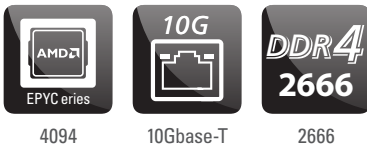


# EPYCD8-2T

## EPYCD8



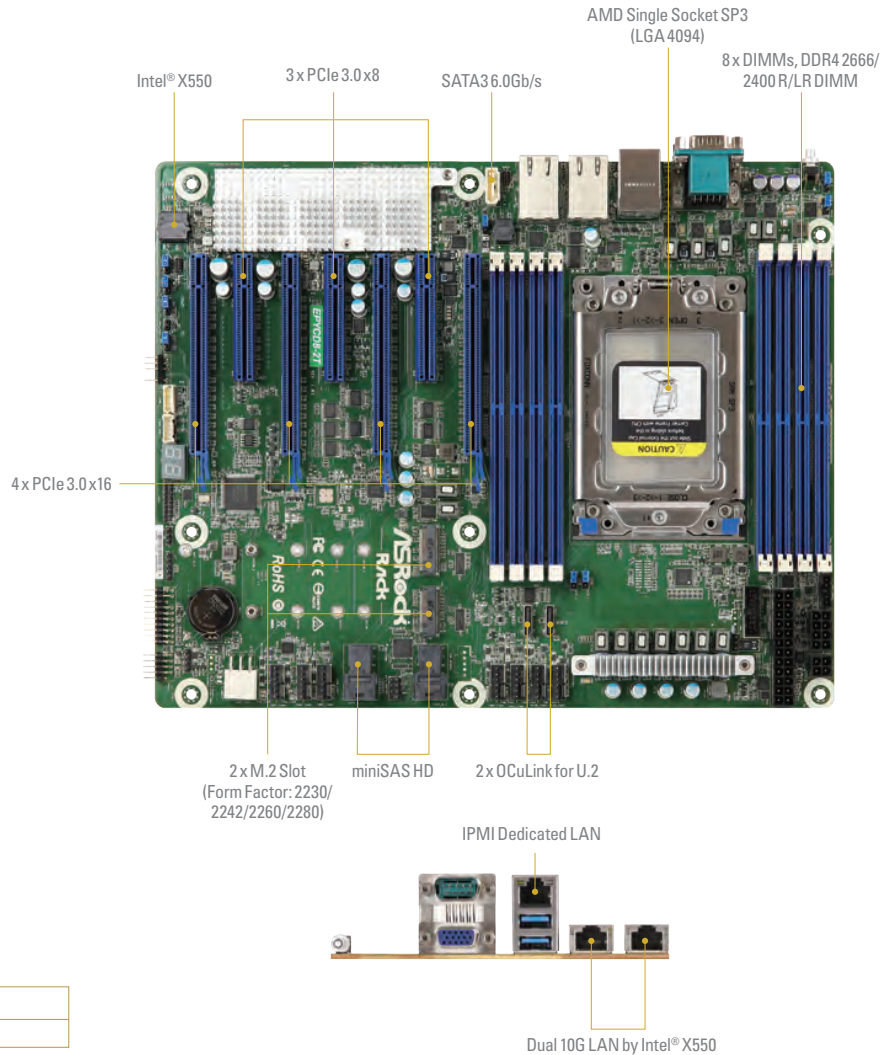
Naples  
Socket SP3 LGA 4094

### Application

- Cloud and Virtualization Applications
- Database Processing & Storage
- High End Enterprise Server

### SKU Option

	EPYCD8	EPYCD8-2T
LAN Controller	Intel® i350	Intel® X550



		EPYCD8	EPYCD8-2T
<b>Form Factor</b>		ATX(12"x9.6")	
<b>Processor Support</b>		Single Socket SP3 (LGA4094), Supports AMD EPYC™ 7000 series processor family	
<b>Chipset</b>		N/A	
<b>Memory</b>		Eight Channels, 8 DIMMs, DDR4 2666/2400 RDIMM, and LRDIMM	
<b>Storage</b>	SATA controller	9 x SATA3 6.0 Gb/s (from 2x mini SAS HD), 1 SATA DOM	
<b>Expansion Slots</b>		4x PCIe3.0x16, 3x PCIe3.0x8	
<b>Ethernet</b>	LAN Controller	Intel® i350	Intel® X550
	LAN Port	RJ45:2+1(IPMI)	RJ45:2(10G)+1(IPMI)
<b>System management</b>	BMC Controller	ASPEED 2500: IPMI (Intelligent Platform Management Interface) 2.0 with Ikmv, vMedia support	
	IPMI Dedicated LAN	1 x Realtek RTL8211E for dedicated management LAN	
<b>USB 3.0</b>		3(2from rear I/O, 1 via header)	
<b>M.2</b>		2(M2_1: 2230/2242/2260/2280, SATA/PCIE(X4); M2_2:2230/2242/2260/2280/22110, SATA/PCIE(X4))	