8-PORT
IGMP | GIGABIT SWITCH

PRODUCT OVERVIEW

Comtrend's GS-7213 8-Port IGMP Switch offers IGMP snooping and 8 Gigabit Ethernet ports for the most bandwidth- intensive applications. The GS-7213 is ideal for video streaming because it reduces the Multicast traffic passing through your switch, enhancing your streaming video experience.

Note: This switch supports IGMP v1 & v2

KEY BENEFITS

Optimized Video Streaming
IGMP snooping is designed to improve video quality and minimize video lag

Super-Fast Wired Connectivity
Gigabit ports-10x faster than standard ports

Maximize your Internet Experience
Superior performance through a direct wired connection

Eco-Friendly Solution
Supports IEEE802.3az to effectively reduce power consumption

GS-7213

8 Gigabit Ethernet Ports   **Power Plug**

FEATURES

- Supports auto MDI/MDI-X crossover detection and auto correction

- Supports full and half duplex for 10/100Mbps, and full duplex for 1000Mbps

- Store-and-forward architecture filters fragment & CRC error packets

- Wire-speed packet filtering and forwarding rate

SPECIFICATIONS

Interface
- 8 RJ-45 Gigabit Ethernet Ports

MAC Address Table
- 8K

Buffer Memory
- 128K Bytes

LED Indications
- 1 Power LED (Power: Green)
- 8 Port LEDS (Link/Activity)
  - Amber: 10/100Mbps
  - Green: 1000Mbps

Power
- External Power Supply 5V/1A

Power Consumption
- MAX DC Input 3.482W

Safety
- CE, LVD

Dimensions
- 5.43 x 2.66 x .96in; 138 x 67.6 x 24.5mm

Weight
- 4.62oz; 131g

Case
- Plastic

Temperature
- Operating: 32~104°F (0~40°C)
- Storage: -4~158°F (-20~70°C)

Humidity
- Operating: 10~90% RH (Non-Condensing)
- Storage: 5%~90% (Non-Condensing)

EMC
- FCC, CE Class B

Note: Specifications subject to change without notice.