



NEWS RELEASE

For Immediate Release

Tycon Power Systems Introduces New UPSPro™ Series Outdoor Backup Power Solutions



April 26, 2010 – Draper, Utah – Tycon Power Systems is proud to announce the release of a new line of Uninterruptable Power Supply Systems. The UPSPro™ series outdoor backup systems are designed for applications that require a backup power source in order to maintain uninterrupted service to customers or a primary low power source in a remote location. The enclosure is powered over a CAT5 network cable via Power Over Ethernet (POE) using a POE Supply/Inserter (included) and/or using Solar Panels. The models with SolarAssist™ have an integrated solar panel mounted directly to the enclosure cover for compactness and ease of maintenance. The angle of the solar panel is adjustable with a novel tilt bracket system.

“The introduction of our UPSPro™ Series offers creative solutions for such applications as surveillance cameras, wireless base stations, emergency lighting and many more” said Scott Parsons, CEO. “The systems are available with or without the SolarAssist™ feature and most systems ship SolarReady™ so solar panels can be added later if desired.”

Enclosures have multiple ports for CAT5 cable, antenna cables/connectors or other cabling. They are vented to prevent residual buildup of hydrogen gas.

There is a generous amount of space reserved inside the enclosures for customer electronics such as controllers, wireless AP or CPE cards, sensors, inverters, etc. Equipment runs on battery power which isolates it from power line surges which is a main cause of outdoor equipment failure.

Multiple configurations are available for 12V or 24V systems with various battery storage capacities.

*** MSRP Starting at \$119.95**

About Tycon Power Systems

Headquartered in Draper, Utah, Tycon Power Systems manufactures remote power systems for outdoor equipment and specializes in Power Over Ethernet power solutions. It has offices and warehouse facilities in the USA as well as distributors and representatives worldwide.

For more information on Tycon Power Systems, please contact Tycon Power Systems at 801-432-0003 or visit the Web site at <http://tyconpower.com>

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