

Server Specification:

2U Rack Form factor

Intel®Xeon®E5 - 2670 v4 at 12 core , 2.3 GHz clock frequency , 30MB Cache Mem , 6.4GT/s QPI, 6C/6T (120W) Max Mem 2133MHz

Intel C602 chipset

Memory : 4* 16GB RDIMM, 2400MT/s, Dual Rank, x8 Data expandable upto 384GB (12 DIMM slots)

Hard Drive: 1*2 TB 7.2K RPM NLSAS 12Gbps 512n 2.5in

Hot - plug Hard Drive, 3.5in and Maximum internal storage up to 16TB

Drive Bays: Up to eight 2.5” hot - plug SSD, SAS, or SATA or up to four 3.5” hot - plug SAS, SATA, or SSD

1 * R730 GPU Installation Kit

2 * 1 NVIDIA Tesla K 80M GPU

2 Long Jumper Cord, C13 - C14, 4m, 12a (APCC

Embedded Broadcom® 5720 Port 1Gb LOM and

Additional Broadcom 5720 Dual Port 1Gb NIC

Power Supply: Single / Dual 1000W power supplies

Remote Management: iDRAC8 with Enterprise, integrated Dell Remote

Operating System Support (Windows , Linux , Centos and RHEL)

3 Years Warranty from the date of billing