

EP2C621D12 WS





Socket P 3647

Application

- Data Center Servers
- Enterprise IT
- Cloud
- HPC
- Hadoop / Big Data



4x RJ45 GLAN by Marvell 88E1543

		EP2C621D12 WS
Form Factor		EEB(12"x13")
Processor Support		Dual Socket P LGA 3647 support Intel® Xeon® Scalable Processors
Chipset		Intel [®] C621
Memory		Six Channel, 12 DIMMs, DDR4 2666/2400/2133 RDIMM and LR DIMM
Storage	Intel PCH	Intel $^{\otimes}$ C621 : 14 x SATA3 (including 2 SATA DOM ports and 2 M.2 ports)
Expansion Slots		7 x PCle 3.0 x16
Ethernet	LAN Controller	Marvell 88E1543
	LAN Port	RJ45:4+1(IPMI)
System management	BMC Controller	ASPEED 2500: IPMI (Intelligent Platform Management Interface) 2.0 with Ikvm, vMedia support
	IPMI dedicated LAN	1 x Realtek RTL8211E for dedicated management GLAN PIN
USB 3.0		6(4 from rear I/O, 2 via header)
M.2		2 x slot (Switch with 2x SATA, M key up to 2280), support PCIE(X4) or SATA
SATA DOM		2(Switch with 2x SATA)