

## Wireless Transceivers and Systems



### Model: WTX & WRX



#### Transmission Distance:

- Approx. 1 mile with obstructions
- 21 Miles line of sight

#### Easy to Use:

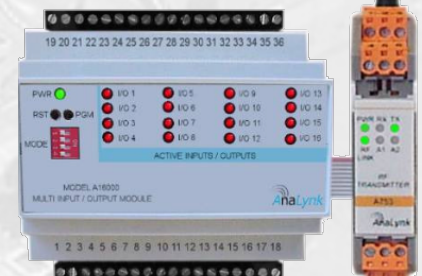
- On-board RSSI (signal strength LED's), power usage, & channel selection
- No software – DIP switch setup

#### Expansion Capability:

- 8 x Separate paired channels
- 32 x I/O per channel
- Bi-directional
- Custom DIN rail mount systems
- Modbus option

#### Standard Radio Pair:

- 1 x 4-20mA
- 2 x Digital On/Off
- License-free 900MHz
- Comms. failure alarm relay
- Encrypted, secure with no access point



#### On-board Power Selection:


- 1mW to 1W adjustment
- Ideal for solar applications

### Model: WTXRX-SYS

#### Transceiver Monitoring System

#### Enclosure Display System Features:



- ❖ Universal Inputs: 1 x (mA, Loop, V, RTD, TC, or Ohms)
- ❖ Digital Inputs: 2 x relay dry contacts
- ❖ Outputs: 1 x mA and/or V with 4 x Relay Outputs
- ❖ Accommodates most pressure, level, temperature, and flow transmitter signals
- ❖ Bluetooth  app for monitoring & control
- ❖ Front face, programmable display of I/O
- ❖ Manual override, calibration, & config save
- ❖ On-board data logging
- ❖ Simple, clean, plug & play design, user-friendly
- ❖ Power supply: 110Vac, or 24Vdc