



Wireless Transceivers and Systems

Model: WTX / WRX



900MHz Secure Transmission:

- Approx. 3000 ft obstructed
- 21 Miles Line of Sight

Ease of Use:

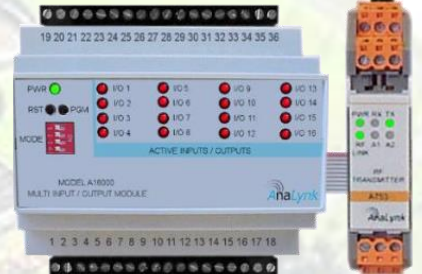
- On-Board RSSI (Signal Strength LED's), Power usage, & Channel Selection
- No Software – DIP Switch Setup

Expansion Capability:

- 8 x Standard Channels
- 32 x I/O per channel
- Bi-Directional
- Custom DIN Systems

Standard Radio Set:

- 1 x 4-20mA Signal
- 2 x Dry Contacts
- RF link Alarm for Comms failure
- Modbus Optional



On-board Power Selection:

- 1mW to 1W adjust
- Ideal for Solar Applications

Model: WTXRX-SYS

Transceiver System with Displays



Standard Enclosure Display System:

- ❖ Inputs: 1 x mA, Loop Power, 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
- ❖ Front Face, Programmable Display of I/O
- ❖ Manual Override, Calibration, & Config Save
- ❖ Ideal for Commissioning / Signal Testing
- ❖ Simple, Clean Plug & Play Design, Easy to Use
- ❖ Power Supply for 110Vac, or 24Vdc