

## Introduction

SW1008SE Gigabit Ethernet switch, mainly for the Ethernet access layer or aggregation layer, Plug and play, self-adaption; support standard, port isolation 2 working modes;

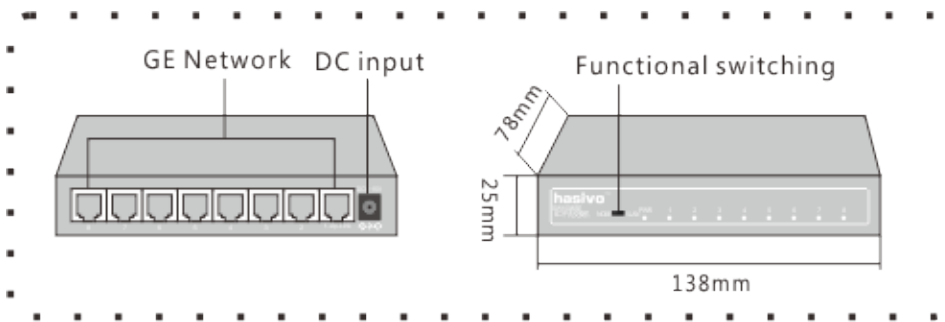
### Main Features

- ◆ 8 port gigabit Rj45 network
- ◆ Support camera, wireless AP, and IP phone etc.
- ◆ Fluid Control: Full-duplex: IEEE 802.3x, Half-duplex: back pressure.
- ◆ Auto MDI/MDIX.
- ◆ Support port lightning protection.
- ◆ Store-and-forward.
- ◆ All ports support wire speed switch, jumbo frame transmission.
- ◆ Plug and play, self-adaption.
- ◆ Panel lights can monitor operative mode and malfunction analysis.

### Product Information

Model Number: SW1008SE

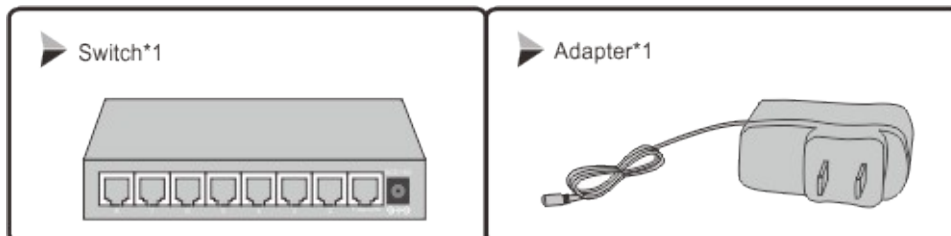
Product Details: 8GE Network



### Functional switching Explain

Gear	Function	Explain
NOM	Standard	All ports free communication, suitable for common data transmission environment
VLAM	Port isolation	The 2-8 ports are isolated from each other, which is suitable for the use of the wireless AP, which can effectively restrain the network storm and improve the performance of the wireless network.

### Lists



## Specifications

Model	SW1008SE
Rj45 1000M	8
Exchange Mechanism	Store-and-forward
Bandwidth	16G
MAC	4K
Environmental	Working Temperature: 0°C~40°C
	Storage temperature: -40°C~70°C
	Working Humidity: 10%~90% RH non-condensing
Power input	Storage Humidity: 5%~90% RH non-condensing
	DC 5~15V
Standards Protocols	IEEE 802.3
	IEEE 802.3i 10BASE-T
	IEEE 802.3u 100BASE-TX
	IEEE 802.3ab 1000BASE-T
	IEEE 802.3x
System model	IEEE 802.1q
	Default standard;Port isolation
Speed	Ethernet 10Mbps half-duplex,20Mbps full-duplex
	Fast Ethernet 100Mbps half-duplex,200Mbps full-duplex
	Gigabit Ethernet 2000Mbps full-duplex
	10Base-T: Pair 2 Category 3(Cat3) and above UTP/STP(≤150m)
Network Media	100Base-TX: Pair 2 Category 5(Cat5) and above UTP/STP(≤150m)
	1000Base-T:Pair4 Category 5(Cat5e) and above UTP/STP(≤150m)
	Product Size: 138mm*78mm*25mm (L*W*H)
Product specifications	package Size: 215mm*175mm*45mm(L*W*H)
	Weight:0.5Kg