Written by Marco Attard 10. 07. 2012

Pakedge Device and Software announces the S24H-- a 24-port gigabit switch with PoE+ (IEEE 802.3AT) capability designed for powering and switching AVB-based network AV devices.



It delivers up to 25.5 watts-per-port for use with HDMI-over-IP transmitters, multi-radio wireless access points, HD IP cameras, home automation PoE+ controllers and other devices using PoE+ and gigabit Ethernet connectivity.

A 500W power supply supplies either 25.5W of PoE+ power to up to 12 ports or 15.4W to all 24 ports simultaneously (or a combination thereof). Users can individually and remotely cycle power from each port via a number of devices, including iPads or iPhones.

The S24H also supports serial home automation protocols. It also carries 4 fibre optic ports (with RJ45 or SFP connector support) and operates as a fibre hub with long-distance cable runs.

It comes with a heavy-duty 1U metal housing with rack mount hardware (included).

Go Pakedge S24H