SMCFS8
EZ Switch 8 port 10/100 Desktop Switch

Green Saving

Product Overview

SMC new EZ Switch™ 8 port 10/100 desktop switch (SMCFS8) is dual-speed Ethernet switches that are easy to install, with the added dimension of dramatically improving network performance by offering speeds up to 200Mbps per port. Power-saving feature automatically powers down ports to make your network environmentally friendly.

Key Features and Benefits

Store-and-forward Technology
Store-and-forward service is the proof of low latency and non-error package delivering, such as CRC and runt. Plug & play and all kinds of network protocols compilation make the installation & network management easy and fast.

The Easy-to-tell LEDs Indicators
The best helper of users to know the working situation of the switch.
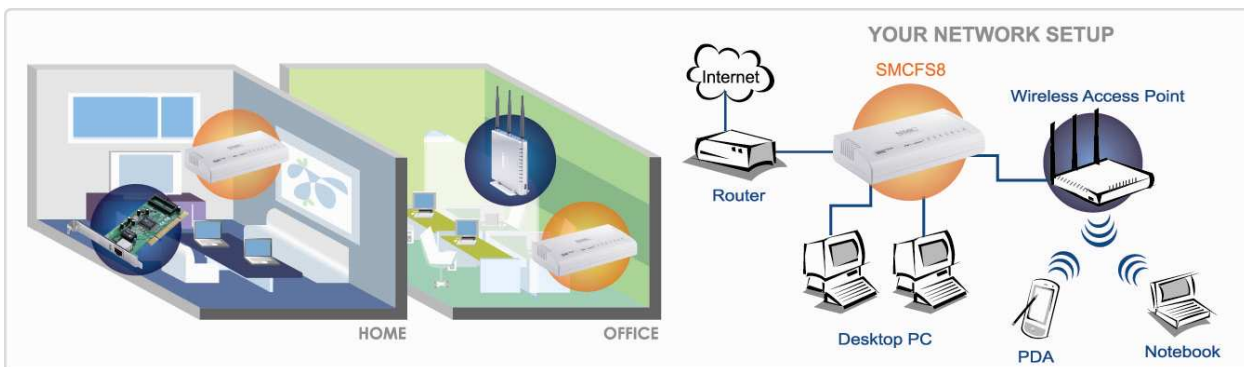
Auto MDI/MDI-X on each port to simplify integration into a network
Provides high speed and legacy connections to all nodes on the network, thereby ensuring a migration path for network installations.

Power-saving Feature
SMC Green Saving implements power saving features make your network environmentally by power down ports that have no link.

Power LED
Diagnostic LEDs

Power Connector
8 Ethernet LAN Ports

Mini Design

Plug and Play

YOUR NETWORK SETUP

Internet

SMCFS8

Wireless Access Point

Router

Desktop PC

PDA

Notebook

HOME

OFFICE

SWITCHES

xDSL

WIRELESS

VOIP

STORAGE

BROADBAND

ADAPTERS

SMC
Networks

||| POWER TO CONNECT
www.smc.com

SWITCHES

VDSL

WIRELESS

VOIP

STORAGE

BROADBAND

ADAPTERS

Features

PHYSICAL PORTS
- 8 x 10/100 Mbps Nway RJ-45 ports
- DC power socket

Ethernet Standard
- 10Base-T (IEEE 802.3)
- 100Base-TX (IEEE 802.3u)
- Flow Control (IEEE 802.3x)

SWITCHING DATABASE
- 2K MAC address entries

BUFFER MEMORY
- 768Kb per device

FEATURES
- Supports NWay protocol for speed (10/100Mbps) and duplex mode (Half/Full) auto-detection
- Wire-speed packet filtering and forwarding rate
- Store-and-forward architecture filters fragment & CRC error packets

LED
- System: Power
- Port: Link/Activity

POWER Supply
- Input : 100~240V, 50/60Hz 0.2A
- Output : 5V/600mA

DIMENSIONS
- SMCFS8: 150 * 80* 30 mm

EMISSIONS
- FCC Class B
- CE
- VCCI Class B

TEMPERATURE
- Operating: 0~40ºC (32~98ºF)

WARRANTY
Please check www.smc-asia.com for the warranty terms in your country.

Contact

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Check www.smc-asia.com for your local country contact information