

CF-FT2000-2U

PHYTIUM SERVER

parameter

1. Chinese Phytium FT-2000/4 CPU
2. ARM architecture
3. 2*DIMM DDR4
4. Support Chinese kylin system
5. 2*SATA3.0 1*MINI-SATA
6. 3*PCI-E network card slot
7. 2*USB3.0
8. Size: 430*445*88mm



CHARACTERISTIC

Application scenarios:

It is suitable for software developers, integrators, operators and other groups committed to building domestic ecosystems, in government institutions, corporate finance, school education and other fields. Can be used as various application servers

Host characteristics:

FT series adopts Chinese Phytium chip, supports domestic Kirin system, has gigabit network card, and 10 Gigabit optical port module can be replaced. Flexible combination of various configurations to meet the different needs of various users; Safe, reliable and stable operation.

SPECIFICATIONS

MODEL	2U rack type Phytium server
CPU	Chinese Phytium FT-2000/4 2.6~3.0GHz CPU (ARM architecture)
CHIPSET	Phytium
RAM	2*DIMM DDR4 max to 32G
STORAGE	2*SATA3.0 1*MINI-SATA
PCI-E	1*MINI-PCIE 3*PCI-E X8 network card slot
I/O	2*USB3.0 1*VGA
NETWORK	Default configuration 4*I350 Gigabit Ethernet (Network card module can be added)
MANAGE	1*RJ45 COM
FAN	2*case fan 1*CPU fan
POWER	200W ATX power (optional redundant power supply)
SIZE	430mm*445mm*88mm
ENVIRONMENT	-10~60°C 0%~95% Relative humidity, non condensing
OS	Support Chinese Kylin ARM system, UOS, Ubuntu

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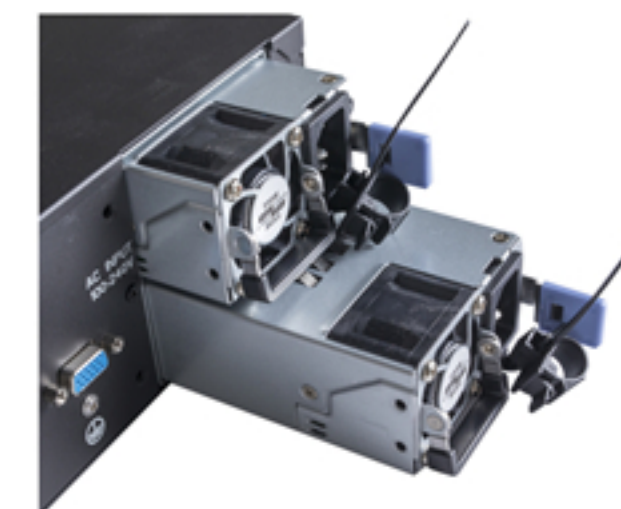
DETAIL



430mm*445mm*88mm 2U rack type



3*PCI-E X8 network card slot



Redundant power supply

NETWORK CARD



4*I350 Gigabit Ethernet



2*X710 SFP+10 Gigabit Ethernet



4*I350 SFP Gigabit Ethernet



4*X710 SFP+ 10 Gigabit Ethernet