



## SMCFS26

EZSwitch™ 10/100 24-Port 10/100 Unmanaged Switch plus 2 10/100/1000 ports

### OVERVIEW

This EZSwitch™ standalone ethernet switch offers 24 10/100Mbps ports plus 2 10/100/1000Mbps ports. Designed specifically for small office applications, this switch features auto-negotiation and auto-MDIX on all ports for easy network expansion and provides full bandwidth capability on each port. With auto-negotiating 10/100 and 10/100/1000 ports, the speed and duplex modes of attached devices are instantly detected, allowing the switch to auto configure for optimal performance.

These switches offer flexibility for any business while ensuring feature-rich and value-added support. Every port can automatically adjust and link to either a PC or another switch, with no need for crossover cables. The gigabit ports offer high speed links to local servers or to the rest of the LAN. Rack mounted or on a desktop, these switches are ideal for any office and are great additions to existing network workgroups.

### KEY FEATURES

#### 2 Gigabit Links

With 2 gigabit Ethernet ports, this switch is capable of gigabit speed server connections.

#### Auto-MDIX ports

No crossover cables required, pure plug and play for easy operation.

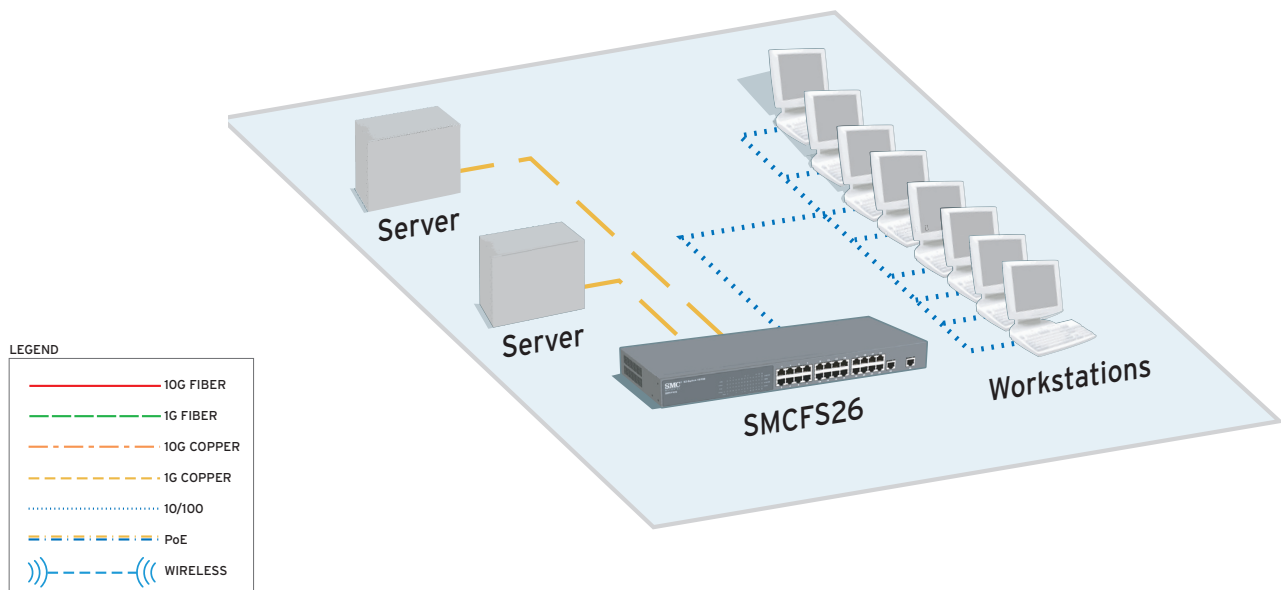
#### Sturdy Metal Chassis

The sturdy, rack mountable metal chassis is ideal for desktop or rack mounting applications. In addition, the lack of fans ensures silent operation.

#### LED indicators

Simple, at-a-glance LEDs to see port status and for simple troubleshooting.

### APPLICATION DIAGRAM



## TECH SPECS - SMCFS26

### PHYSICAL CHARACTERISTICS

- 24 10/100BASE-T ports
- 2 10/100/1000BASE-T ports

### SWITCH FABRIC

- Backplane Capacity: 8.8Gbps
- Forwarding Rate: 6.5Mpps
- Mac Address Table Size: 4K

### SIZE

- 17.3x6.8x1.7 In
- 44x17.2x4.3 cm

### TEMPERATURE

- Operating: 0 to 45 °C (32 to 113 °F)
- Storage: -40 to 70 °C (-40 to 158 °F)

### HUMIDITY

- Operating: 10% to 90% (non-condensing)

### AC INPUT

- 100 to 240 V, 50-60 Hz, 0.75A

### COMPLIANCES

- CE Mark
- FCC Class A

### SAFETY

- IEC 60950-1

### WARRANTY

- Please check [www.smc.com](http://www.smc.com) for the warranty terms in your country/region

## CONTACT

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