

Description of the component/accessory/option	Vendor Name	Supplier reference and Part Number		Revision Firmware Stepping
		model number	part number	
<b>(MB support power up to 95w)</b>				
		<b>Base Frequency</b>	<b>Code Name</b>	<b>Stepping level</b>
QWDT Intel(R) Xeon(R) E-2314 CPU @ 2.80GHZ	Intel	2.80GHZ	Rocket Lake	B-0
QWDQ Intel(R) Xeon(R) E-2334 CPU @ 3.40GHZ	Intel	3.40GHZ	Rocket Lake	B-0
QWDD Intel(R) Xeon(R) E-2388G CPU @ 3.20GHZ	Intel	3.20GHZ	Rocket Lake	B-0
<b>Unbuffer Memory- DDR4-2666/2933/3200 UDIMM(ECC/Non-ECC)</b>				
		<b>Model Name</b>	<b>P/N</b>	<b>Remark</b>
8G DDR4 2666 U-DIMM	ADATA	8GX9 ECC-DIMM	AD4E266638G19-BSSC	
16G DDR4 2666 U-DIMM	ADATA	16GBX18 ECC-DIMM	AD4E2666316G19-BSSC	
16G DDR4 3200 U-DIMM	ADATA	16GBX16 ECC-DIMM	AD4E3200316G22-BSSC	
	Apacer	16GB ECC DDR4 3200	D32-27261S-001	
32G DDR4 3200 U-DIMM	Apacer	32GB ECC DDR4 3200	D32-27306S-001	
	Kingston	32GB 2Rx8 PC4-3200AA EE1-12	KSM32ED832ME	
<b>PCIe M.2 SSD</b>				
		<b>Model Number</b>	<b>P/N</b>	<b>Type</b>
<b>&lt;= 500GB</b>				
Memphis M.2 2280 480GB NVMe PCIe Gen3x4	Memphis	M.2 2280 480GB NVMe PCIe Gen3x4, 3D TLC NAND, 0~70C with AES & OPAL functions	IMP3M8B5E2A2A1C3B4T0000	Performance is limited by M.2 slot PCIe lane width
<b>Supported UEFI OSs</b>				
Windows Server 2016				
Windows Server 2019				
CentOS 8.4 (onboard SATA AHCI mode x64)				
CentOS 7.9 (onboard SATA AHCI mode x64)				
SuSE SLES 15 SP3				
SuSE SLES 15 SP1				
VMware ESXi Server version 6.7.0				
Ubuntu Desktop 20.04.1				
Ubuntu_Server20.04.1				
Ubuntu Desktop 20.04.3				
Ubuntu_Server20.04.3				