BLUETOOTH® DEVICE CONNECTIVITY WITH AMS TREX

Connectivity for Emerson Bluetooth Devices

Increased Productivity

- Quickly locate and identify devices that need attention from live list

- Connect to devices without waiting for hot work permits

- Flexible device connectivity with ONE tool – secure Bluetooth connection with the Trex AMS Device Configurator app or physical connection using the powerful Field Communicator app when needed!

Improved Reliability

- Protect devices from unnecessary exposure to the environment (improper replacement of device cover O-ring seal)

- Remotely perform configuration, troubleshooting, and diagnostic tasks

Increased Safety

- No need to expose electronics to atmosphere in hazardous areas

- Limit employee contact with devices in hard to reach and hazardous areas

- Use AMS Trex – rugged, IS-rated device communicator!

Familiar, intuitive device configuration user experience whether connecting wirelessly or directly to HART devices.

More Devices to Come!

- Rosemount 3051, 4051S Pressure
- Rosemount 3408, 1208A, 1208C Level
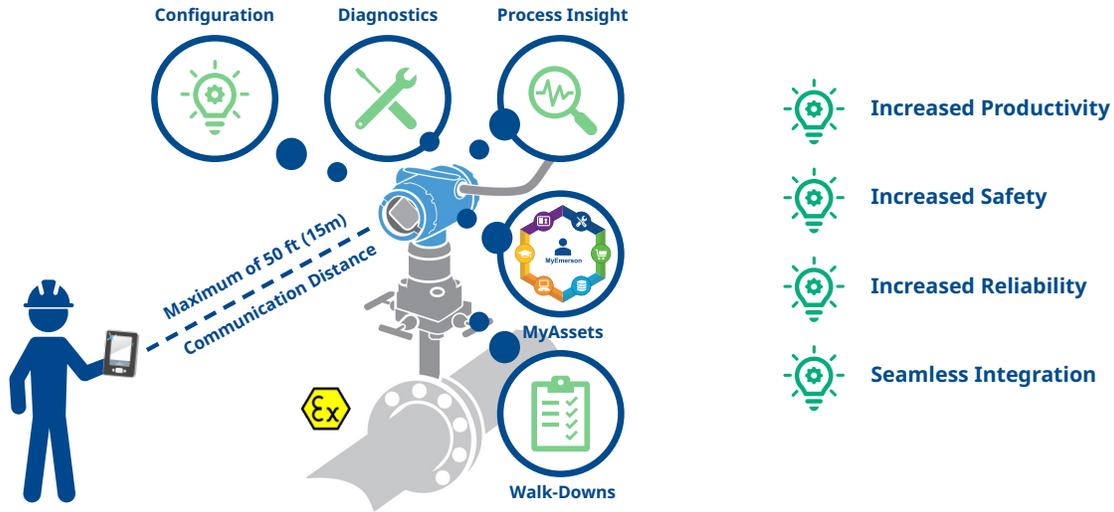- Rosemount 3144S Temperature
- Micro Motion 4700, 4700 ISIO Coriolis

- Micro Motion 1600 Ethernet, 1600 Config I/O Coriolis
- Aplisens SP-10 Level
- Fisher DVC7K, PRM ARMOR

AMS™

EMERSON™

AMS Trex Bluetooth® Connectivity

Seamless Connectivity with Bluetooth Devices

Streamline Field Maintenance With a Rugged and Reliable Device Communicator

- Increased Productivity
- Increased Safety
- Increased Reliability
- Seamless Integration

AMS Device Configurator App for Trex

Device List	Secure Connection*	Device Descriptor	Simple Navigation
■ Access new and previously connected devices	■ Different levels of security access via Roles	■ Complete device descriptor with read/write capabilities	■ Easy navigation from one central menu
■ View tag, status, and PV remotely	■ Password-protected connection	■ Same interface as AMS Trex Field Communicator App	■ Send / Save Device Configurations
■ Easily search for devices			

*Refer to **Emerson's Secure Bluetooth® Wireless Technology Implementation** White Paper*

AMS™

EMERSON™