

Configuration for Printer

Following is the specification for the printer

Work station specifications

Components	Technical details
Processor	2 x Intel Xeon 4114 (8-core, 11Mcache, 2.1GHz, 9.6GT/s UTI)
Chipset	Intel® C621 Chipset
RAM	64 x 8GB (Total 64GB) DDR4-2400 ECC RDIMM (Max. 1TB, 16DIMMs)
HDDs	12 x 2000GB SATA Enterprise 7200RPM 3.5"
RAID	Onboard SATA3 (6Gbps); RAID 0, 1, 10 (RAID 5 Windows only)
Management	IPMI2.0 with virtual media Onboard
Auido	RealTek ALC8887.1 High Definition Audio, with S/PDIF header Onboard
VGA	ASPEED AST2500 BMC Onboard
NIC	Dual Gigabit (10/100/1000Mbps) Ethernetonboard
GPU	1 x Nvidia Quadro P400
Expansion Slots	4 PCI-E 3.0x16, 2PCI-E 3.0x8 slots, Thunderbol theader for Thunderbolt 3.0 AOC support (Accessibility to all the slots is available only when both the CPUs are installed)
Ports	2 RJ45 LAN ports, 1 x VGA, 6USB 3.0 ports (4rear, 2front), 2USB3.1 ports (rear), 7.1 HDAudio with optical S/PDIF, 1 x RJ45 Management port
Chassis Form-Factor	Mid-Tower (4 Internal fixed 3.5" drivebays, 2 5.25" peripheral drive bays)
P.Supply	1200W High-efficiency Power Supply Platinum Level Certified
OS	Open Source Linux
Monitor	24" Monitor
KB/Mouse	1 No. x USB Wired Kb/Mouse
Warranty	3 years Comprehensive (On-site + Parts + Labor) Warranty