Enterprises / SCADA

Wireless Transmitters
- Pressure
- Level
- Temperature
- Flow
- Discrete
- Analog
- And More

Ethernet, Private Network

Wireless Transmitters
- Modbus, HART, LevelMaster
- Intrinsically Safe, Class I, Division 1/2
- Self-Contained, Battery-Powered
- Third-Party Sensor Compatible
- 900 MHz/2.4 GHz

WIO® System
- Wireless I/O Mirroring (Point-to-Point)
- Customized Isolated I/O
- Digital
- 4-20mA
- 0-10V
- No Software Required
- Fast Response (Up to 100 ms)
- Fault-Proof
- Class 1, Division 2
- Low Power

Wireless Transmitters
- Pressure
- Level
- Temperature
- Flow
- Discrete
- Analog
- And More

DH2 - Wireless Gateway
- RS232/485 Serial Port (Modbus Master/Slave)
- ROC Link Master
- ASCII Slave
- HART
- Point-to-Multipoint, Peer-to-Peer
- Class 1, Division 2
- 900 MHz/2.4 GHz

DH3 - Wireless Gateway
- Ethernet (DH3) Basic I/P
- Modbus TCP/IP Master/Slave
- Data Logging (Trending, Event/System Logging)
- 2x RTU/Serial Ports RS232/485 (Modbus Master/Slave, ASCII, ROC Link)
- Web Server
- Optional HMI (5.7” Touchscreen LCD)
- Optional RS485 I/O Expansion
- Point-to-Multipoint, Peer-to-Peer
- Class I, Division 2
- 900 MHz/2.4 GHz

WIO® Gateway
- RS232/485 Serial Port (Modbus Master/Slave)
- ROC Link Master
- ASCII Slave
- HART
- Point-to-Multipoint, Peer-to-Peer
- Class 1, Division 2
- 900 MHz/2.4 GHz

Wireless I/O Expansion System
- Works with Any RS485 Modbus Master Device
- Expand Local or Remote I/O
- Auto-Discovery of I/O
- No Software Required
- Customized Isolated I/O
- Digital
- 4-20mA
- 0-10V
- Class 1, Division 2
- Low Power

Serial

Wireless I/O Modules
- Wireless Analog Input Module (4x AI)
- Wireless Multi I/O Module (4x AI, 4x DI, 4x DO)
- Wireless Digital I/O Module (4x Programmable DI)
- Ethernet (DH3) Basic I/P
- Modbus TCP/IP Master/Slave
- Data Logging (Trending, Event/System Logging)
- 2x RTU/Serial Ports RS232/485 (Modbus Master/Slave, ASCII, ROC Link)
- Web Server
- Optional HMI (5.7” Touchscreen LCD)
- Optional RS485 I/O Expansion
- Point-to-Multipoint, Peer-to-Peer
- Class I, Division 2
- 900 MHz/2.4 GHz
- Low Power

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