

CF-H2216-4P

Intel H2000G series server

parameter



1. Intel Xeon series CPU (LGA201/LGA3647)
2. Support VGA
3. Single node support 16*DIMM DDR4 ECC
4. Single node support 2*Gigabit Ethernet
5. Single node supports 3/4/6 hot-swappable SATA hard disks
6. Single node support IPMI
7. Single node support 2*USB3.0
8. Size: 440*770*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:

A high-density 2U "four-star" server with four independent nodes. A single node supports 4 hard disk bays (4x 3.5"/2.5"), adopts Intel C612 chipset platform architecture, supports Zhiqiang E5-2600V3/V4 series processors, and a single node can be equipped with Intel X520-DA2 independent 10-Gigabit card, provides 16 DIMM slots, and the maximum memory capacity can be expanded to 512GB, and is equipped with 2130W redundant 1+1 power supply

SPECIFICATIONS

MODEL	2U 4-node rack server
CPU	Intel Xeon E5-2600V3/V4 series CPU (LGA2011) or Intel Xeon scalable series CPU (LGA3647)
CHIPSET	Intel C612/C621
RAM	16*DIMM DDR4 ECC max to 512G
STORAGE	Single node supports 3/4/6 hot-swappable SATA hard disks
PCI-E	1*PCI-E X16
I/O	2*USB2.0 1*VGA
NETWORK	2 * Gigabit network card (Intel X520 10Gigabit network card can be added)
MANAGE	1*IPMI 2.0
FAN	3*case fan
POWER	2130W redundant power supply
SIZE	440mm*770mm*88mm
ENVIRONMENT	-15~60°C 0%~95% Relative humidity, non condensing
OS	Support windows, linux, centos, ubuntu etc. X86 system

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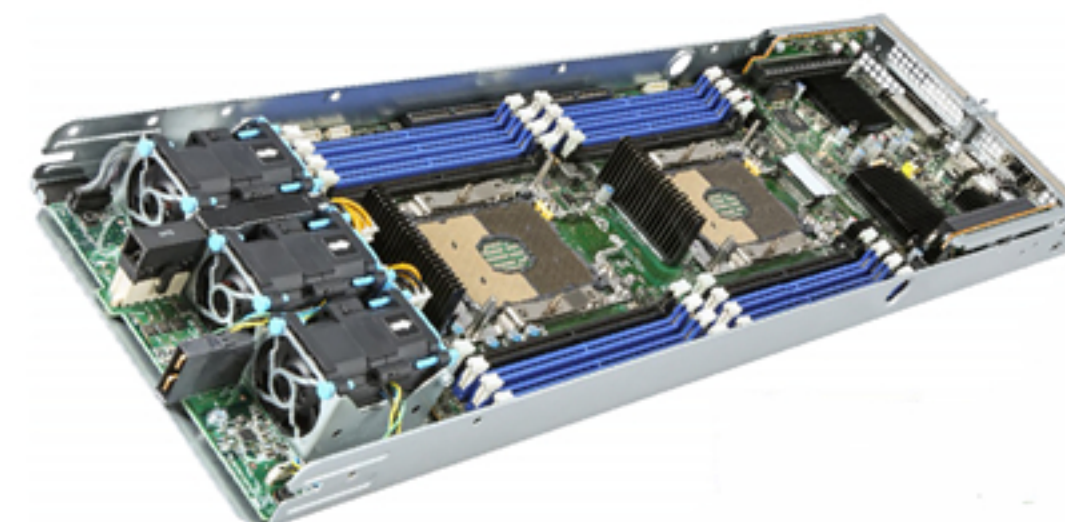
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DETAIL



440*770*88mm 2U rack type (12 drawer, 24 drawer chassis optional)

Node introduction



A single server supports 1-4 independent nodes