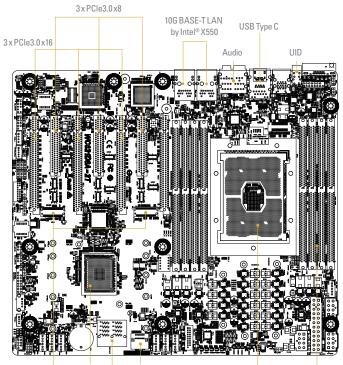


WC621D8A-2T







Intel® C621 SATA36.0Gb/s

1 (2230/2242/2260/2280/22110, PCIe3.0(x4) or SATA3 6.0Gb/s)

1 (2230/2242/2260/2280/22110, SATA6.0Gb/s)

Single Socket P LGA 3647

8 x SATA3 6.0Gb/s by miniSAS HD

M.2 (2230/2242/2260/2280, PCIE3.0 (x4) or SATA36.0 Gb/s) Six Channel, 16 DIMMs, DDR4 2933/2666/2400/2133 RDIMM and LR DIMM, Intel® Optane™ DC Persistent Memory in memory mode (Cascade Lake only)

		WC621D8A-2T
Form Factor		CEB(12"x10.5")
Processor Support		Single Socket P LGA 3647 Supports Intel® Xeon® W-3200 Processors
Chipset		Intel [®] C621
Memory Capacity		Six Channel, 16 DIMMs, DDR4 2933/2666/2400/2133 RDIMM and LR DIMM,
		Intel® Optane™ DC Persistent Memory in memory mode (Cascade Lake only)
Storage Capacity	Intel PCH	Intel® C621: 12 x SATA3 (8 ports from 2x MiniSAS-HD, 2 port by SATA Conn, 2 x M.2)
	Additional	N/A
Expansion Slots		3 x PCIe3.0 x16, 3 x PCIe3.0 x8
Ethernet	LAN Controller	Intel® X550-AT2
	LAN Port	RJ45:2+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		5(3 from rear I/O, 2 via header)
USB 3.1(Gen2)		1(Type C, when SATA 7-pin available, support U3 Gen1 only)
USB 2.0		2(via header)

Socket

- \cdot High Performance Workstations
- $\cdot \operatorname{Modular} \operatorname{Rendering} \operatorname{Machine}$
- •3D Rendering/Drafting

M.2