

# EP2C612D24-4L

## EP2C612D24



Hadoop, Big Data,  
Virtualization Server



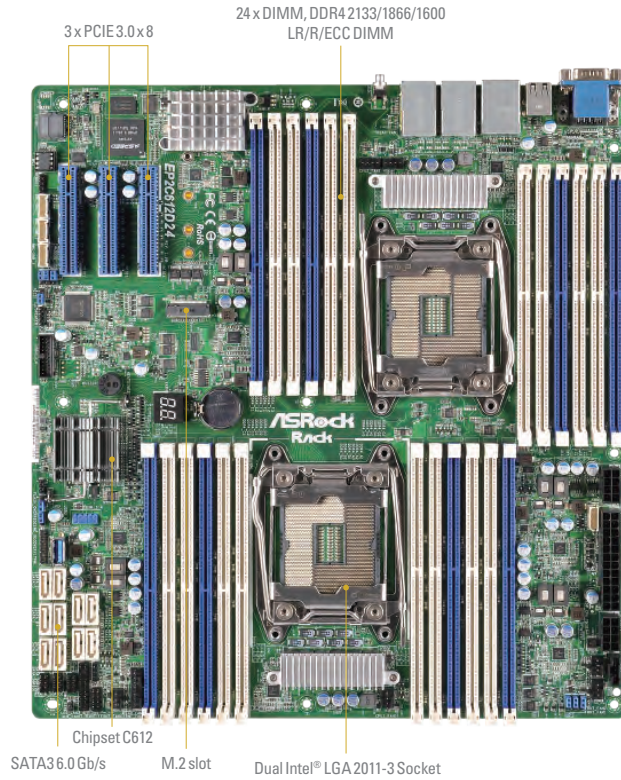
2011-R3



DDR4

### Application

- Application / Mission critical / Database or Hadoop Server with SSD Acceleration.
- I/O Virtualization (Better Performance by 24DIMM and 4 Lan)
- High Performance Database Server(10 SATA)



		EP2C612D24-4L	EP2C612D24
<b>Form Factor</b>		SSI EEB(12"x13")	
<b>Processor Support</b>		Dual Socket LGA 2011 R3 support Intel® Xeon processor E5-2600/4600 v3 series	
<b>Chipset</b>		Intel® C612	
<b>Memory</b>		24 DIMM, DDR4 2133/1866/1600 ECC DIMM, R DIMM, LR DIMM	
<b>Storage</b>	Intel PCH	10 x SATA3 6.0 Gb/s by Intel® C612 (support RAID 0, 1, 5, 10)	
	Additional	N/A	
<b>Expansion Slots</b>		3 x PCIe 3.0 x8, 1 x M.2	
<b>Ethernet</b>	LAN Controller	Intel® i350 AM4	Intel® i350 AM2
	LAN Port	RJ45:4+1(IPMI)	RJ45:2+1(IPMI)
<b>System management</b>	BMC Controller	ASPEED 2400	
	IPMI dedicated LAN	Realtek RTL8211E	
<b>USB 3.0</b>		4(2 from rear I/O, 2 via header)	