

## 8-port 10M / 100M

## Desktop Fast Ethernet Switch

### EW-408R



- 9" Metal Case
- No Fan No Noise
- Auto-MDI/MDI-X
- Auto-Negotiation
- Non-Blocking
- Internal Power Supply

EW-408R is 8-port 10M/100M Desktop Fast Ethernet Switch that is designed for small or medium network environment to strengthen its network connection. This product is compact in size, making it ideal for Desktop users with limited space. It also gives you the option of installing it in a 10" / 19" cabinet by rack-mount kits or underneath a desk.

#### **Auto-MDI/MDI-X**

Every port can automatically sense your type of cable, so there is no need for crossover cables whether you are connecting this switch to another switch or to a computer.

#### **Auto-Negotiation**

Every port can automatically sense if the connected network devices are running at 10Mbps or 100Mbps and Half/Full-Duplex mode, and adjust accordingly.

#### **Non-Blocking**

This switch receives and forwards traffic seamlessly with its non-blocking wire-speed. Every port simultaneously supports up to 200Mbps of bandwidth in full-duplex mode. This feature provides full wire speed to the connected devices and allows you to run a smooth network.

#### **Store and Forward**

By this function, this switch can maximize network performance while minimizing the propagation of bad network packets.

**EW-408R**

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**Mechanical:**

**LED Indicator**

Per Port: Link / Act,10/100M,FDX

Per Unit: Power

**Power Consumption**

7 Watts (Max)

**Power Supply**

100~240V/AC, 50~60Hz

**Product Dimensions / Weight**

228X 124X 44mm (L x W x H)/

0.92kg

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**Certification:**

FCC Class A, CE

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**Performance:**

MAC Address: 1K

Buffer Memory: 768K bits

Transmission Method: Store and

Forward

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**Package information:**

**Accessory**

Power Cord

User Manual

**Color Box Dimension**

295 x 240 x 65 mm (L x W x H)

**Carton Dimension**

524 x 327 x 397mm ; 10 pcs/per carton

**N.W / G.W**

13.7 kg / 14.7 kg

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**Environmental Specification:**

**Operating Temperature**

0 to 55 °C

**Storage Temperature**

-20 to 90 °C

**Humidity**

10 to 90% RH (non-condensing)

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