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Altronix Showcases Best of Breed Products

To Better Protect Critical Infrastructure at ISC West 2024

Supports Security Applications and Enhances Leading Market Solutions



Las Vegas, NV (April 10, 2024) – [Altronix](https://www.altronix.com), the recognized leader in power and data transmission for the professional security industry, is showcasing the latest in access control and power integration, data transmission, emergency communication power back-up, extended range ethernet, network power management, and more here at ISC West in booth #11073. These smart new products further enhance Altronix's industry leading portfolio of power and data solutions for professional security, access control,

surveillance and fire signaling applications that provide extreme versatility and cost-efficiency over all types of infrastructure.

“Our product portfolio continues to evolve, providing feature-rich solutions that are scalable, versatile, cost effective and highly reliable to accommodate the latest devices to best protect critical infrastructure,” said Alan Forman, President, Altronix Corporation. “We look forward to meeting with customers and partners at ISC West 2024 to demonstrate the benefits of our new products.”

Altronix’s new **COMMBATT1 Battery Back-up Unit** combined with the **ANC1BBU Annunciator** provides the required critical power back-up for emergency responder communication systems. These UL 2524 listed units play a crucial role in supporting ARCS and ERCES system components, ensuring that first responders always remain in contact during emergency situations. COMMBATT1 provides power for either 12VDC or 24VDC systems while monitoring a wide range of internal supervisory conditions. The unit’s housing accommodates up to two (2) 55AH batteries with the capacity to add additional back-up externally up to 110AH. The ANC1BBU Annunciator monitors both the system BDA (Bi-Directional Amplifier) and COMMBATT1 status, providing local and/or remote trouble reporting, and communicates with the fire alarm control panel. Multiple ANC1BBU Annunciators can be connected to a single COMMBATT1 Battery Back-up Unit.

Newly enhanced **LINQ™ Network Power Management** technology enables advanced remote capabilities to control devices, monitor and report system power diagnostics from a single-pane platform, significantly increasing system reliability and ROI, enhancing virtually any security installation. LINQ technology is embedded in many Altronix products, including modules for upgrading existing systems.

The unique **NetWay5P Series Hardened PoE+ Switches** utilize low voltage 24VDC to support up to four (4) PoE IP access control or surveillance devices. This compact solution is ideal with the Altronix Trove™ Access and Power Integration platform, and is

available in a wide range of models to support indoor and outdoor installations. Models are available with embedded LINQ Network Power Management technology.

Altronix continues to expand its **Trove™ Access and Power Integration Solutions** to include more brands from the leading access solution providers. Pre-wired kits with finger duct and versatile wire management options are designed to accommodate virtually any application. Altronix also offers larger system capacity utilizing their unique backplane bracket system to accommodate more doors in the same footprint. Trove is available in wall and rackmount configurations as well as outdoor models, along with a wide range of accessories including complementary matching Trove wire trough and battery enclosures with specific knockouts that align with Trove enclosures to greatly reduce installation time.

Also new from Altronix, **Pace Series Long Range Single Pair Media Adapters** enable communication between T1L 802.3cg compliant devices such as temperature sensors, industrial controllers, etc. within the network at distances up to 1000m+ (3280'+). Pace upgrades existing 2-wire deployed infrastructure control schemes, such as LON protocol to Ethernet networked devices adhering to the new SPE (Single Pair Ethernet) T1L standard.

Altronix **NetWay™ Spectrum Series** is now available with even more power to support the latest high-power cameras, illuminators, wireless access points and other devices. New models leverage Altronix's new **PoE360 Power Supply/Charger** which operates at 115VDC or 230VAC providing 56VDC at 360W.

Altronix **TempoA2** and **TempoA4 Occupancy Alert Systems** provide notifications when unauthorized activity or loitering occurs in secure areas. This stand-alone solution is ideal to monitor activity in public facing facilities such as single-use restrooms in convenience stores, retail establishments, restaurants, schools and universities, sports and recreation venues, hotels and more.

For more information on Altronix's extensive line of products visit

www.altronix.com.

About Altronix

Altronix Corporation is the leading designer and manufacturer of quality low voltage electronics for video surveillance, security, fire, access control and automation applications that deliver "More than just power". Altronix corporate headquarters is located in Brooklyn, NY, U.S.A. occupying approximately 200,000 square feet with the latest manufacturing technologies providing the highest levels of quality and reliability. Altronix is an ISO 9001 registered firm. Altronix products are NDAA and TAA compliant and carry a lifetime warranty.

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