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**Altronix Showcases the Latest in Power
and Long-Range Data Transmission Solutions at Intersec 2022**

New Products Leverage Fiber, Ethernet and Twisted Pair



Dubai, UAE (January 13, 2022) – [Altronix](https://www.altronix.com), is showcasing several new additions to its well-established line of security, access, surveillance and fire products here at Intersec 2022 (stand S1-K09). These new solutions enable more edge devices to be deployed at longer distances, and with more power to accommodate a greater range of specialized surveillance and security applications. Highlighted features include the ability to deploy devices in remote locations with or without local power, and the ability to power access and surveillance systems utilizing 802.3bt PoE, increasing overall security, while reducing labor and installation costs.

“We are pleased to be back in-person this year at Intersec, which affords us the privilege of rekindling our relationships with our partners and opening new opportunities in the EMEA,” said Alan Forman, President, Altronix Corporation.

Altronix is turning up the power here at Intersec 2022 with an enhanced portfolio of **NetWay and NetWay Spectrum PoE and Fiber Solutions** that accommodate 802.3bt IP cameras, illuminators, locking devices, LED lighting and more. Providing up to 90W per port, new midspans and hardened PoE switches accommodate fiber and/or structured cable for a wide range of indoor and outdoor applications.

Altronix **Pace1KRT Single Pair Long Range Ethernet Adapters** transmits power and data up to 1000m over a single twisted pair. This solution is ideal when deploying IP devices at longer distances for citywide surveillance, elevator communications, HVAC applications and more.

Adding greater value to your system, new **NetWay PoE Adapters** enable two devices over a single structured cable. NetWay3012P Converter/Adapter provides PoE+ (30W) and 12VDC simultaneously to power IP cameras with external microphones and more, while NetWay2ES 2-port switch provides 30W each over two ports (60W total) for IP cameras, external microphones, IR illuminators and more, reducing installation time and costs.

A new access control power option, Altronix **Tango1B PoE Driven Power Supply/Charger** converts an 802.3bt PoE input into a regulated 24VDC and/or 12VDC output. Tango leverages low-voltage installation methods, reducing labor costs associated with dedicated conduit and wire runs. When combined with Altronix stackable sub-assemblies, Tango can support up to 8 locking devices with power for controllers and ancillary devices, and support a single Lithium Iron Phosphate battery (LiFePO4) for backup.

Altronix is also displaying its expanded offering of **Trove Access and Power Integration** solutions that are available in wall or rack mount configurations and offer expanded capacity to accommodate more access control hardware with or without Altronix power. Trove save valuable space while making system configuration and deployment faster and easier.

For more information on Altronix's extensive line of products, call toll free 1-888-258-7669, e-mail info@altronix.com or visit www.altronix.com.

About Altronix

Altronix Corporation is the leading designer and manufacturer of quality low voltage electronics for the video surveillance, security, fire, access control and automation markets 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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