

IEC-516T

X86 Network appliance

Intel Bay Trial J1900 Quad-core Processor, 6 to 10 GbE Lan Ports



Features

- Onboard Intel Bay Trial J1900 Quad-core Processor, 2.0GHz, L2 Cache
- One 204-pin DDR3-L DIMM slots, up to 8 GB
- Six Intel PCIe GbE controllers, support two channels bypass
- Supports one SATA and one mSATA interface
- Two USB2.0, One CF Typell, one RJ45 COM port
- One PCIE-1X
- Optional one nic module adding 4 GbE network ports

Specifications

Chassis	
Color	Color Black
Faceplate	Silver PVC
Construction	Heavy duty metal
Dimensions (D x W x H)	300x430x45mm
Motherboard	
CPU	Intel Bay Trial J1900 Quad-core Processor
System memory	One 204-pin DDR3 DIMM slots, up to 8GB RAM
Storage	
Interface	One SATA Interface and one SATA power supply connectors
Hard Drive	One 2.5"/3.5" HDD tray
Msata	1 M-sata interface
Compact Flash	One CF slot
Ethernet	
LAN Port	Six 10/100/1000Mbps RJ-45 ports
Ethernet Controller	Six Intel PCIE GbE controllers
BYPASS	Optional 2 channels BYPASS
Indicator	Indicator RJ-45 with LAN link, active, speed LED
System I/O	
USB	Two USB2.0
COM	One RJ-45 COM

Expansion	One PCIE-1X
Indicator	One Power LED, 1x HDD LED
LCM module	Optional 2x16 characters LCM display module
Vedio	One VGA interface, support hot plug(Internal)
Power supply	
Power consumption	100W
Power input	100 ~ 240V AC input
Environments	
Mounting	Supports rack-mounting or desktop-mounting
Operate Temperature	-10°C ~ 50°C
Storage Temperature	-40°C ~ 70°C
Operate Humidity	5% ~ 85% non-condensing @ 40°C
Storage Humidity	5% ~ 95% non-condensing
Weight(Gross)	5.5 Kg

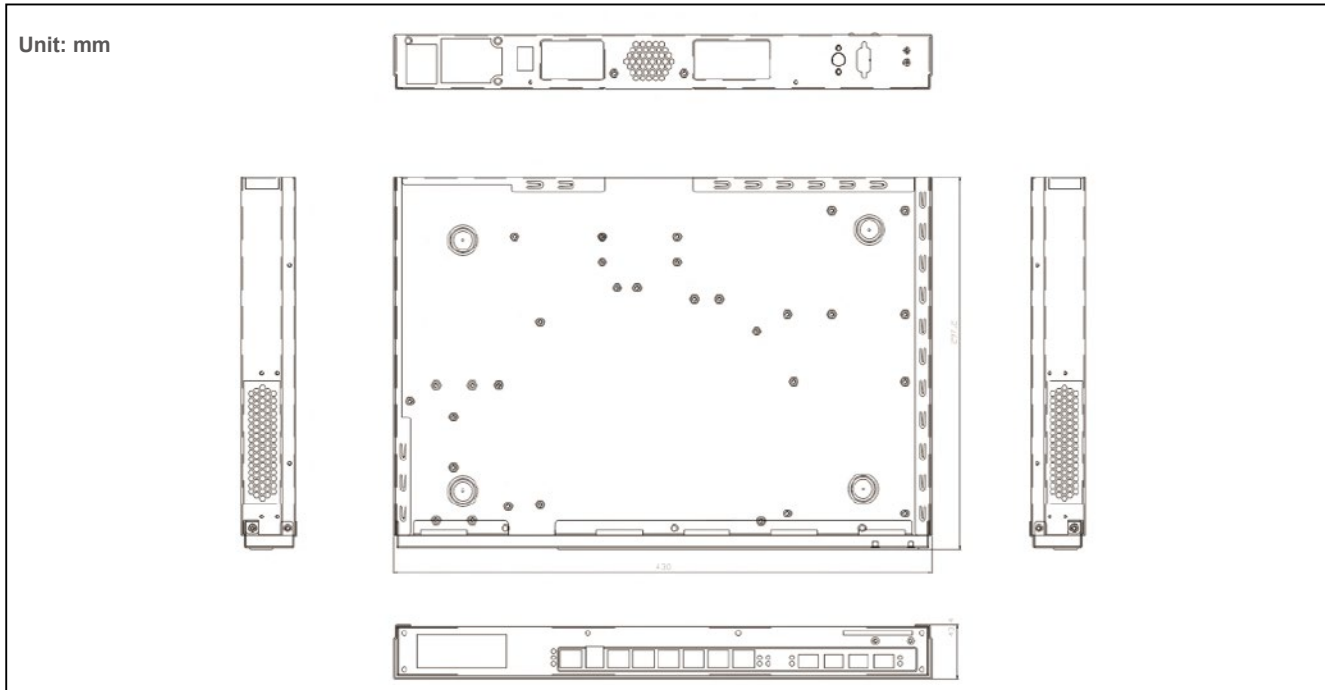
Ordering Informations

IEC-516T	1U rackmount chassis, Intel J1900 CPU, 1x DDR3-L 4G Ram(Max 8G Ram), 6 x GbE RJ45, 2 group bypass,100W PSU
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Dimensions Diagram



Optional Nic Modules

			
IEC-95X8	IEC-95NF4-010	IEC-95NF4-020	IEC-91NF4-020
8-ports Gbe switch LAN Card	4 Intel I211 RJ45 GbE LAN Card	4 Intel I210 GbE SFP LAN Card	4 Intel 82580 Gbe SFP LAN Card