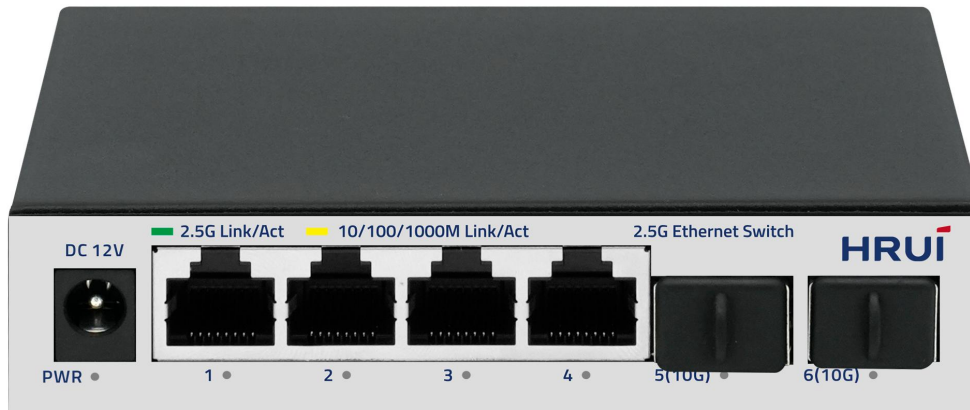


4-Port 2.5G and 2-Port 10G SFP+ Ethernet Switch



Product Highlights

- 4*2.5Gbps RJ45 ports+2*10Gbps SFP+ ports
- Comply with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3bz, IEEE 802.3z, IEEE 802.3ae, and IEEE 802.3x standards
- Ethernet Ports support 10M/100M/1G/2.5G self-adaptive
- Support automatic port flipping (Auto MDI/MDIX)
- The panel indicator LEDs will monitor the working status and assist in fault analysis
- Flow control method, IEEE802.3x standard for full duplex and Backpressure standard for half duplex

Hardware Features

Description	Specification
Model	HR300S-4T2XS
Interface	4*2.5Gbps RJ45 ports 2*10Gbps SFP+ ports
Port Standard	IEEE802.3 (Ethernet) IEEE802.3u (Fast Ethernet) IEEE802.3ab (Gigabit Ethernet) IEEE802.3z (Gigabit Ethernet Fiber Standard) IEEE802.3bz (2.5G Ethernet) IEEE 802.3ae (10G Ethernet) IEEE802.3x (Flow Control)
Switching Bandwidth	60Gbps
Packet Forwarding Rate	44.64Mpps
Packet Buffer	8Mbit
MAC Address Table	4K
Transmission Method	Store and Forward
Power Supply	AC 100-240V 50/60Hz DC 12V 1A
Mainboard Power Consumption	5.64W
Structure Information	Product Dimensions: 113.5*90*25mm Packaging Dimensions: 175*120*63mm Product Net Weight: 0.25KG Product Gross Weight: 0.38KG
Packing Information	Carton Dimensions: 520*335*380mm Packing Quantity: 40PCS Packing Weight: 16.2KG
Package Contents	Switch 1pcs, Ac adapter 1pcs, Manual 1pcs, Certificate of Inspection 1pcs
Fan Quantity	0
Installation	Desktop
Surge Protection	Port Surge: Common mode 4KV, Differential mode 2KV Electrostatic ESD: Air 8KV, Contact 6KV
Operating Temperature	0~40°C
Storage Temperature	-40~70°C
Operation Humidity	10%~90%, non condensing
Storage Humidity	5%~95%, non condensing

Hardware Features

Description	Specification
PWR Green LED	On: Powered on Off: Powered off
Ports 1-4	Green LED on: 2.5Gbps Link normal Yellow LED on: 10/100/1000Mbps Link normal Off: Link blocked Flashing: Data transmitting
Ports 5-6	Blue LED on: 10Gbps Link normal Green LED on: 1G/2.5Gbps Link normal Off: Link blocked Flashing: Data transmitting

Product Structure Diagram

