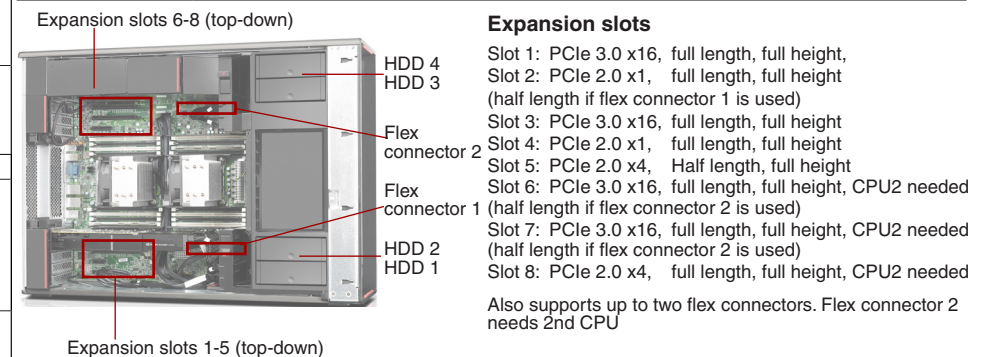


ThinkStation P910 Platform Specifications

Components	Specification																																																																																																																																										
Chipset	Intel C612 Platform Controller Hub (PCH)																																																																																																																																										
System mgmt	Intel Active Management Technology 9																																																																																																																																										
Processor	Up to two 160W Intel Xeon E5-2600 v4 family processors. Each processor supports up to 22 cores up to 2.2GHz, 16 cores up to 2.6GHz, 14 cores up to 2.6GHz, 12 cores up to 3GHz, 10 cores up to 2.4GHz, 8 cores up to 3.2GHz, 6 cores up to 3.4GHz, 4 cores up to 3.5GHz. Or up to two Intel Xeon E5-2620 v3 or E5-2609 v3 processors (not available in EMEA)																																																																																																																																										
Coprocessor	Optional. Up to one Intel Xeon Phi Coprocessor 3120A, PCIe 2.0 x16 adapter, 57 cores, 1.1GHz, 28.5MB L2 cache, 6GB memory, 300W																																																																																																																																										
Memory DIMM slots	16 DIMM sockets (8 DIMMs per processor), 8-channel capable (4-channel per processor). RDIMM or LRDIMM (cannot be intermixed), ECC, DDR4, 2400MHz																																																																																																																																										
Memory capacity	896GB (LRDIMM, 14x64GB)/512GB (RDIMM, 16x32GB), 2nd CPU is needed																																																																																																																																										
Graphics and GPU computing	Four PCIe 3.0 x16 slots for graphics and GPU computing cards, two slots per processor <table border="1"> <thead> <tr> <th>Installed CPU</th> <th>Maximum quantity of PCIe x16 adapters per system (by power)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1x300W+1x75W or 2x150W</td> </tr> <tr> <td>2</td> <td>2x300W+2x75W, or 1x300W+2x150W+1x75W, or 4x150W</td> </tr> </tbody> </table>	Installed CPU	Maximum quantity of PCIe x16 adapters per system (by power)	1	1x300W+1x75W or 2x150W	2	2x300W+2x75W, or 1x300W+2x150W+1x75W, or 4x150W																																																																																																																																				
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Disk drive controller	RAID 0, 1, 5, 10 with onboard SATA controller in chipset, 6Gb/s SATA. RAID 0, 1, 5, 10 with optional LSI RAID flex adapter, 12Gb/s SAS and SATA. RAID 0, 1, 5, 6, 10 with optional LSI 9364-8i PCIe adapter, 1GB memory, 12Gb/s SAS and SATA																																																																																																																																										
Drive Bays	Three external 5.25" bays, four internal 3.5" dual drives bays (see right)																																																																																																																																										
Flex bay	Three 5.25" flex bays for optical drives, Front Access Storage Enclosure drives, Flex Bay Storage Enclosure drives, or flex module. <ul style="list-style-type: none"> Up to three half-height optical drives or up to one 9.5mm optical drive, DVD-ROM, DVD±RW, or Blu-Ray burner Up to one Front Access Storage Enclosure for one 3.5" or 2.5" SATA drive. Up to two Flex Bay Storage Enclosure for two 3.5" or 2.5" SATA drives. 																																																																																																																																										
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Components	Specification												
Flex connector	Two flex connectors (see right), one per processor. Supports one of the following: <ul style="list-style-type: none"> Up to one LSI RAID flex adapter for SATA/SAS RAID. Up to two Multi-I/O adapters for four PCIe SSD (two PCIe SSD per adapter). Up to two M.2 flex adapters for four M.2 PCIe SSD (two M.2 PCIe SSD per adapter) 												
Network interfaces	Integrated two-port gigabit ethernet (Intel i218LM and i210AT), supports Wake-on-LAN. Optional discrete ethernet adapters are available												
HD Audio	Realtek ALC662 codec												
TPM	TCG 1.2-compliant												
Power supply	One fixed 1300 watts, autosensing, 92% PSU, 80 PLUS Platinum qualified <i>Note: PSU will automatically operate in 1120W (restricted mode) if the system line input is 100-110V. For other supported system line input voltages, the PSU will operate at the full 1300W.</i>												
Front ports	Four USB 3.0 (one Diagnostic, one Always On), one combo audio/microphone jack (3.5mm)												
Rear ports	Four USB 2.0, four USB 3.0 (blue), one serial (9-pin), two ethernet (RJ-45), three analog audio ports (line-in, line-out, mic-in), two PS/2												
Add-on ports	Supports the following optional ports: Two IEEE 1394 (one on rear and one on front flex module) via PCIe adapter, up to one adapter per system. Two rear USB 3.0 per USB add-on PCIe adapter, up to 3 adapters per system. One rear Thunderbolt via PCIe adapter. One front eSATA (on flex module), or one rear eSATA via cable (also needs one PCIe slot), up to one eSATA port per system. One internal USB 3.0 port via cable, cannot be intermixed with 29-in-1 reader												
Media reader	9-in-1 USB 2.0 card reader. Optional 29-in-1 USB 3.0 card reader on flex module												
Mechanical	<ul style="list-style-type: none"> 55-liter: 200mm/7.87" W x 620mm/24.4" D x 446mm/17.56" H (with feet) Tool-less parts: all except CPU fansink 71.3 lb (32.3kg) max configuration 												
Environmental specification	<table border="1"> <tbody> <tr> <td>Temperature - operating</td> <td>50 °F to 95 °F (10 °C to 35 °C)</td> </tr> <tr> <td>Temperature - non operating (no package)</td> <td>14 °F to 140 °F (-10 °C to 60 °C)</td> </tr> <tr> <td>Temperature - non operating (with package)</td> <td>-40 °F to 140 °F (-40 °C to 60 °C)</td> </tr> <tr> <td>Altitude - operating</td> <td>(Unpressurized): 0-10000ft (0-3048m)</td> </tr> <tr> <td>Humidity - operating</td> <td>10%-80%, non-condensing</td> </tr> <tr> <td>Humidity - storage (with package)</td> <td>10%-90%, non-condensing</td> </tr> </tbody> </table> RoHS-compliant, GREENGUARD on all models. EPEAT Gold rating, ENERGY STAR 6.1 qualified on selected models.	Temperature - operating	50 °F to 95 °F (10 °C to 35 °C)	Temperature - non operating (no package)	14 °F to 140 °F (-10 °C to 60 °C)	Temperature - non operating (with package)	-40 °F to 140 °F (-40 °C to 60 °C)	Altitude - operating	(Unpressurized): 0-10000ft (0-3048m)	Humidity - operating	10%-80%, non-condensing	Humidity - storage (with package)	10%-90%, non-condensing
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Humidity - operating	10%-80%, non-condensing												
Humidity - storage (with package)	10%-90%, non-condensing												
Base warranty	3-year limited onsite service with 9x5/NBD												
ISV certifications	Please visit www.thinkworkstations.com/isv-certifications/												



Drive bays
HDD 1-4: Standard 3.5" HDD bay, up to four 3.5" or 2.5" disk drives.
Each 3.5" bay supports 2.5" (9mm or less) drive plus 3.5" drive, or two 2.5" (15mm or less) drives. More than 4 drives requires LSI RAID flex adapter or 9364-8i adapter,
Flex bay: Three 5.25" flex bays, for HH optical drives.
Or up to one optional flex module (Flex module supports one or more of the following options: 9.5mm optical/29-in-1 USB 3.0 reader/front IEEE 1394/front eSATA).
Or up to two HDD bays for two drives, 3.5" or 2.5" each, SATA only.

Model	Region	Processor	Graphics	Memory (Capacity/Type)	RAID Controller	Max Drives in 3.5" Bays	Storage (Capacity/Type/Interface)	Optical	Media Reader	Power Supply	Add-on Ports	Discrete Ethernet	Keyboard / Mouse	Operating System	Warranty	Ann Date (mm/yy)
30B9000EUS	US	1xXeon E5-2643 v4 6C/3.4GHz/20MB/135W/DDR4-2400	Open	2x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x512GB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 Pro 64	3-year	04/16
30B9000FUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	NVIDIA Quadro M5000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 Pro 64	3-year	04/16
30B9000GUS	US	2xXeon E5-2643 v4 6C/3.4GHz/20MB/135W/DDR4-2400	Open	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 Pro 64	3-year	04/16
30B9000HUS	US	1xXeon E5-2623 v4 4C/2.6GHz/10MB/85W/DDR4-2133	Open	2x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x512GB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 Pro 64	3-year	04/16
30B9001NUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	NVIDIA Quadro M4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	07/16
30B9001PUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Open	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	07/16
30B9001UUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	NVIDIA Quadro M4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	09/16
30B9001VUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Open	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	09/16
30B9001WUS	US	1xXeon E5-2643 v4 6C/3.4GHz/20MB/135W/DDR4-2400	Open	2x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x512GB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 DG Windows 7 Pro 64	3-year	09/16
30B9001XUS	US	2xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	NVIDIA Quadro M5000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 DG Windows 7 Pro 64	3-year	09/16
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30B90020US	US	1xXeon E5-2623 v4 4C/2.6GHz/10MB/85W/DDR4-2133	Open	2x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x512GB SSD 2.5" SATA6Gbs	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / None	Windows 10 DG Windows 7 Pro 64	3-year	09/16
30B9002DUS	US	2xXeon E5-2620 v4 8C/2.1GHz/20MB/85W/DDR4-2133	Open	2x16GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD M.2 PCIe NVMe Opal	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	12/16
30B9002EUS	US	2xXeon E5-2620 v4 8C/2.1GHz/20MB/85W/DDR4-2133	NVIDIA Quadro P5000 16GB	2x16GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD M.2 PCIe NVMe Opal	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	12/16
30B9002FUS	US	2xXeon E5-2620 v4 8C/2.1GHz/20MB/85W/DDR4-2133	NVIDIA Quadro P6000 24GB	2x16GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB SSD M.2 PCIe NVMe Opal	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	12/16

Model	Region	Processor	Graphics	Memory (Capacity/Type)	RAID Controller	Max Drives in 3.5" Bays	Storage (Capacity/Type/Interface)	Optical	Media Reader	Power Supply	Add-on Ports	Discrete Ethernet	Keyboard / Mouse	Operating System	Warranty	Ann Date (mm/yy)
30B9002XCA	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	04/17
30B9002XCC	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	04/17
30B9002XSS	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	04/17
30B9002XUS	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 Pro 64	3-year	04/17
30B9002YCA	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	04/17
30B9002YCC	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	04/17
30B9002YSS	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	04/17
30B9002YUS	US	1xXeon E5-2650 v4 12C/2.2GHz/30MB/105W/DDR4-2400	Quadro P4000 8GB	4x8GB RDIMM DDR4-2400 ECC	Onboard	4	1x1TB HDD 7.2K 3.5" SATA6Gbs+1x512GB SSD M.2 PCIe	HH DVD±RW	9-in-1	1300W 92%	None	None	USB / USB Optical	Windows 10 DG Windows 7 Pro 64	3-year	04/17