



CF-2408-2U

INTEL SERVERS

parameter



1. 2U rack blade server
2. Intel server chip
3. Support dual Xeon processors
4. 8 hot swappable hard disk bits
5. Support IPMI
6. Size: 650*448*88mm

CHARACTERISTIC

Application scenarios:

Xeon scalable processor provides powerful computing power, which can be applied to machine learning, artificial intelligence, big data, enterprise storage, high-performance computing and other scenarios

Host characteristics:

Intel server series adopts Intel server motherboard, supports dual Xeon processors, supports 4/8 3.5 inch /2.5 inch hot plug hard disk slots, and supports raid. Redundant power supply design, high-density rack server heat dissipation structure meter, high performance, high reliability.

SPECIFICATIONS

MODEL	2U rack blade server
CPU	Intel Xeon CPU (support dual CPU)
CHIPSET	Intel server chip
RAM	8*DIMM DDR4 ECC
STORAGE	8*hot plug hard disk bit, support RAID
PCI-E	2*PCI-E 3.0 X16, 6*PCI-E 3.0 X8, 1*PCI-E 3.0 X4
I/O	2*USB3.0 1*IPMI 1*VGA
NETWORK	Onboard gigabit network card
MANAGE	1*IPMI 2.0
FAN	4*case fan 2*CPU fan
POWER	800W Redundant power supply
SIZE	650mm*448mm*88mm
ENVIRONMENT	-15~60℃ 0%~95% Relative humidity, non condensing
OS	Support windows、linux、centos、ubuntu etc.X86 system