CF-B150-8L INDUSTRIAL CONTROL SERVER



parameter

1. Intel LGA 1151 6/7th Gen CPU
2. Support VGA
3. 2*SO-DIMM DDR4
4. 8*Intel I211 Gigabit Ethernet
5. 3*SATA3.0 1*MINI-SATA
6. 1*PCI-E network card slot
7. 2*USB3.0 1*SIM
8. Size: 430*430*44mm

CHARACTERISTIC

Application scenarios:

Community operators, small and medium-sized enterprises, Internet cafes, hotels, etc
Hardware for soft routing, firewall, gateway, behavior management, UTM, sdwan, VPN, IPTV, AC controller, web monitoring, etc

Host characteristics:

B150 series has 8 gigabit network ports, which can expand a variety of network card modules; Meet the different needs of various high-end users. Support Intel 6/7 Series CPU, multi external line superposition, load balancing, flexible combination of multiple configurations, and simple networking;

SPECIFICATIONS

MODEL	8-port industrial computer
CPU	Intel LGA 1151 6/7th Gen CPU
CHIPSET	Intel B150
RAM	2*SO-DIMM DDR4 max to 32G
STORAGE	3*SATA3.0 1*MINI-SATA
PCI-E	1*MINI-PCIE 1*PCI-E X8 network card slot
I/O	2*USB3.0 1*VGA
NETWORK	8*I211 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*430mm*44mm
ENVIRONMENT	-10~60℃ 0%~95% Relative humidity, non condensing
OS	Support ikuai、ROS、Openwrt、Panabit、Linux、Windows etc.X86 system

CF-B150-8L INDUSTRIAL CONTROL SERVER

DETAIL



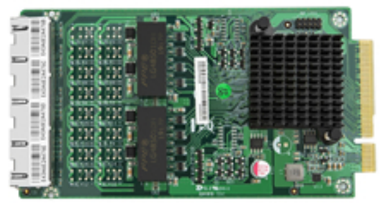


30mm*430mm*44mm Various network cards can be installed

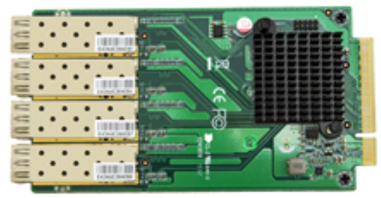


Redundant power supply can be installed

NETWORK CARD



4*I350 Gigabit Ethernet



4*I350 SFP Gigabit Ethernet



2*82599 SFP+ 10 Gigabit Ethernet



4*X710 SFP+ Gigabit Ethernet