

Press Release for Pakedge S5Wpde

For Immediate Release

Date: November 20, 2013

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Pakedge Showcases New S5Wpde 5-Port PoE Powered Gigabit Ethernet Switch

Foster City, CA –The new **S5Wpde 5-Port PoE Powered Gigabit Ethernet Switch** from [Pakedge Device & Software](#) is specifically designed to meet the needs of security, custom-installation home theater, multi-room audio/video, home networking and other applications.

The **S5Wpde** provides five data ports, with the ability to use one port to power the entire switch using PoE. It can also be AC-powered, making it ideal for new construction as well as retrofit applications. It is equipped with five auto-speed-sensing 10/100/1000 Mbps ports. The switch is plug-and-play without any software to configure, and is fully compliant with all network protocols. The compact (4.75" W x 3" D x 1" H) **S5Wpde** comes with a newly designed flange-mount bracket that makes it easier to install than previous cradle-type brackets, or it can be used freestanding.

The **S5Wpde** offers a host of integration-friendly features. The switch will automatically negotiate network speed and duplex mode with its connected devices. It features a compact metal housing for maximum durability and easy placement on a flat surface, in a structured media panel or mounted on a wall. Because the **S5Wpde** has no fan, it makes no noise, enabling it to be used in a structured wiring cabinet.

The **S5Wpde** delivers a dedicated 10/100/1000 Mbps connection to every attached client, avoiding the possibility of bandwidth congestion. It supports auto MDI / MDI-X functionality, as well as 12k jumbo frames, resulting in better network performance because the switch can send more data simultaneously. For larger installations, each port can be used to connect to another switch or hub, with no crossover RJ-45 cable required.

The Pakedge **S5Wpde** 5-Port PoE Powered Gigabit Ethernet Switch comes with a DC power adapter and is currently available. Contact sales@pakedge.com for pricing.



Pakedge S5Wpde 5-Port PoE Powered Gigabit Ethernet Switch

COMPANY PROFILE:

Pakedge Device & Software creates innovative networking products for people who demand performance, features, and reliability. Our products use the most advanced wireless and networking technology. They are designed for professionals to install and consumers to enjoy. For more information and system specifications, visit www.pakedge.com.

S5Wpde ADDITIONAL FEATURES:

- Powered by PoE
- IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3x full duplex operation and flow control
- Five – 10/100/1000Mbps RJ-45 gigabit Ethernet ports, with one port capable of being used to power the device via PoE.
- Uplink: auto MDI/MDI-X (auto crossover)
- Network speed: 10/100/1000Mbps and 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

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