



Dec 16, 2022

PRESS RELEASE

Banner Engineering Receives Gold LEAP Award for DXMR90-X1 Industrial Controller

MINNEAPOLIS — Industrial automation manufacturer [Banner Engineering](#) announced its DXMR90-X1 smart industrial controller has received Gold in the Industrial Automation category at the 2022 Leadership in Engineering Achievement Program (LEAP) Awards.

The DXMR90-X1 is a primary component of Banner Engineering's Snap Signal product series, an overlay system that harvests data from legacy products and other devices, regardless of signal type or manufacturer. Data is processed at the edge, converted to common Industrial Ethernet protocols, and sent where it's needed. The DXMR90-X1 provides a simple and cost-effective way to connect existing sensors and devices without requiring expensive retrofits, overhauls, or equipment replacement. It also avoids switching everything over to the same ecosystem at great cost. With data provided by the DXMR90-X1, production line efficiency can be boosted by discovering and remedying choke points and other areas that hamper the line's effectiveness. Real-time alerts allow better decision making and remote asset management.

"The DXMR90-X1 Industrial Controller ... simplifies the integration of mature Modbus networked sensors into industrial networks such as Modbus TCP, EtherNet/IP, and PROFINET," wrote the competition judges. "The smaller footprint provides machine builders with more packaging and cabling options, reducing the time to assemble and connect existing equipment into modern control systems."

Featuring a panel of judges composed of engineering industry professionals, the LEAP Awards honors the most innovative and forward-thinking products and services across the mechanical

and electronic engineering space. It is sponsored by industry-leading publications *Design World*, *Fluid Power World*, *EE World*, and *Fastener Engineering*.

Learn more about the [DXMR90-X1](#) on Banner's website.

Banner Engineering manufactures industrial automation products that include sensors, smart IIoT and industrial wireless products, LED lights and indicators, machine safety equipment, as well as barcode scanners and machine vision devices. These products help produce the cars we drive, the food we eat, the medicine we take, and many of the things we touch every day. Headquartered in Minneapolis since 1966, Banner is an industry leader with more than 10,000 active products, operations on six continents, and a worldwide team of over 5,500 employees. Every two seconds a Banner product is installed somewhere in the world. Online at BannerEngineering.com

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DXMR90 is a trademark or registered trademark of Banner Engineering Corp.

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