



CEDIA 2011 New Product Description: Pakedge S24P Switch

Embargo for CEDIA Daily Publication

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Pakedge S24P 24-Port Gigabit Power Over Ethernet (PoE) Switch

At CEDIA 2011, [Pakedge Device & Software](#) will introduce its S24P 24-Port Gigabit Port Power Over Ethernet (PoE) switch, which is ideal for audio/video bridging (AVB) applications and larger-scale installations and offers enterprise-quality performance and reliability. It's ideal for streaming high-definition IP camera feeds and handing high-speed wireless transmission.

The S24P offers 24 ports of full gigabit Power-Over-Ethernet, and is designed to meet the specific needs of systems integrators who need a versatile and powerful Ethernet switch. The S24P provides 15.4 watts of PoE power, and each port can be individually and remotely power cycled.

In addition, the Pakedge S24P has four fiber optic ports and can operate as a fiber hub even with long-distance cable runs, making it ideal for connecting guest houses, pool houses or additional building on a property that are away from the main home installation.

The S24P offers high data throughput and stable operation, and can accommodate devices such as high-definition megapixel IP cameras and streaming high-definition video over IP.

The 1U rack space S24P is designed for easy installation, with all cable connections made from the rear panel. It is stackable, for use in larger installations that scale up as the project progresses.

The Pakedge S24P 24-Port Gigabit Power Over Ethernet Switch will be available after CEDIA 2011. Contact sales@pakedge.com for pricing.



Pakedge S24P 24-port gigabit PoE switch

S24P KEY FEATURES AND BENEFITS:

- Stackable: Ideal for larger installations that scale up as the project progresses
- Functions as a core switch
- 24 ports of full PoE
- 15.4 watts of PoE Power
- Power is throttled/restricted
- Remote power cycle per port
- Future-proof gigabit PoE switch; can handle devices such as high-definition megapixel IP cameras
- Streaming high-definition video over IP
- Four fiber ports: acts as a fiber hub with easy configuration for long distance runs
- Cables connect in the back
- Quiet operation

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