

1ST-F19613

Fanless 1U Network Security Appliance with 6 GbE ports thereof 2 channels LAN BYPASS, Redundant Power Supply



Supports up to 6 LAN ports

- Supports Intel® Celeron® J1900 quad-core processor
- 1x 204-pin DDR3-L DIMM slots, up to 8 GB
- 6x Intel PCIe GbE controllers, support two channels BYPASS
- 1x SATA interface, 1x mSATA interface
- 2x USB3.0, 1x CF Type II
- 1x RJ45 for RS232 communication, Support USB3.0, mSATA, COM

	Items	Descriptions
Chassis	Color	Color Black or OEM
	Dimensions (WxDxH)	430x295x44,5mm
	Front Panel	Silver PVC/Aluminum Front panel (OEM/Neutral)
Motherboard	CPU	Onboard Intel® Celeron® J1900 quad-core processor
	System Memory	1x 204-pin DDR3-L DIMM slots, up to 8 GB
Storage	Interface	1x SATA and 1x mSATA connectors
	Hard Disk	1x 3.5"/2.5" HDD tray
	CF-card slot	1x CF-card Type II slot
Ethernet	LAN Port	6x 10/100/1000Mbps RJ45 LAN ports
	Ethernet Chip	6x Intel® PCIe controllers
	BYPASS	2x channels BYPASS
	Indicator	Indicator LED for LAN link, active, speed LED, built-in BYPASS function LED
System I/O	USB	2x USB3.0
	COM	1x RJ45 COM
	Reset Button	One built-in Reset button
	Indicator	1x Power LED, 1x HDD LED
	Video	Built-in (Internal) 1x VGA interface with hot plug support
Power Supply	Power Consumption	Built-in 70W redundant power supply
	Power Input	100 ~ 240VAC
Environments	Mounting	Rack mounting or desktop mounting
	Operating 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	
Construction	1U chassis, heavy duty metal, Fanless design	

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Packing List

1x 1ST-F19613 Fanless 1U Network Security Appliance

1x 1,5m RJ-45 com cable {RJ-45 to DB-9 female}
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1x 2m straight-through LAN cable (Machine to machine)

2x power cable

