro P1000 graphics, which combines a 640 CUDA core Pascal GPU, large on-board memory and advanced display technologies to deliver amazing performance for a range of professional workflows. The ThinkStation P330 Tiny is an ISV certified professional workstation with the latest 9th Gen Intel Core™ processors. Other features include support for up to 6 independent displays, 64GB DDR4 2666MHz memory, and dual 1TB M.2 NVMe SSDs.
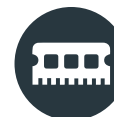
KEY FEATURES

Up to 9th Gen Intel Core i9 processor

Up to NVIDIA Quadro P1000 Graphics Card

Supports up to 64GB DDR4 2666MHz memory

Front Type-C port available

Full ecosystem of Tiny accessories including Tiny-in-One

Dual M.2 PCIe NVMe storage up to 2TB

Lenovo™

ThinkStation P330

POWER OF A WORKSTATION, PRICE OF A DESKTOP

Mission-critical tasks require superior reliability and powerful performance. ThinkStation P330 leads on both counts and does it with exceptional all-around value. The new 18L workstation comes equipped with high-performance Intel Core and Xeon processors, the latest NVIDIA Quadro RTX™ professional graphics, with VR Ready capability, cutting-edge storage technologies, including on-board M.2, and innovative Flex module support for easy customization.

Delivering superior reliability for users working on 2D and entry-level 3D workflows, the ThinkStation P330 also offers a breakthrough, entry-level way to create and consume VR. The P330 brings a faster, more powerful system that supports features including ISV certifications, the fastest storage available on an entry-level workstation, and up to 64GB DDR4 memory.

KEY FEATURES

Intel Xeon E Series or up to 9th Gen Intel Core Series processor

Up to 92% power efficiency

Supports up to 64GB DDR4 memory

Small Form Factor available to save space

Supports up to

NVIDIA Quadro P5000 (TWR)
NVIDIA Quadro RTX 4000 (TWR)
NVIDIA Quadro 2x P1000 (SFF)

FLEX Module enabled (TWR)

Lenovo™

ThinkStation P520c

MAINSTREAM WORKSTATION ON A BUDGET

Closing the gap in price and performance between entry-level and high-end workstations. The ThinkStation P520c offers a higher CPU performance and memory capacity than any entry-level workstation on the market. Offering the latest high-performance Intel Xeon W processors, NVIDIA Quadro professional graphics, and cutting-edge storage technologies in a compact tower workstation.

A next-generation mainstream workstation that's powerful enough for any job and reliable enough for mission-critical environments. From handling large workloads to multitasking with ease, ThinkStation P520c takes everything in its stride. Energy-efficient and extremely reliable, it's also ISV-certified, VR-ready and now comes with super-fast dual M.2 NVMe support directly on the motherboard.
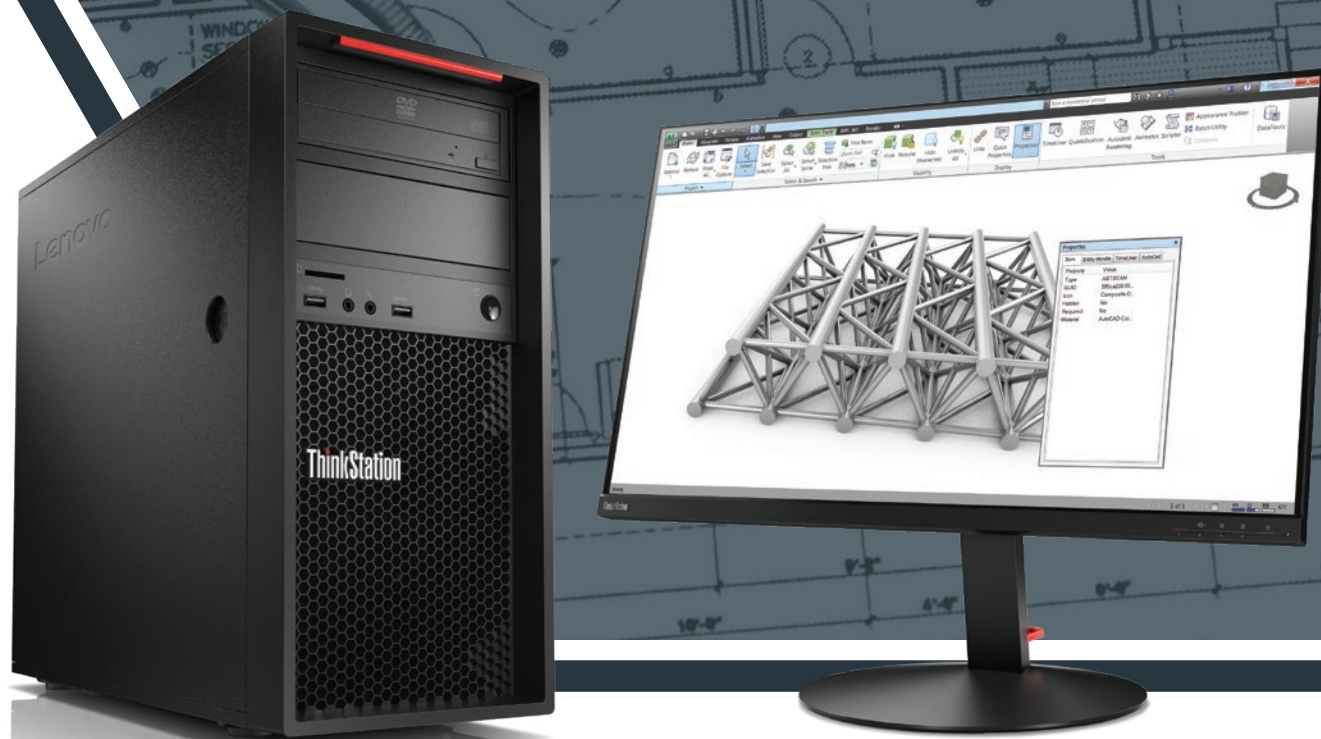
KEY FEATURES

Intel Xeon W Series processor
(up to 18 cores, up to 4.5GHz)

Supports up to
NVIDIA Quadro RTX 4000
or P5000 Graphics Cards

256GB DDR4, 2933MHz,
ECC memory

500W power supply
(up to 92% efficiency)

Up to 6 total drives, including
dual M.2 support

4 PCIe slots on compact chassis

Lenovo™

ThinkStation P520

USABILITY. RELIABILITY. PERFORMANCE.

The most powerful single CPU workstation: a next-generation system that packs enough punch for any job and is reliable enough for mission-critical environments. Customize a ThinkStation P520 for the power, performance, and usability you need, including the highest number of cores and incredible frequencies with the latest high-performing Intel Xeon W processors and professional NVIDIA Quadro graphics.

The P520 delivers peak performance for architects, designers, engineers, and creative professionals pushing the limits of 3D animation and visual effects. With super-fast memory, cutting-edge storage, dual M.2 support directly on the motherboard, ISV certification, and advanced cooling, it handles everything with ease from huge workloads to complex modelling to virtual reality.
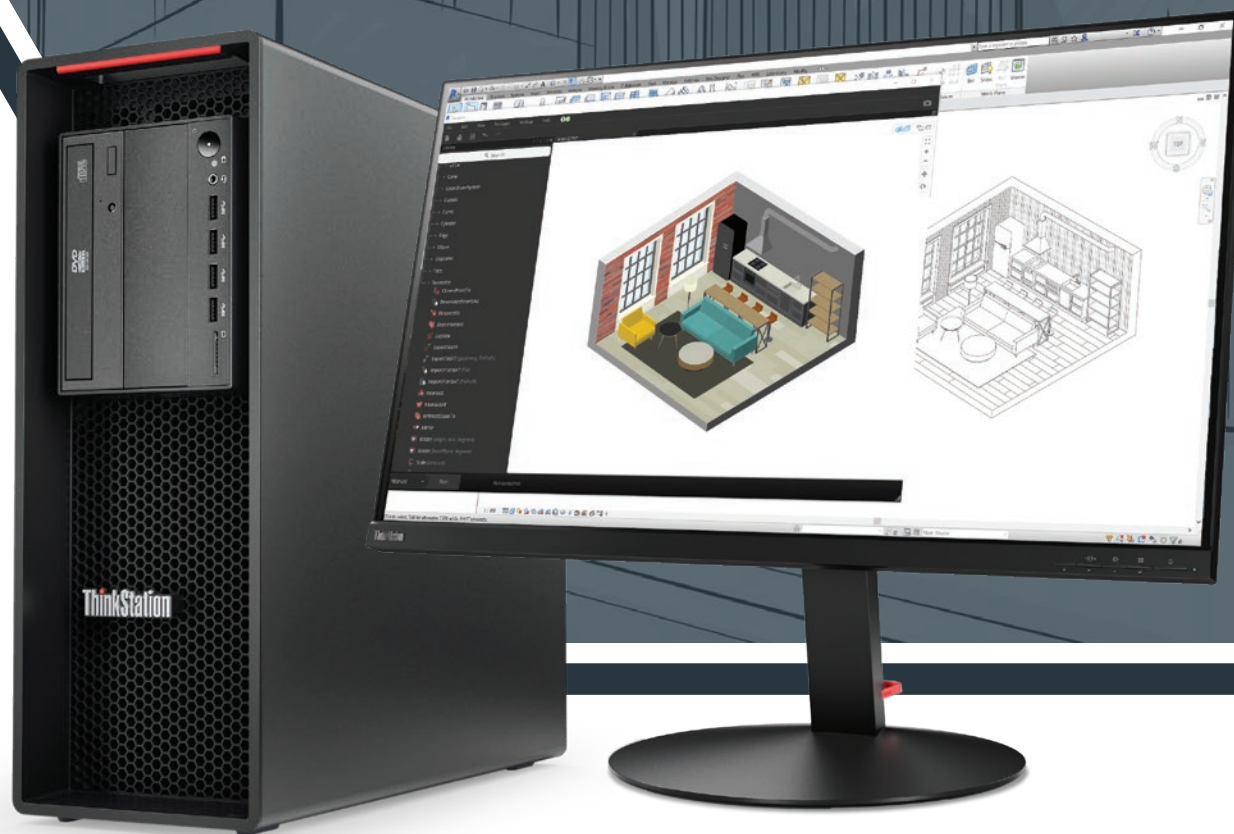
KEY FEATURES

Intel Xeon W Series processor (up to 18 cores, up to 4.5GHz)

Supports up to NVIDIA Quadro RTX 8000 or GV100 Graphics Cards

ThinkStation M.2 Quad Adapter support

690W or 900W power supply (up to 92% efficiency)

Up to 8 total drives for ultimate flexibility

Support for 10GB Aquantia networking card

Lenovo™

ThinkStation P720

FEATURE-RICH DUAL PROCESSOR WORKSTATION

Swappable PSU allows you to only pay for the performance you need.

The P720 has more processing, graphics, and memory power for CAD and Digital Content professionals.

Power up a versatile next-generation workstation primed for mission-critical tasks. Customize a ThinkStation P720 for the performance you need with the fastest memory and up to 12 drives using Flex Trays that hold up to two drives per bay.

Ideal for the most demanding workflows in engineering and architecture, media and entertainment, finance, and medical industries.

KEY FEATURES

Dual Intel Xeon Scalable Processors (up to 24 cores, up to 4.4GHz per CPU)

Supports up to NVIDIA Quadro RTX 8000 or dual GV100 Graphics Cards

Most storage capacity in its class

690W or 900W power supply (up to 92% efficiency)

FLEX Module, FLEX Drive and Blind Connect HDDs

Utilize smartphone app for system diagnostic information

Lenovo™

ThinkStation P920

GET MORE DONE FASTER

Outfitted with the latest generation scaleable Intel Xeon processors and supporting graphics technology from NVIDIA, the P920 tackles the biggest CAD, CAM, Media and Entertainment, Life Science R&D, and Energy/Oil & Gas challenges with ease.

Customize a ThinkStation P920 for the performance you need, including the most I/O supporting up to 2x NVIDIA Quadro RTX 8000 GPUs. Superior design features of this top-of-the-line workhorse include Flex Trays that hold up to two drives per bay for total versatility and patented Tri-Channel Cooling for enhanced reliability. Thanks to our unique thermal management this keeps things cool on the inside and quiet on the outside.

Ideal for the highest-performance workflows including rendering, simulation, visualization, deep learning, and artificial intelligence across industries.

KEY FEATURES

Dual Intel Xeon Scalable Processors (up to 28 cores, up to 4.4GHz per CPU)

Supports up to 2x NVIDIA Quadro RTX 8000 or 3x GV100 Graphics Cards

Utilize smartphone app for system diagnostic information

1400W power supply (92% efficiency)

FLEX Module, FLEX Drive and Blind Connect HDDs

Most storage capacity in the industry

Lenovo™

ThinkStation P920 Rack

SECURITY & EFFICIENCY WITHOUT LIMITS

The ThinkStation P920 Rack combines true professional workstation performance in a fully scalable and secure 2U form factor.

Delivering comprehensive end-to-end IT management and security, the P920 Rack allows companies to keep complex project data and company IP closer to their storage systems – inside the data center. And by leveraging low latency remote access technologies, users can seamlessly collaborate on their most critical projects, enabling ultimate mobility and enhanced workforce productivity.

Featuring hot swappable and redundant cooling fans, storage drives, and power supplies for maximimum system uptime, the P920 Rack provides the legendary ThinkStation reliability your company can depend on.

KEY FEATURES

Intel Xeon 2nd Gen Scalable Processors

Up to 112TB of Enterprise Storage

1+1 Hot Swap & Redundant Features

Powerful NVIDIA Quadro RTX Graphics

Up to 3TB of DDR4-2933MHz ECC Memory

Full Remote Management

Lenovo

ThinkPad P43s

LENOVO'S LIGHTEST MOBILE WORKSTATION

The ThinkPad P43s, Lenovo's most mobile workstation, offers the latest Intel Core processors and NVIDIA Quadro professional graphics all in a compact 14-inch chassis. Designed with STEM students in mind, this highly mobile workstation is ideal for light-duty computer-aided design (CAD) in fields such as architecture or engineering.

Perfect for highly mobile power users, with a battery that runs up to 14 hours, the lightweight ThinkPad P43s practically begs to accompany you everywhere. And with an option for a privacy guard display, this workstation has you protected from every angle – giving you the freedom to innovate fearlessly anytime, anywhere.
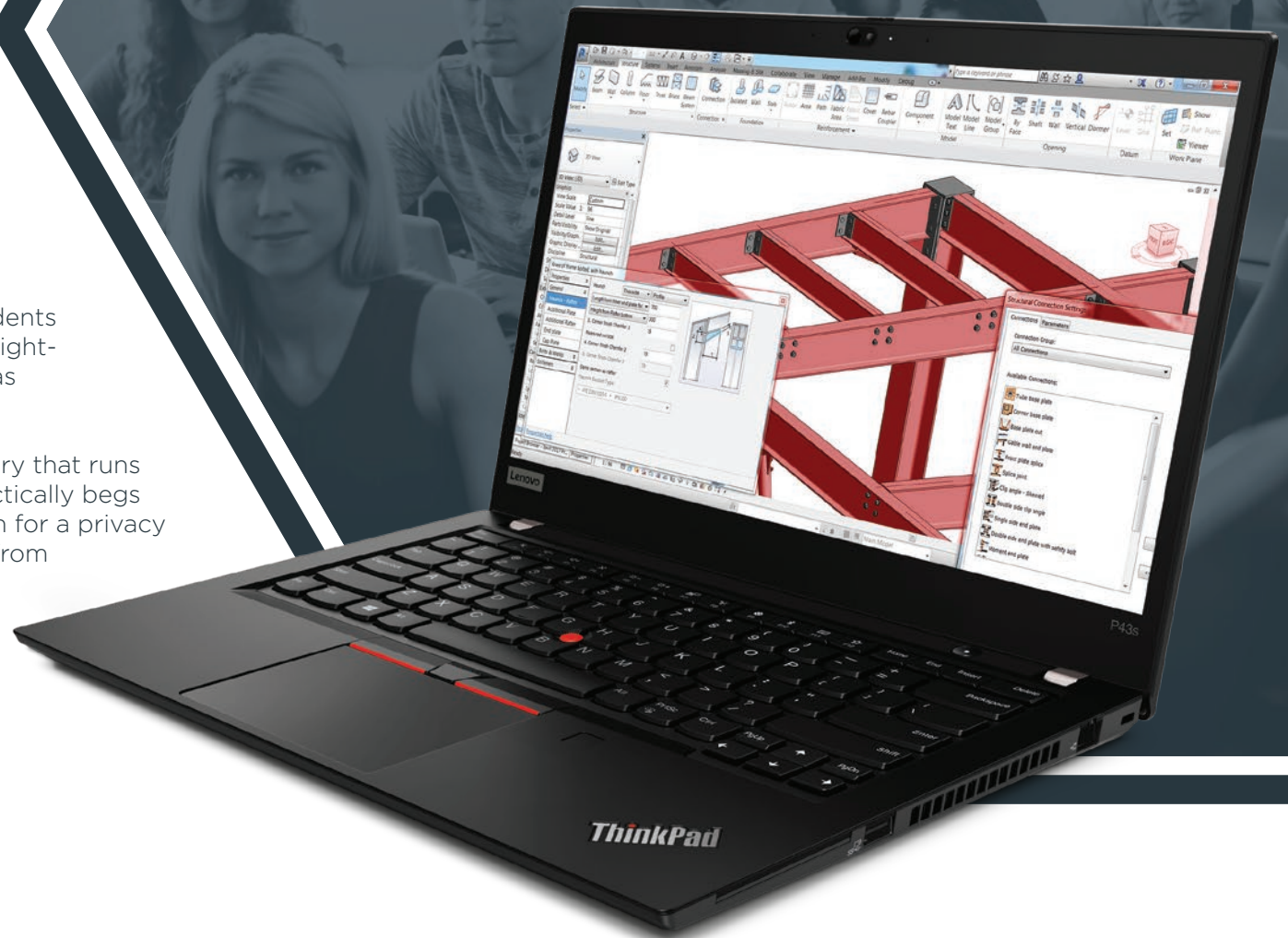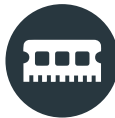
KEY FEATURES

8th Gen Intel Core i7 processor

NVIDIA Quadro P520 Graphics Card

1 USB Type-C
1 Thunderbolt

14" Display with Dolby Vision HDR with 100% Adobe color

Up to 48GB of DDR4 memory, and 2TB NVMe SSD

Up to 14 hours battery life

Lenovo

ThinkPad P53s

DESIGN THAT DELIVERS ON-THE-GO POWER AND PERFORMANCE

A perfect mix of power and performance, the ThinkPad P53s combines the latest Intel Core processors and NVIDIA Quadro professional graphics, all in a thin and light design.

Built for work on the go, this ultra-mobile workstation boasts an impressive 14-hour battery life – keeping your productivity high wherever your work takes you. And with built-in ThinkShield security features, your business-critical information is protected from every angle.

Created with students, architects, and engineers in mind, the P53s is designed to ignite creativity anytime, anywhere.

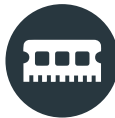## KEY FEATURES

8th Gen Intel Core i7 processor

15" Display, 4K with Dolby Vision HDR with 100% Adobe color

NVIDIA Quadro P520 Graphics Card

Up to 48GB of DDR4 memory, and 2TB NVMe SSD

1 USB Type-C
1 Thunderbolt

Up to 14 hours battery life

Lenovo

ThinkPad P1

THE POWER YOU NEED, THE MACHINE YOU WANT

Is it better to be powerful or mobile? Lenovo asked this question, and with the ThinkPad P1 Gen 2, the answer can be both. With the perfect combination of workstation know-how, ultra-premium stylish design and true mobility, the ThinkPad P1 removes the tradeoff of sacrificing looks for power.

Built with the latest 9th Gen Intel Xeon and Core processors and NVIDIA Quadro graphics, the ThinkPad P1 is the right solution for users looking for the perfect combination of style and power. And with our signature black finish, encased in carbon fiber and magnesium alloy, this beauty has the style to match the power inside.

Now featuring a vibrant 4K OLED display, users can experience true-to-life images and videos with expanded contrast, brilliant colors, and stunning detail. Perfect for architects, interior designers, creative directors, producers, and beyond, no one will mistake this machine for anything less than an ultra-premium must-have.
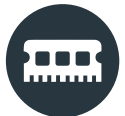
KEY FEATURES

9th Gen Intel Xeon and Core processors

Up to NVIDIA Quadro T2000 Graphics Card

4K 15.6" Display, 4K OLED Touch with Dolby Vision HDR

Up to 64GB DDR4 Memory, and 4TB NVMe SSD

DOLBY ATMOS Dolby Atmos Certified Sound System

WiFi Wi-Fi 6

Lenovo™

ThinkPad P53

UNLOCKING NEXT-LEVEL POWER AND PERFORMANCE

The ThinkPad P53 breaks performance barriers to achieve a new milestone for mobile workstations. Through impeccable design and engineering, Lenovo has created the most powerful 15-inch mobile workstation. Packed with the latest 9th Gen Intel Xeon and Core processors and the most powerful NVIDIA Quadro RTX 5000 graphics, the P53 raises the bar for workstation power.

Perfect for engineers, architects, and designers, the P53 is built to handle AR and VR content creation, deployment of mobile AI or demanding ISV workflows with ease. And with the addition of a vibrant 4K OLED display featuring Dolby Vision HDR and up to 6TB of PCIe NVMe SSD storage, the P53 sets a new standard for mobile workstations.

KEY FEATURES

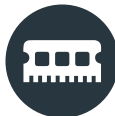9th Gen Intel Xeon and Core processors

Up to NVIDIA Quadro RTX 5000 Graphics Card

New Slim 230W Power Supply 30% Smaller

4K 15" Display, 4K OLED Touch with Dolby Vision HDR

Up to 128GB DDR4 Memory, and 6TB NVMe SSD

Dolby Atmos Certified Sound System

ThinkPad P73

MAXIMIZE YOUR CREATIVE SPACE

The ThinkPad P73 takes your productivity to the next level with the ultimate in professional power and the largest workspace available in a mobile workstation. Built to tackle advanced and demanding workflows with ease, this 17-inch chassis is packed with the latest 9th Gen Intel Xeon and Core processors and the most powerful NVIDIA Quadro RTX 5000 graphics.

Boasting an impressive 17-inch 4K display with Dolby Vision HDR, the P73 provides the largest workspace available in a mobile workstation. Perfect for multi-window applications and split screen multi-tasking, this workhorse will take your productivity to the next level.
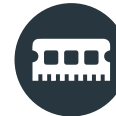
KEY FEATURES

9th Gen Intel Xeon and Core processors

Up to NVIDIA Quadro RTX 5000 Graphics Card

Up to 128GB DDR4 Memory, and 6TB NVMe SSD

New Slim 230W Power Supply 30% Smaller

17" Display, 4K with Dolby Vision HDR

Dolby Atmos Certified Sound System

Lenovo

Desktop Workstation Comparison
Single CPU Systems

	ThinkStation P330 Tiny	**ThinkStation P330** (TWR & SFF)	**ThinkStation P520c**	**ThinkStation P520**
	1 Litre	18 Litre 8.4 Litre	25 Litre	33 Litre
	THE WORLD'S SMALLEST WORKSTATION	**POWER OF A WORKSTATION, PRICE OF A DESKTOP**	**HIGH PERFORMANCE WITHOUT THE HIGH PRICE**	**THE MOST POWERFUL SINGLE CPU WORKSTATION**
Processor	Up to 9th Gen Intel Core i9-9900T - 8 Core - 4.4GHz	Up to 9th Gen Intel Core i9-9900K - 8 Core - 5.0GHz	Intel Xeon W Series - up to 18 cores - up to 4.5GHz	Intel Xeon W Series - up to 18 cores - up to 4.5GHz
Graphics Card	Intel Integrated HD NVIDIA Quadro P620, P1000	Intel Integrated HD NVIDIA Quadro NVS 810* NVIDIA Quadro P400, P620, P1000, P2000*, P2200, P4000*, P5000* NVIDIA Quadro RTX 4000* *Tower only	NVIDIA Quadro NVS 810 NVIDIA Quadro P400, P620, P1000, P2000, P2200, P4000, P5000 NVIDIA Quadro RTX 4000	NVIDIA Quadro NVS 810 NVIDIA Quadro P400, P620, P1000, P2000, P2200, P4000, P5000, P6000 NVIDIA Quadro GP100, GV100 NVIDIA Quadro RTX 4000, 5000, 6000
Memory Support	Up to 32GB2 DDR4, 2666MHz 2 DIMM Slots (SoDIMM)	Up to 64GB DDR4, 2666MHz 4 DIMM Slots (UDIMM) 4GB / 8GB / 16GB non-ECC 8GB / 16GB ECC	Up to 256GB DDR4, 2933MHz ECC 4 DIMM Slots (RDIMM) 8GB / 16GB / 32GB	Up to 256GB DDR4, 2933MHz ECC 8 DIMM Slots (RDIMM) 8GB / 16GB / 32GB
Max Drives	2 Drives	7 Drives (TWR) / 5 Drives (SFF)	6 Drives	8 Drives
Max Storage[1]	Max M.2 = 2 (2TB)	SFF TWR Max M.2 = 3 (3TB) 3 (3TB) Max 3.5" = 1 (4TB) 3 (12TB) Max 2.5" = 2 (2TB) 4 (4TB)	Max M.2 = 2 (4TB)[2] Max 3.5" = 4 (16TB) Max 2.5" = 4 (8TB)	Max M.2 = 2 (4TB)[2] Max 3.5" = 6 (36TB) Max 2.5" = 6 (12TB)
Power Supply	135W / 88% Efficient (external)	210W / 85% Efficient - SFF 260W / 92% Efficient - SFF 250W / 92% Efficient - Tower 400W / 92% Efficient - Tower	500W / 92% Efficient	690W / 92% Efficient 900W / 92% Efficient

ThinkStation

Desktop Workstation Comparison
Dual CPU Systems

	ThinkStation P720	**ThinkStation P920**	**ThinkStation P920 Rack**
	36 Litre	55 Litre	
	PROFESSIONAL POWER WITH ULTIMATE VERSATILITY	**MOST ADVANCED DUAL-PROCESSOR WORKSTATION**	**SECURITY & EFFICIENCY WITHOUT LIMITS**
Processor	Dual Intel Xeon Scalable Processor - up to 24 cores per CPU - up to 4.4GHz per CPU	Dual Intel Xeon Scalable Processor - up to 28 cores per CPU - up to 4.4GHz per CPU	Dual Intel Xeon Scalable Processor - up to 28 cores per CPU - up to 4.4GHz per CPU
Graphics Card	NVIDIA Quadro NVS 810 NVIDIA Quadro P400, P620, P1000, P2000, P2200, P4000, P5000, P6000 NVIDIA Quadro RTX 4000, 5000, 6000, 8000 NVIDIA Quadro GP100, GV100 NVIDIA Tesla M60[3]	NVIDIA Quadro NVS 810 NVIDIA Quadro P400, P620, P1000, P2000, P2200, P4000, P5000, P6000 NVIDIA Quadro RTX 4000, 5000, 6000, 8000 NVIDIA Quadro GP100, GV100 NVIDIA Tesla M60[3]	NVIDIA Quadro RTX 4000, 5000, NVIDIA Tesla V100, T4
Memory Support	Up to 384GB DDR4, 2933MHz[4] ECC 12 DIMM Slots (RDIMM) 8GB / 16GB / 32GB / 64GB	Up to 2TB DDR4, 2933MHz[4] ECC 16 DIMM Slots (supports RDIMM and LRDIMM) 8GB / 16GB / 32GB / 64GB / 128GB	Up to 3TB DDR4, 2933MHz ECC 24 DIMM Slots (RDIMM/3DS RDIMM) 8GB / 16GB / 32GB / 64GB / 128GB
Max Drives	12 Drives	12 Drives	10 Drives
Max Storage	Max M.2 = 2 (4TB)[2] Max 3.5" = 6 (60TB) Max 2.5" = 10 (20TB)	Max M.2 = 2 (4TB)[2] Max 3.5" = 6 (60TB) Max 2.5" = 10 (20TB)	M.2 SATA = 2 (960GB) Boot Drives Max 3.5" = 8 (112TB)
Power Supply	690W / 92% Efficient 900W / 92% Efficient	1400W / 92% Efficient	1+1 Redundent Hot Swap 1100W (230V/115V) Platinum Efficient 1600W (230V) Platinum Efficient

(intel)

nVIDIA.
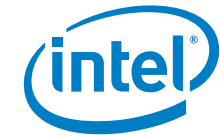
1 Any combination of storage to equal Maximum Storage Drives
2 Additional M.2 or Add-in-Card PCIe SSD drives can be installed via rear PCIe adapters
3 Special Bid Only
4 Available on Intel Xeon Gold and Platinum CPUs only

Lenovo™

ThinkStation

Mobile Workstation Product Comparison

	ThinkPad P43s	**ThinkPad P53s**	**ThinkPad P1** Gen 2	**ThinkPad P53**	**ThinkPad P73**
	LENOVO'S LIGHTEST MOBILE WORKSTATION	**ON-THE-GO POWER AND PERFORMANCE**	**THE POWER YOU NEED, THE MACHINE YOU WANT**	**NEXT-LEVEL POWER AND PERFORMANCE**	**MAXIMIZE YOUR CREATIVE SPACE**
Processor	8th Gen Intel Core i7 - 4 Core - Up to 4.8GHz	8th Gen Intel Core i7 - 4 Core - Up to 4.8GHz	9th Gen Intel Xeon E - 6 Core - Up to 4.7GHz 9th Gen Intel Core i9 - 8 Core - Up to 4.8GHz	9th Gen Intel Xeon E - 6 Core - Up to 4.7GHz 9th Gen Intel Core i9 - 8 Core - Up to 4.8GHz	9th Gen Intel Xeon E - 6 Core - Up to 4.7GHz 9th Gen Intel Core i9 - 8 Core - Up to 4.8GHz

Display	14" Display
	
	WQHD (2560 x 1440) IPS
	- 500nit, Dolby Vision HDR
	
	FHD (1920 x 1080) IPS
	- 250nit, 45% NTSC
	- Touch 300nit, 45% NTSC
	- Low Power 400nit, 72% NTSC
	- Privacy Guard 400nit, 72% NTSC
		15.6" Display
		
		4K UHD (3840 x 2160) IPS
		- 500nit, Dolby Vision HDR
		
		FHD (1920 x 1080) IPS
		- Touch 250nit, 45% NTSC
		- 250nit, 45% NTSC
			15.6" Display
			
			4K (3840 x 2160)
			- OLED Touch, 400nit,
			  Dolby Vision HDR
			
			- LCD IPS 500nit,
			  Dolby Vision HDR
			
			FHD (1920 x 1080) IPS
			- 300nit or 500nit, 72% NTSC
				15.6" Display
				
				4K (3840 x 2160)
				- OLED Touch, 400nit,
				  Dolby Vision HDR
				
				- LCD IPS 500nit,
				  Dolby Vision HDR
				
				FHD (1920 x 1080) IPS
				- 300nit or 500nit, 72% NTSC
					17.3" Display
					
					4K UHD (3840 x 2160) IPS
					- 400nits, Dolby Vision HDR
					
					FHD (1920 x 1080) IPS
					- 300nits, 72% NTSC

Graphics Card	NVIDIA Quadro P520	NVIDIA Quadro P520	NVIDIA Quadro T1000 NVIDIA Quadro T2000	NVIDIA Quadro T1000 NVIDIA Quadro T2000 NVIDIA Quadro RTX 3000 NVIDIA Quadro RTX 4000 NVIDIA Quadro RTX 5000	NVIDIA Quadro P620 NVIDIA Quadro T2000 NVIDIA Quadro RTX 3000 NVIDIA Quadro RTX 4000 NVIDIA Quadro RTX 5000
Memory Support	Up to 48GB DDR4 1 SoDIMM Slot 8GB / 16GB / 32GB	Up to 48GB DDR4 1 SoDIMM Slot 8GB / 16GB / 32GB	Up to 64GB DDR4 2 SoDIMM Slots 8GB / 16GB / 32GB ECC & non-ECC	Up to 128GB DDR4 4 SoDIMM Slots 8GB / 16GB / 32GB ECC & non-ECC	Up to 128GB DDR4 4 SoDIMM Slots 8GB / 16GB/ 32GB ECC & non-ECC
Max Storage	Up to 2TB NVMe SSD	Up to 2TB NVMe SSD	Up to 4TB NVMe SSD	Up to 6TB NVMe SSD	Up to 6TB NVMe SSD
Battery Power Supply	50WHr 65W Type-C Rapid Charge	57WHr 65W Type-C Rapid Charge	80WHr 135W Slim Rapid Charge	90WHr 170W Slim 230W Slim Rapid Charge	99WHr 170W Slim 230W Slim Rapid Charge
Weight Thinness	Starting at: 3.24lbs (1.47kg) 17.9mm Thin	Starting at: 3.87lbs (1.76kg) 19.1mm Thin	Starting at: 3.74lbs (1.7kg) 18.4mm Thin	Starting at: 5.51lbs (2.5kg) 25mm Thin	Starting at: 7.5lbs (3.4kg) 28mm Thin

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