

Making The World Recognize Chinese Communication Equipment

PoE SWITCH

INDUSTRIAL SWITCH



Shenzhen HongRui Optical Technology Co., Ltd.

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www.hruitech.com

Shenzhen HongRui Optical Technology Co., Ltd.

Company Profile



Shenzhen HongRui Optical Technology Co., Ltd was established in Shenzhen, China, is a professional optical fiber network communications equipment production, R&D and sales in one of the manufacturers, our main products include PoE switch, industrial Ethernet switch, intelligent management switch, fiber media converter, etc. We have an experienced technical R&D team, who proficient in hardware design, software programming, SCM development, to provide professional OEM/ODM services base on different customer needs.

As a national high-tech enterprise, we have a number of research patents, and in the production process in strict compliance with ISO9001 and CCC, CE, ROHS international standards, those standards which covered in our product R&D services and management. The company R&D staff accounted for 30% of the total number of employees, and has a good cooperation with Broadcom, Microsemi, Qualcomm, Realtek chip manufacturers, and our company has a complete new product R&D and product reliability testing lab, which can be carried out to provide a strong guarantee for the development of new products and technologies. We have over 4000 square meters industrial factory area and 4 production lines, with complete set of aging test equipment, consummate product craftwork flow, strict inspection process and sufficient stocks, to ensure the high reliability of the products and fast market response capability, now the annual production is over 800,000 pieces.

Since its establishment, the company has been always insisted the mission that "Making the world recognize Chinese communications equipment " to serve the customers around the world. At present we have started close business cooperation in more than 70 countries all over the world including America, Russia, Brazil, Singapore and Germany.

Our products are widely used in the field of telecom, power and security surveillance industries. The company not only make its self-own brand "Hongrui HRUI", but also a professional production base engage in mass OEM/ODM production in the industry. We are able to provide comprehensive design and for all the customers with different level demands, and supply the most competitive products and service over the world!



Enterprise Culture



Our Misson

Making the World Recognize Chinese Communication Equipment.

Our Vision

Become a Benchmark For the Intelligent Network Communication Industry.

Core Values

Integrity, Innovation, Gratitude and Dedication, Responsibility.

Business Philosophy

The pursuit of excellence, create a legend;
Continue to create greater value for customers;
provide employees with a platform to realize their dreams;
and make due contributions to society!



Product Development

We have a strong technical R&D team, with many years of R&D experience and targeted product upgrades, all products are developed by our R&D team, making our products the most stable and cost-effective industry benchmark on the market.

PoE Switch for Project needs

Our PoE switch is design base on customer feedback and market demand, in compliance with IEEE802.3af and IEEE802.3at, IEEE802.3bt protocols, more targeted optimize and upgrading, better to meet the requirement of Surveillance, wireless, IP Phone and others industries.



Genius 10/100M 6 Port PoE Switch



Genius 10/100M 10 Port PoE Switch Gigabit



32 Port Managed PoE Switch



10G 48 Port Managed PoE Switch

OEM/ODM Design

HRUI have experienced technical R&D team, proficient in hardware design, software programming, MCU development, etc., able to provide professional OEM/ODM services according to different customer needs, is the most professional PoE switch OEM/ODM manufacturers in China.



Quality Control

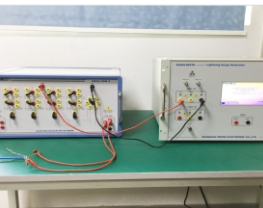
HRUI product production strictly abides by the ISO9001 standard. The products have passed CCC, FCC, ROHS and the Ministry of Public Security inspection, which reduces the failure rate by more than 60% compared with others product on the market.



Incoming Material Inspection



High and Low Temperature Cycle Test



Surge Test



On Going Reliability Test



Compatibility Test



Batch Aging Test



OQC Quality Inspection



Finished Goods Storage and Shipment

HRUI PSE04 PoE Chipset

PSE04 is our self-developed 4 port intelligent Ethernet power supply IC (Power-over-Ethernet, PoE), and PoE smart managed functions. Our company has applied for patent certificate. It is the best energy efficient and cost effective 4-port PoE solution on the market.



Certification



CCC



FCC



CE



RoHS



Quality Management System Certification



Product Testing Report



Utility Model Patent



Computing Software Copyright

Strategic Cooperation

Insist on develop our own product, integrate high-quality resources, and establish a good strategic partnership with Broadcom, Microsemi, Marvell, Realtek chip manufacturers.



Applications

Our products are widely used in public transportation case systems, urban integrated monitoring systems, digital urban systems, production safety management systems, in highways, urban security, railways, petroleum and petrochemical, military, power, finance, etc.



Changsha Maglev T3 Project



Shenzhen Metro Line 20 Project



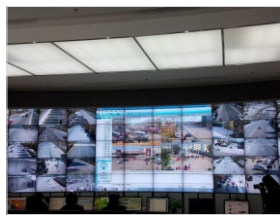
Shenzhen Bus Charging Station Project



US Kennedy International Airport



Vietnam Intelligent transportation



UK ANPR System



Fuzhou Safe City System Project



Changsha International Exhibition Center



Chongqing University Safe Campus System Project



Shanxi Datong coal integrated Monitoring System



Armed Police Digital Monitoring System



Daqing Oilfield Mining Automation Network Solution



Urumqi Train Station Optical Fiber Communication Project



Ya' an Highway Monitoring System



Shijiazhuang Troops Monitoring System Project



Tian jin Highway Monitoring System

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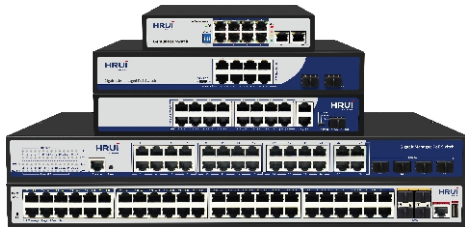
Commercial PoE Switch/Ethernet Switch	1~6
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Industrial Grade PoE/Ethernet Switch	7~11
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Fiber Media Converter	12
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Product Introduction

HRUI intelligent PoE switch family is professionally designed for Security and communication industry, all the family products are using fanless, low-cost and Thermostable designs base on engineering requirement, the performance are much more stable. Our products quality meets CCC, FCC, CE, ROHS standard, able to provide reliable and economical ethernet equipment solution for business customers.



AF
AT
BT

Import Chips

250M

250M

Port Surge Protection

Port Surge Protection

VLAN

VLAN

PoE Watchdog

PoE Watchdog



Product Parameters

Connector Type	Ethernet port: RJ45 Fiber port: LC/SC/FC/ST(optional) Transceiver module:SFP, 1*9 fiber module
Network Media	10BASE-T: Cat3, 4, 5 UTP(≤100m)/10BASE-T: Cat6 or better UTP(≤250m) 100BASE-TX: Cat5 or better UTP(≤150m)/ 1000BASE-TX: Cat6 or better UTP(≤100m)
Optical Parametric	Multimode fiber: 850nm, 1310nm, Transmission Distance: 550m/ 2Km Single mode fiber: 1310nm, 1550nm, Transmission Distance: 20/40 /60/80/100/120Km
MTBF	100,000 hours
Forwarding Mode	Store-And-Forward
Network Protocols	IEEE 802.3AF/AT/BT; IEEE 802.3i 10Base; IEEE 802.3u 100BaseTX; IEEE 802.3ab 1000Base; IEEE 802.3ae 10000 Base; IEEE 802.3x flow control; IEEE 802.3ad; IEEE 802.w; IEEE 802.1q; IEEE 802.1p, QoS/Cos; IGMP Snooping
Power Supply	Built-in power adapter: AC 100-240V External power adapter: DC 48-55V
PoE Specification	PoE standard: supportIEEE802.3af/IEEE802.3at/IEEE802.3bt Max power for each port: 15.4W(IEEE802.3af) 30W(IEEE802.3at) 90W(IEEE802.3bt) PoE compatibility: IEEE802.3af/at self-adaption PoE output voltage: DC48V PoE power pin: 1/2+; 3/6- (or4/5+; 7/8-)
Management Function	CLI:Support serial command line management TELNET: Support telnet remote command management SNMP: Support v1/2/3 WEB: supports two layers, three layers, etc.
Working Environment	Operating Temperature: -20 ℃ ~ 55 ℃; Storage Temperature: -40 ℃ ~ 85 ℃; Maximum Operating Relative Humidity: 90%, non-condensing Maximum Storage Relative Humidity: 95%, non-condensing
Certification	CCC, CE Mark , commercial; CE/LVD EN60950, RoHS
Radiation	CE mark, commercial; FCC Part 15 Class B; VCCI Class B; EN 55022 (CISPR 22), Class B
Warranty	Non-artificial damage, 2 years warranty



HR100-AF-42N

- 4*10/100M PoE Port + 2*10/100M Uplink
- Support IEEE802.3 af/at
- 6KV Surge Protection
- Support Extend Mode, Vlan Mode, PoE Watchdog
- 1~2 Port QoS
- Internal Power 65W, Support Power Display
- Bandwidth: 1.2Gbps



HR100-AF-82N

- 8*10/100M PoE Port + 2*10/100M Uplink
- Support IEEE802.3 af/at
- 6KV Surge Protection
- Support Extend Mode, Vlan Mode, PoE Watchdog
- 1~4 Port QoS
- Internal Power 120W, Support Power Display
- Bandwidth: 2Gbps



HR100-AF-82GN

- 8*10/100M PoE Port+2*Gigabit Uplink
- Support IEEE802.3af/at
- PoE Watchdog, 1~4 Port QoS
- 6KV Surge Protection, Extender Mode, VLAN Mode
- Support Power Display, Total Power: 120W
- Bandwidth: 5.6Gbps



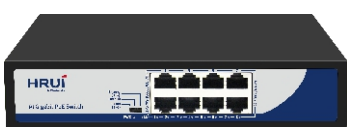
HR902-AFG-42NS

- 4*Gigabit PoE Port+2*Gigabit Fiber Uplink Port
- Support IEEE802.3af/at
- Support QoS, Extend Mode, VLAN Mode
- Built-in power supply: 65W



HR902-AFG-411S

- 4*Gigabit PoE Port+1*Gigabit Uplink Port+1*Gigabit SFP Port
- Support IEEE802.3af/at
- Support VLAN Mode
- Bandwidth: 12Gbps
- Built-in power supply: 65W



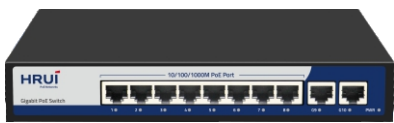
HR900-AFG-80N

- 8*Gigabit PoE Port
- Support IEEE802.3af/at/bt
- PoE Watchdog, QoS, VLAN Mode, Extender Mode
- Bandwidth: 16G
- Built-in power supply: 120W



HR901-AF-821GNS

- 8*10/100M PoE Port + 2*Gigabit Ethernet Uplink + 1*Gigabit SFP Uplink
- Support IEEE802.3 af/at
- Support Extend Mode and VLAN Mode
- Internal Power 120W
- Bandwidth: 7.6Gbps



HR901-AFG-82N

- 8*Gigabit PoE Port + 2*Gigabit Uplink
- Support IEEE802.3 af/at
- Internal Power 120W
- Bandwidth: 20Gbps



HR901-AFG-162S

- 16*10/100/1000M PoE Port + 2*Gigabit SFP Port
- Support IEEE802.3 af/at
- Support Extend Mode (9-16 Port) and VLAN Mode
- Internal Power 300W
- Bandwidth: 36Gbps



HR901-AFG-242S

- 24*Gigabit PoE Port + 2*Gigabit SFP Port
- Support IEEE802.3 af/at
- Support Extend Mode (17-24 Port) and VLAN Mode
- 1-8 Port QoS
- Internal Power 300/400W
- Bandwidth: 52Gbps



HR-AFG-82NS

- 8*Gigabit PoE Port + 2*Gigabit SFP Uplink
- Support IEEE802.3 af/at
- Support Extend Mode (7-8 Port)
- Internal Power 120W
- Bandwidth: 20Gbps



HR901-AF-1621GS

- 16*10/100M PoE Port + 2*Gigabit Ethernet Uplink +1*Gigabit SFP Uplink
- Support IEEE802.3 af/at
- Support Extend Mode and VLAN Mode
- Internal Power 200/300W
- Bandwidth: 9.2Gbps



HR-AFGM-82NS

- 8*Gigabit PoE Port + 2*Gigabit SFP Uplink + 1*Console Port
- Support IEEE802.3 af/at
- Support Extend Mode (7-8 Port) and VLAN Mode
- Layer 2 management
- Internal Power 150W
- Bandwidth: 20Gbps



HR-AFGM-1622S

- 16*Gigabit PoE Port + 2*Gigabit Ethernet Port+2*Gigabit SFP Port +1*Console Managed PoE Switch
- Support IEEE802.3 af/at
- Support L2+ Management, PoE Management
- Internal Power 300W
- Bandwidth: 36Gbps



HR901-AF-2421GS

- 24*10/100M PoE Port + 2*Gigabit Ethernet Uplink +1*Gigabit SFP Uplink
- Support IEEE802.3 af/at
- Support Extend Mode and VLAN Mode
- Internal Power 300W
- Bandwidth: 10.8Gbps



HR901-AF-2422GS

- 24*10/100M PoE Port + 2*Gigabit Combo Port
- Support IEEE802.3 af/at
- Support Extend Mode and VLAN Mode
- 1-8 Port QoS
- Internal Power 300/400W
- Bandwidth: 12.8Gbps



HR-AFM-2422GS

- 24*10/100M PoE Port + 2*Gigabit Combo Port Intelligent WEB Managed PoE Switch
- Layer 2 Management
- Support PoE Management
- Internal Power 300/400W
- Bandwidth: 12.8Gbps



HR-AFGM-2444S

- 24*Gigabit PoE Port + 4*Gigabit Combo Port +1*Console Port Managed PoE Switch
- Support IEEE802.3 af/at
- Support L2+ Management, PoE Management
- Internal Power 400W
- Bandwidth: 56Gbps



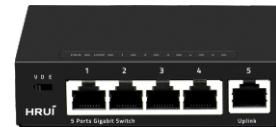
HR-AFGM-SWTG342408S-400

- 24*Gigabit PoE Port + 8*Gigabit SFP Combo Port +4*10G SFP Uplink + 1*Console Port Managed PoE Switch
- Support IEEE802.3 af/at
- Fanless Design
- Layer 3 management
- Internal Power 400W
- Bandwidth: 128Gbps



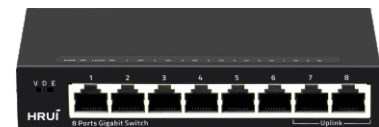
HR-AFGM-484S-800

- 48*Gigabit PoE Port+4*10G SFP Port+1*Console Port+1*USB Port
- Support L3 Managed Function
- Support ERPS, VLAN, ARP, VRRP, STP/RSTP/MSTP, IGMP Snooping, DHCP, QoS, ACL, Voice VLAN, GMRP, LLDP, Port Mirroring, VLAN, Aggregation, WEB network management and other functions
- Built-in power supply: 800W
- Bandwidth: 176Gbps



HR-SWG1050

- 4*Gigabit Ethernet Port
- Support Loop Alarm
- Support QoS, Extender Mode, VLAN Mode
- Metal Shell, Desktop Type
- Bandwidth: 10Gbps



HR-SWG1080

- 8*Gigabit Ethernet Port
- Desktop type, External Power Supply
- Support VLAN Mode
- Bandwidth: 16Gbps



HR900-AFG-N301

- 1 Channel AC power input+ 1 Gigabit PoE port output + 1 Gigabit Ethernet port input
- Input Voltage: AC100V-240V, The output voltage: DC52V
- Output Power: 30W
- Support output status display
- Support wall-mounted



HR-FBG-48006

- 1 Channel AC Power Input+ 1 Gigabit PoE Port Output + 1 Gigabit Ethernet Port Input
- Input Voltage: AC100V-240V, The Output Voltage: DC52V
- Output Power: 30W
- Support Output Status Display
- Support Wall-mounted



HR-SWG10160D

- 16*Gigabit Ethernet Port
- Support Loop Alarm
- Support QoS, Extender Mode, VLAN Mode
- Support VLAN(Port Isolation)
- Metal Shell, Desktop Type
- Bandwidth: 32Gbps



HR-SWG10240D

- 24*Gigabit Ethernet Port
- Support 1U Rack Mount
- Internal Power Supply
- Support VLAN Mode
- Bandwidth: 48Gbps



HR-ATG-N901

- 1 Channel AC power input+1 Gigabit PoE port output+1 Gigabit Ethernet port input
- Input Voltage: AC100V-240V, The output voltage: DC52V
- Output Power: 60W/90W
- Support Output Power Display: 30%, 60%, 90%
- Metal Shell, Support wall-mounted, Surge 6KV



HR-BTG-PD12F

- 1 Gigabit PoE Input Port+1 Gigabit Data Output Port
- Metal Shell Design
- PoE Port Voltage: DC48V-55V
- Support DC Interface and 2 PIN Industrial Phoenix Terminal
- PoE Power Supply Line Sequence: 1/2+; 3/6- or 4/5+; 7/8- or 1/2-; 3/6+



HR-SWG10240

- 24*Gigabit Ethernet Port
- Support Loop Alarm
- Support QoS, Extender Mode, VLAN Mode
- Metal Shell, 1U Rack Mount
- Bandwidth: 48Gbps



HR-SWG20244S

- 24*Gigabit Ethernet Port + 4*Gigabit SFP Port +1*Console Port
- Support 1U Rack Mount
- Internal Power Supply
- Support QoS, STP/RSTP, IGMP, DHCP, SNMP, WEB, VLAN
- Bandwidth: 56Gbps

Product Introduction

HRUI industrial PoE switch family is developed aiming at industrial communication, the products support 802.3af/at international standard, all the ports support wire-speed forwarding, RSTP Ring Redundancy, DIN RAIL installation, able to meet the requirement of industrial environment, our products meet CCC, FCC, CE, RoHS standard, able to provide reliable and economical ethernet equipment solution for business customers.


PoE Watch Dog


5 Years Warranty


-40~85°


Ring Network


IP40


5-55V


6KV Surge Protection











Product Parameters

Connector Type	Ethernet port: RJ45 fiber port: LC/SC/FC/ST(optional) Transceiver module:SFP, 1*9 fiber module
Network Protocols	IEEE 802.3AF/AT; IEEE 802.3i 10Base; IEEE 802.3u 100BaseTX; IEEE 802.3ab 1000Base; IEEE 802.3ae 10000 Base; IEEE 802.3x flow control; IEEE 802.3ad; IEEE 802.w; IEEE 802.1q; IEEE 802.1p, QoS/Cos; IGMP Snooping
Optical Parametric	Multimode Fiber: 850nm, 1310nm, Transmission Distance: 550m /2Km Single mode Fiber: 1310nm, 1550nm Transmission Distance: 20/40 /60/80/100/120Km
PoE Specification	PoE standard: support IEEE802.3af /IEEE802.3at/IEEE802.3bt Max power for each port: 15.4 W (IEEE 802.3af) 30 W (IEEE 802.3at) 90W(IEEE802.3bt) PoE Compatibility: IEEE 802.3af/at self-adaption PoE output voltage: DC 48V PoE power pin: 1/2+; 3/6- (or 4/5+; 7/8-)
Forwarding Mode	Store-And-Forward
Network Media	10BASE-T: Cat3, 4, 5 UTP(≤100m)/10BASE-T: Cat6 or better UTP(≤250m) 100BASE-TX: Cat5 or better UTP(≤150m)/ 1000BASE-TX: Cat6 or better UTP(≤100m)
Power Supply	Built-in adapter: AC100-240V External power adapter: DC5-55V or DC48-55V(PoE)
Management Function	CLI: Support serial command line management TELNET: Support telnet remote command management SNMP: Support v1/2/3 WEB: Support two layers、three layers, etc
Ring Redundancy	Support STP/RSTP/MSTP
MTBF	100,000 hours
Working Environment	Operating Temperature: -40 °C ~ 85 °C;Storage Temperature: -40°C ~ 85 °C; Working Humidity: 0~95%
Industrial Standard	EMI: FCC Part 15, CISPR (EN55022) class A; EMS: EN61000-4-2 (ESD); EN61000-4-4 (EFT); EN61000-4-5 (Surge); Shock: IEC 60068-2-27 Vibration: IEC 60068-2-6 Free fall: IEC 60068-2-32;
Protection	IP40 Protection Grade, Surge Protection
Installation	Supports Din-rail or Hanger installation
Radiation	CCC, CE mark, commercial / FCC Part 15 Class B / VCCI Class B EN 55022 (CISPR 22), Class B
Warranty	5 Years

H500-AF-42

- 4*10/100M PoE Port + 2*10/100M Ethernet Uplink
- 6KV Port Surge Protection
- Working Temperature -40~85°C
- Ip40 Protection, Din-rail 35 Installation
- Bandwidth: 1.2Gbps
- 5 Years Warranty



HR600-AFG-42S

- 4*Gigabit PoE Port + 2*Gigabit SFP Uplink
- 6KV Port Surge Protection
- Working Temperature -40~85°C
- Ip40 Protection, Din-rail 35 Installation
- Bandwidth: 12Gbps
- 5 Years Warranty



HR600-AFGM-42S

- 4*Gigabit PoE Port + 2*Gigabit SFP Port
- Full Layer 2 Management
- 6KV Surge Protection
- Support IEEE 802.3af/at
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty

HR500-AFG-411S

- 4*Gigabit PoE Port + 1*Gigabit Ethernet Uplink +1*Gigabit SFP Uplink
- 6KV Port Surge Protection
- Working Temperature -40~85°C
- Ip40 Protection, Din-rail 35 Installation
- Bandwidth: 12Gbps
- 5 Years Warranty



HR600-AXGR-411S

- 4*Gigabit PoE Port + 1*Uplink Ethernet + 1*1.25G SFP Port
- Support IEEE 802.3af/at/bt
- Support PoE Watchdog
- Ip40 Protection, Din-rail 35 Installation
- Support Extend 250 Meters, VLAN Mode
- Bandwidth: 12Gbps
- 5 Years Warranty



HR600-BTGM-42S

- 4*Gigabit PoE Port(BT) + 2*Gigabit SFP Port
- Full Layer 2 Management
- 6KV Surge Protection
- Support IEEE 802.3af/at/bt
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



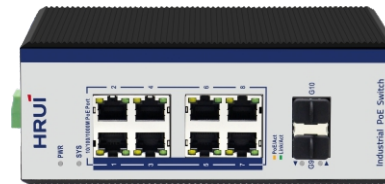
HR600-AFGM-42AS

- 4*Gigabit PoE Port + 2*2.5 Gigabit SFP Uplink
- Full Layer 2 Management
- Support IEEE802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



HR600-BTGM-42AS

- 4*Gigabit PoE Port + 2*2.5 Gigabit SFP Uplink
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



HR600-AFGM-82AS

- 8*Gigabit PoE Port + 2*2.5G SFP Port
- Full Layer 2 Management
- Support IEEE802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



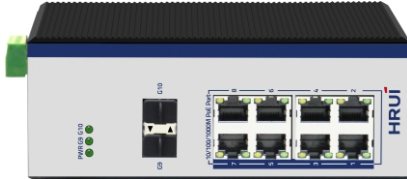
HR600-BTGM-82AS

- 2*Gigabit PoE Port (BT) + 6*Gigabit PoE Port + 2*2.5G SFP Port
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



HR600-AF-81

- 8*10/100M PoE Port + 1*10/100M Uplink
- 6KV Surge Protection
- Ip40 Protection, Din-rail 35 Installation
- Working Temperature -40~85°C
- Bandwidth: 1.8Gbps
- 5 Years Warranty



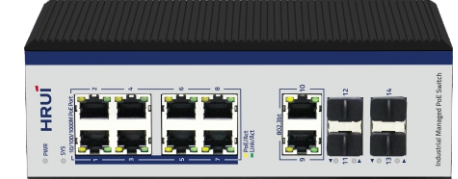
HR600-AFG-82S

- 8*Gigabit PoE Port + 2*Gigabit Uplink
- 6KV Surge Protection
- Ip40 Protection, Din-rail 35 Installation
- Working Temperature -40~85°C
- Bandwidth: 20Gbps
- 5 Years Warranty



HR600-AFGM-SWG20824S

- 8*Gigabit PoE Port + 2*Gigabit Uplink + 4*Gigabit SFP port
- Full Layer 2 Management
- Support IEEE802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



HR600-AXGM-SWG20104S

- 2*Gigabit PoE Port (BT) + 8*Gigabit PoE Port + 4*Gigabit SFP port
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



HR600-AFGM-82S

- 8*Gigabit PoE Port + 2*Gigabit SFP Port
- Full Layer 2 Management
- Support IEEE 802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



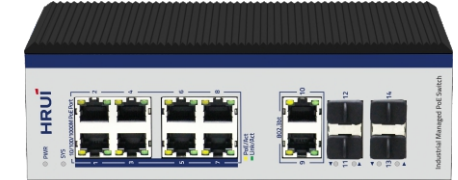
HR600-BTGM-82S

- 2*Gigabit PoE Port (BT) + 6*Gigabit PoE Port + 2*Gigabit SFP Port
- Full Layer 2 Management
- Support IEEE 802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 24Gbps
- 5 Years Warranty



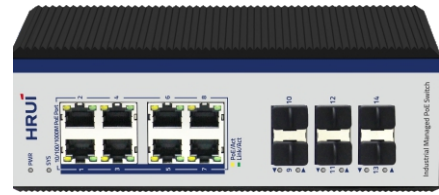
HR600-AFGM-SWG20824AS

- 8*Gigabit PoE Port + 2*Gigabit Uplink + 4*Gigabit SFP Uplink (2*2.5G SFP Port)
- Full Layer 2 Management
- Support IEEE 802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



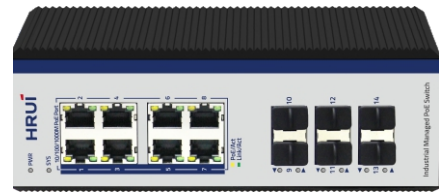
HR600-AXGM-SWG20104AS

- 2*Gigabit PoE Port (BT) + 8*Gigabit PoE Port + 4*Gigabit SFP Port(2*2.5G SFP Port)
- Full Layer 2 Management
- Support IEEE 802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



HR600-AFGM-SWG2086S

- 8*Gigabit PoE Port + 6*Gigabit SFP Uplink
- Full Layer 2 Management
- Support IEEE802.3af/at
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



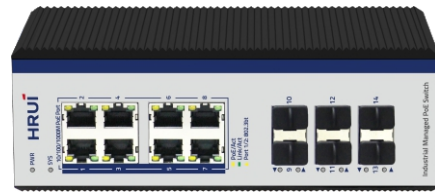
HR600-AFGM-SWG2086AS

- 8*Gigabit PoE Port + 6*Gigabit SFP Port (2*2.5G SFP Port)
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



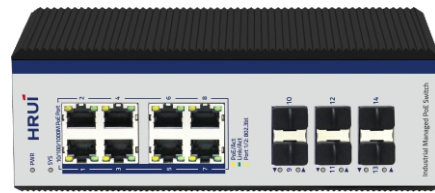
HR600-SWTG342408F

- 24*Gigabit SFP Port + 8*Gigabit RJ45 Combo Port + 4*10G SFP Uplink + 1*Console Port
- Fanless design
- Layer 3 Management
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 128Gbps
- 5 Years Warranty



HR600-AXGM-SWG2086S

- 2*Gigabit PoE Port (BT) + 6*Gigabit PoE Port + 6*Gigabit SFP Uplink
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



HR600-AXGM-SWG2086AS

- 2*Gigabit PoE Port (BT) + 6*Gigabit PoE Port (AT) + 2*2.5G SFP Uplink + 4*Gigabit SFP Uplink
- Full Layer 2 Management
- Support IEEE802.3af/at/bt
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 56Gbps
- 5 Years Warranty



HR600-AFGM-SWTG342408S

- 24*Gigabit PoE Port + 8*Gigabit SFP Combo Port + 4*10G SFP Uplink + 1*Console Port
- Fanless design
- Layer 3 Management
- 6KV Surge Protection
- Working Temperature -40~85°C
- Bandwidth: 128Gbps
- 5 Years Warranty

Fiber Media Converter

Product Introduction

HRUI ethernet fiber optical media converter family is professionally designed for Security and communication industry, integrate most of functions from traditional ethernet switch, maximum ports up to 48, which means it will be much more convenient for all kinds of project. Also with many excellent features such as isolation protection, stable operation, easy maintenance. Our products meet CCC, FCC, CE and RoHS standard, able to provide reliable and economical fiber optical network solution for business customers.



2 years warranty



Import Chips



Port lightning Protection



VLAN



HR100W-FE-25-TR

- 10/100M Single Mode Single Fiber Media Converter
- Full Size PCBA Design
- Super thick chassis 1.0
- Transmission distance: 25km
- External power supply: 5V 2A



HR900W-1G2E-20-T

- 2*Gigabit RJ45 Port + 1*Gigabit SC Fiber Port
- External Power 5V2A
- 2 Years Warranty



HR900K-FE-20

- 1*10/100M RJ45 Port + 1*100M SC Fiber Port
- Card Type Media converter
- Compatible with 2U16 Rack Mount Chassis



HR100W-GE-25-TR

- Gigabit Single Mode Single Fiber Media Converter
- Full Size PCBA Design
- Super thick chassis 1.0
- Transmission distance: 25km
- External power supply: 5V 2A



HR900W-1G4E-20-T

- 4*Gigabit RJ45 Port + 1*Gigabit SC Fiber Port
- External power supply: 5V 2A
- 2 Years Warranty



HR900-214-AC

- 2U14 Slots Fiber Media Converter Rack Mount Chassis
- Compatible with Standalone Media Converter
- AC 110~220V Dual Power Supply

