## Altronix Showcases New Portfolio of

## Critical Infrastructure Solutions at ISC West 2026

*Featuring new networked power and data products*



**Las Vegas, NV (March 25, 2026)** – <u>Altronix</u> – the industry leader in power and data transmission solutions – is showcasing its latest offering of networking products that support IP devices over any infrastructure, as well as new universal and redundant power solutions here at <u>ISC West 2026 in booth 11073</u>. Recent product releases build upon Altronix's continued commitment to improve system performance, streamline installations and ensure infrastructure reliability for

access control, video surveillance, intrusion detection, fire and other system and device applications.

"Altronix continues to expand its portfolio of products to accommodate virtually any edge device and infrastructure more efficiently and cost-effectively," said Alan Forman, President, Altronix. "Providing power and data solutions that do more for less makes security installations easier and faster for system integrators and less costly for users."

Altronix solutions on display at ISC West include:

**Trove™ Access and Power Integration Solutions** easily combine Altronix power and accessories with access controllers from over 50 of the industry's leading manufacturers in scalable wall or rack-mount configurations. Designed to simplify installation, streamline wire management, and provide a single point of service and maintenance, Trove is available in pre-wired and pre-configured kits.

**eFlow™ Pro Series Auto-Ranging Power Supply Chargers** provide global flexibility with 90VAC–256VAC auto-ranging input and selectable 12VDC or 24VDC outputs. It supports SLA and lithium battery charging and features fire alarm disconnect, short circuit and overload protection, removable AC terminal blocks, and LINQ™ Network Power Management interface allowing for the option to control, monitor, and report power diagnostics remotely.

**NetWay™ Spectrum Hardened PoE Solutions** are engineered for edge and remote deployments, providing up to 90W per port with fiber uplinks for extended-distance applications. When paired with the Altronix EBC48 rapid battery charger, 32AH batteries recharge in under eight hours to maintain system uptime. New

277VAC input options provide the versatility required for demanding industrial and outdoor sites.

**Pace™ Long-Range Ethernet Solutions** extend Ethernet connectivity up to 1000 meters over single pair infrastructure – or up to 500 meters over structured cabling. Supporting T1L industrial devices such as sensors and controllers, Pace enables cost-effective expansion of IP security and building automation systems without the need to rip and replace existing cabling.

**Circ™ Automatic Transfer Switch** provides redundant high-voltage power in the event of a power failure. Using seamless transfer between two independent 115VAC or 230VAC inputs, Circ ensures uptime for mission-critical systems.

**ReServ™ Automatic Transfer Switch with Rapid Battery Backup** features redundant low-voltage power supporting two 24VDC power supplies, automatically transferring from the first to the second without delay, ensuring that system security is maintained. ReServ rapidly charges LiFePO4 or SLA batteries with selectable operation up to 6A, along with a LINQ™ network communications interface for remote management.

**LINQ™ Network Power Management integrated with Milestone XProtect** let's users monitor device status, connectivity, voltage thresholds, service alerts, and battery conditions within the XProtect Smart Client. This new integration expands visibility to instantly verify and view connectivity status, voltage thresholds, service alerts, and battery status, improving overall system management.

Altronix has launched its new **A&E portal** that provides streamlined access to specifications and other technical resources. A&E's and consultants can request access by visiting (**https://ae.altronix.com/**) .

For more information, visit www.Altronix.com.

**About Altronix**
A global leader in power and data transmission solutions for professional Security, Surveillance, Access Control, Fire Signaling, and Automation applications, Altronix designs and manufactures innovative low-voltage electronics that provide the foundation for any physical security system. Our comprehensive line of power products and peripherals with network management feature the quality, reliability, and performance that have been associated with Altronix for over 40 years – backed by a Lifetime Warranty.

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