SG5D

5 port 10/100/1000 Mbps gigabit ethernet desktop metal switch

SG5D helps businesses cost-effectively expand their network to Gigabit speeds and higher port counts. The SG5D Gigabit Ethernet switches come with 5 Gigabit RJ-45 copper ports in a portable metal case which can be placed on a desktop or wall-mounted. These switches are energy efficient, built to last, and rigorously tested to provide the reliability businesses need IGMP Snooping and jumbo frame support allow for seamless integration with more sophisticated networks.

The SG5D Gigabit Ethernet Desktop Switch is the economical way to give your network the boost it needs. Video streaming, high-speed backbone connections, bandwidth intensive applications - all become possible when you upgrade the easy, cost-effective way with Amer's Gigabit over Copper Switches.

Specifications

Interface:	• 5 x 10/100/1000Mbps Ports
MAC Address Table:	• 2K
Switching Fabric:	• 10 Gbps
Buffer memory:	• 128KB
Jumbo Frame:	• 9K
LED Display:	

Power : Green LED
- Light off: power off or fail
- Light on: power on
- Blinking: System booting up

Copper port LED: Amber/Green
- Light off: port disconnected or link fail
- Green on: 1000 Mbps connected
- Amber on: 10/100Mbps connect
- Blinking: sending or receiving data

Power Supply:	• External Power 5V DC 1A

Environmental Parameters

Temperature Operating:	• 0° ~ 40° C
Storage:	• -20° ~ 70° C
Humidity Operating:	• 10% ~ 90% (non-condensing)
Storage:	• 5% ~ 90% (non-condensing)
Certifications:	• CE/FCC compliance, CUL (power adapter)
RoHS:	• RoHS compliance

Dimentions

Length x Width x Height:	• 121 x 75 x 26 mm 4.76 x 2.95 x 1.02 inch

Warranty:	• 3 Years
Support:	• Free technical support (phone/email)

www.amer.com
sales@amer.com
1-800-262-9703