

Key Benefits:

- 5 Ports Gigabit with Auto Negotiation network speeds and duplex mode. No crossover cable required.
- Stackable with additional Pakedge switches for the largest of systems
- Very compact metal housing with wall mount bracket make it ideal with any interior environment
- Fanless design for silent operations next to Audio Video equipment



SW5-GW

5 Port Gigabit Ethernet Switch with Wall Mount Bracket

The SW5-GW is a compact, high-performance Gigabit Ethernet switch equipped with five auto-speed-sensing 10/100/1000Mbps ports. The switch will automatically negotiate with its connected partners on the network speed and duplex mode. The SW5-GW is perfect for segmenting large networks into smaller connected subnets for improved performance or expanding the number of ports in an AV cabinet where only one CAT5e cable is located.



The SW5-GW delivers a dedicated 10/100/1000Mbps connection to every attached client with no bandwidth congestion issue. It supports auto MDI / MDI-X function as well as 12k jumbo frames, which mean better network performance because the switch can send more data at the same time. Each port could be used to connect to another switch or hub with no crossover RJ-45 cable.

The switch is plug-n-play without any software to configure and also fully compliant with all network protocols. Its heavy duty metal chassis design provides for proper cooling and makes it easy to place on a desk, in a structured media panel or mount on a wall. In addition, the fan-less design results in silent operation, which is especially important when it is located in an AV cabinet.

Package Contents:

- One Gigabit Ethernet switch
- One DC power adapter
- Wall Mount Kit
- User's manual

Specifications - SW5-GW

STANDARD

IEEE 802.3 10BASE-T
IEEE 802.3u 100BASE-TX
IEEE 802.3ab 1000BASE-T
IEEE 802.3x full duplex operation and flow control

INTERFACE

5 – 10/10/1000Mbps RJ-45 Gigabit Ethernet Ports

UPLINK

Auto MDI/MDI-X Auto crossover

NETWORK SPEED

10/100/1000Mbps & Full/Half duplex mode auto detection (1000Mbps for Full duplex only)

MAC ADDRESS TABLE

1K MAC entries

BUFFER MEMORY

832K bits

JUMBO FRAME

9K bytes

MECHANICAL

Dimensions –
4.75 x 3.0 x 1.0 (w x d x h, inches)
Weight – 9.5 oz.

POWER SUPPLY

External Power Adapter- 5V, 1A

EMI

CE, FCC and VCCI class A

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