F19401

Desktop Network appliance with 4 GbE Lan Ports

Features

- x86 desktop network appliance, small chassis
- Onboard Intel Bay Trial J1900 Quad-core Processor, 2.0GHz, L2 Cache
- One 204-pin DDR3-L DIMM slots, up to 8 GB
- Four Intel PCIe GbE controllers, Optional one channel bypass
- One SATA interface and one mSATA interface
- Two USB3.0 interfaces, one RJ45 for RS232 communication
- Optional one expansion wifi or 3G/4G module

Specifications

Motherboard	
CPU	Onboard Intel Bay Trial J1900 Quad-core CPU
System memory	One 204-pin DDR3-L DIMM slots, up to 8GB

Storage	
Interface	One SATA and one mSATA connectors
Hard Drive	One 2.5" HDD tray

Ethernet	
LAN Port	Six 10/100/1000Mbps RJ-45 ports
Ethernet Controller	Six Intel PCIe GbE controllers
BYPASS	Optional one channels BYPASS
Wireless module	Optional one expansion wifi or 3G/4G module(built-in a SIM slot)
Indicator	Indicator RJ-45 with LAN link, active, speed LED, built-in BYPASS function LED

System I/O	
USB	Two USB3.0
COM	One RJ-45 COM
Reset Button	One built-in reset button
Indicator	One Power LED, one HDD LED
Video	Built-in one VGA interface, support hot plug(Internal)

Power supply	
Power consumption	Built-in 60W power supply
Power input	100 ~ 240V AC input

Environments	
Mounting	Supports rack-mounting or desktop-mounting
Operate Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 75°C
Operate Humidity	5% ~ 85% non-condensing @ 40°C
Storage Humidity	5% ~ 95% non-condensing

Mechanical	
Chasiss Color	Blue or OEM
Front panel	Silver PVC(OEM/Neutral)
Construction	Desktop chassis, Heavy duty metal
Dimensions (D x W x H)	300x210x44.5mm
Weight	5.8 kg

Ordering Informations

F19401	1Destop network appliance, J1900 CPU, 4 x GbE RJ45, 60W PSU

Optional Nic Modules

83S5	4-ports 100M NIC module lan card supports mirror/switch mode