

XG-U2008

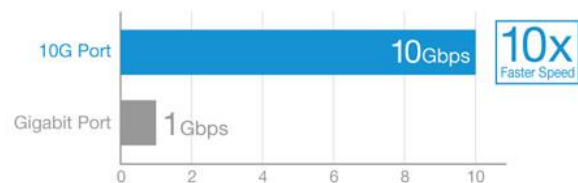
10GBASE-T Unmanaged Switch

- **Hyper-Fast 10Gbps Networking** - The two next-gen 10G ports deliver incredible speeds of up to 10Gbps, perfect for ultra-busy networks and bandwidth-intensive tasks in any office or studio.
- **Easy to Use, No Setup Needed** - Simply plug it in, connect your devices, and that's it! No software or setup is needed, and there are 10G signal quality LEDs to confirm your cables are working correctly.
- **Slim and Stylish Design** - The tough all-metal design, iconic spun-metal finish and slim dimensions make it a stylish addition to any premises.



Hyper-Fast 10Gbps Networking

Each of the two 10G ports delivers up to 10Gbps speeds via standard RJ-45 cables. This gives your office or studio network the bandwidth to cope easily with even the most data-intensive tasks, such as backing up to a NAS or transferring huge files. There are also 8 Gigabit Ethernet ports for the ultimate versatility.



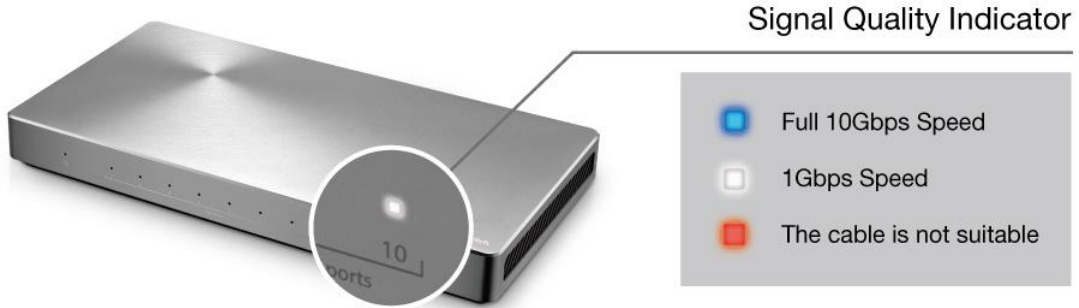
Slim and Stylish Design

With its attractive design, spun-metal finish and tough metal construction, there's no need to keep XG-U2008 hidden out of sight! Its slim and compact shape makes it easy to situate anywhere in the office, studio or home.



Easy to Use, No Setup Needed

Enjoy true plug-and-play convenience, with absolutely no setup required! Each port automatically configures itself depending on the type of device you connect, and the 10G ports include a handy three-color signal quality indicator LED that tells you what speed the cable supports.



What's Inside the Box

- XG-U2008 2-port 10GBASE-T + 8-port Gigabit Unmanaged Switch
- Power adapter
- Quick start guide
- Warranty card

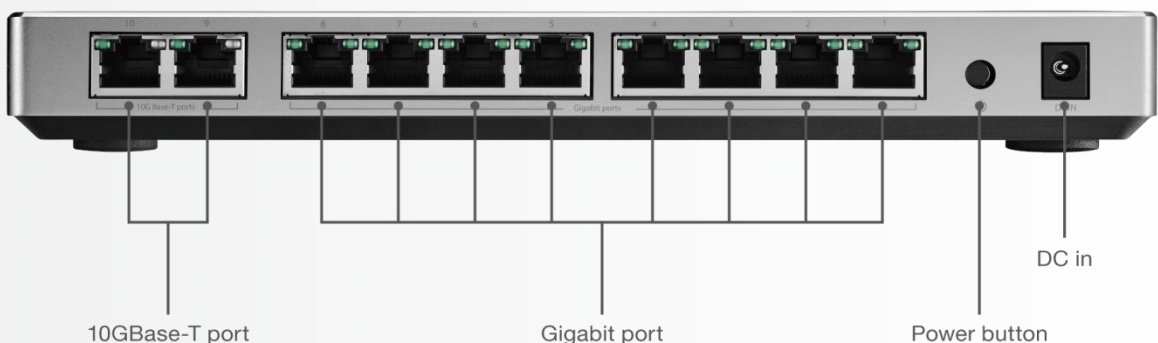
Specifications

- Port Attributes:
 - RJ-45 for 2 x 10GBASE-T ports
 - RJ-45 for 8 x 100/1000 Mbps Ethernet ports
- Network Standard: IEEE 802.3an/802.3ab/802.3u
- Performance:
 - Switch Fabric: 56
 - Buffer Memory: 2048 Kbits
 - Jumbo Frame: up to 16KB
- Weight: 630 g / 1.39 lb
- Size: 240 x 125 x 27 mm / 9.45 x 4.92 x 1.06 in



Scan to check full specs

Connectivity



Connectivity

Port Attributes	RJ-45 for 8 x 100/1000 Mbps Ethernet ports RJ-45 for 2 x 10GBASE-T ports
Standard	IEEE 802.3an 10GBASE-T IEEE 802.3ab 1000BASE-T Gigabit Ethernet IEEE 802.3u 100Base-TX Fast Ethernet
Performance	Forwarding Rate : (100Mbps Port) : 148,800packets/sec (1000Mbps Port) : 1,488,000packets/sec Switch Fabric : 56Gbps Buffer Memory : 2048 Kbits Jumbo Frame : up to 16 KB
LED Indicator	Power LED Link/Activity indicators for per port in front and rear sides If cable for 10G transfer is not good, the 10G LEDs show amber light
Data Rate	Fast Ethernet: 100Mbps (Half-duplex) Fast Ethernet: 200Mbps (Full-duplex) Gigabit Ethernet: 2000Mbps (Full-duplex) 10GBASE-T: 20Gbps (Full-duplex)
Transmission Method	Store-and-forward
Power Supply	AC Input : 110V~240V(50~60Hz) External Adapter: DC 12 V / 1.5 A switching adaptor
Environmental	Operating Temperature: 0 °C to 40 °C (32 °F to 104 °F) Storage Temperature: -20 ° to 70 ° C (-4 °F to 158 °F) Operating Humidity: 10 % to 85 % (Non-condensing) Storage Humidity: 10 % to 90 % (Non-condensing)
Dimensions	240 x 125 x 27 ~ mm / 9.45 x 4.92 x 1.06 ~ in (WxDxH)
Weight	630 g / 1.39 lb
Safety	CB/CCC
EMC	FCC/CE