

HUAWEI RH2288H V3

	2U
	<div><ul style="list-style-type: none">2 Intel® Xeon® E5-2600 v3<ul style="list-style-type: none">14 2.3GHz 12 2.6GHz 10 4GHz 4 3.0GHz2 QPI 9.6GT/sL3 45MB1 Intel® Xeon® E5-2600 v4<ul style="list-style-type: none">TDP 120W18 2.1GHz 16 2.1GHz 14 0 2.4GHz 8 2.1GHz 6 1.7GHz2 QPI 9.6GT/sL3 45MB<div><ul style="list-style-type: none">Intel® Xeon® E5-2600 v4 : BIOS iBMC CPU BOM</div></div>
RAID	<div><div>Intel C612</div><div><ul style="list-style-type: none">SR320 LSI SAS2208 SR420 LSI SAS2208 RAID 0/1/10/5/50/6/60SR120 LSI SAS2308 RAID 0/1/10/1ESR130 LSI SAS3008 RAID 0/1/10/1ESR430C 1GB/2GB LSI SAS3108 RAID 0/1/10/5/50/6/60SP435 PM8060 RAID 0/1/10/5/50/6/60SR135 PM8068 RAID 0/1/10/5<div><ul style="list-style-type: none">SP435 PM8060 RAID PCIeRAID</div></div></div>

	<ul style="list-style-type: none">16 DDR4 8 DDR4 RDIMM LRDIMM2400MT/sRDIMM 16 32GB RDIMM 2 512GBLRDIMM 16 128GB LRDIMM 2 2048GBECC SDDC Lockstep <div><div></div><div>RDIMM LRDIMM</div></div>
	<ul style="list-style-type: none">RAID RAID0/1/10/1E/5/50/6/60 CacheSAS Serial Attached SCSI Card SAS RAID 2 cacheRAID PCIe <div><div></div><div><ul style="list-style-type: none">12 D 2 3.5 4 3.5 SAS/SATA 2 2.525 3 2.5NVMe SATADOM SATADO M SoftRAID BIOS Legacy</div></div>
	<div>6 IO</div> <ul style="list-style-type: none">2 GE NC-SI WOL PXE4 GE NC-SI WOL PXE2 10GE NC-SI PXE2 10GE NC-SI WOL PXE2 56G IB NC-SI WOL PXE1 56G IB NC-SI WOL PXE
PCIe	<ul style="list-style-type: none">6 PCIe 3.0 x8 PCIe 1 RAID PCIe 5<ul style="list-style-type: none">IO 1 PCIe 3.0 x16 PCIe 3.0 x8 1<ul style="list-style-type: none">1 PCIe 3.0 x8 IO PCIe CPU22 PCIe 3.0 x8 PCIe CPU1IO PCIe ES3000 V2 SSD 2 ES30PCIe K2000 NVS 315 GPU <div><div></div><div><div><div>IO</div><ul style="list-style-type: none">1 PCIe 3.0 x16 PCIe 3.0 x8 1 PCIe 3.0 x8 1 PCIe 3.02 PCIe 3.0 x16 PCIe 3.02 2.5SSD Riser 2</div></div></div>

	<ul style="list-style-type: none"> 2 USB 2.0 1 DB-15 VGA 8 2.5 10 3.5 2 USB 3.0 1 DB-15 VGA 1 DB-9 1 RJ-45 1 USB 3.0 1 SD 2 Mini SSD SATADOM <div> USB windows OS 2 Mini SSD SATADOM RAID OS </div>
	4
	2 <ul style="list-style-type: none"> 460W AC 240V 750W AC 240V 750W AC 1200W 380V 800W-48V -60V
	<ul style="list-style-type: none"> UEFI Huawei iBMC SNMP IPMI GUI KVM SC NC-SI eSight VMware vCenter SystemCenter Na
	<ul style="list-style-type: none"> TPM
	SM750 32MB 60Hz 16M 192 <div> <ul style="list-style-type: none"> Windows Sever 2012 Windows Sever 2012 R2 Windows Server 2016 1920x1200 1024x768 </div>