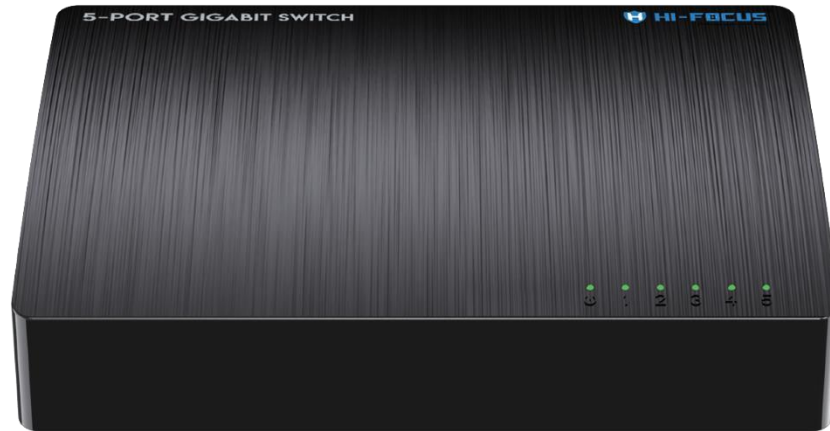


HF-EGT08-V2



Product Features

- 8 Port Gigabit Ethernet Switch, of high performance and easy maintenance
- It provides 8 10/100/1000Mbps auto-negotiation ports, and supports automatic MDI/MDIX
- With an attractive MINI desktop design, and 8 port, it is particularly suitable for small-size network
- These gigabit ports can not only be used as ordinary ports, but can also cascade to other network devices through UPLINK port
- In full duplex mode, it can be used to replace the 10, 100 Mbps switch, to solve the bottleneck problem of the server terminal Connection
- Provides 8 10/100/1000Mbps adaptive port, all ports wire-speed forwarding, up to 1000 megabits per second
- The ports can automatically identify the parallel line and intersecting line without pertinent setup
- It can be used directly when your line is connected, without special setup



An ISO 9001:2008 Certified Company

Specifications:

Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab
Interface	8*10/100/1000M auto-negotiation RJ45 ports (Auto MDI/MDIX)
Transmission Media	Recommend Cat.5e UTP or better (<100 meters)
Forwarding Speed	10Mbps: 14880pps 100Mbps: 148800pps 1000Mbps: 1488000pps
Power Supply	Input: AC: 100-240V; 50/60Hz Output: 9.0V 0.6A (External Power Adapter)
Product Dimensions (L*W*H)	142*90*24mm
LEDs	1* Power, 8* Link/Act
Switching Capacity	16Gbps
MAC Address Table	4K
Power Consumption	Maximum : 4W (9V DC)
Transfer Method	Store and Forward
Access Control	CDMA/CD
MAC Address Learning	Automatic update
Temperature	Operating Temperature: 0 °C~40°C Storage Temperature: -40°C~70°C
Humidity	Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Compatible OS	Windows 8 32/64 bit, Windows 7 32/64 bit , Windows xp 32/64 Bit, Linux, MAC OS

