

# Traxall Extreme High-Pressure X-Series Programmable Multi-frequency Transmitters

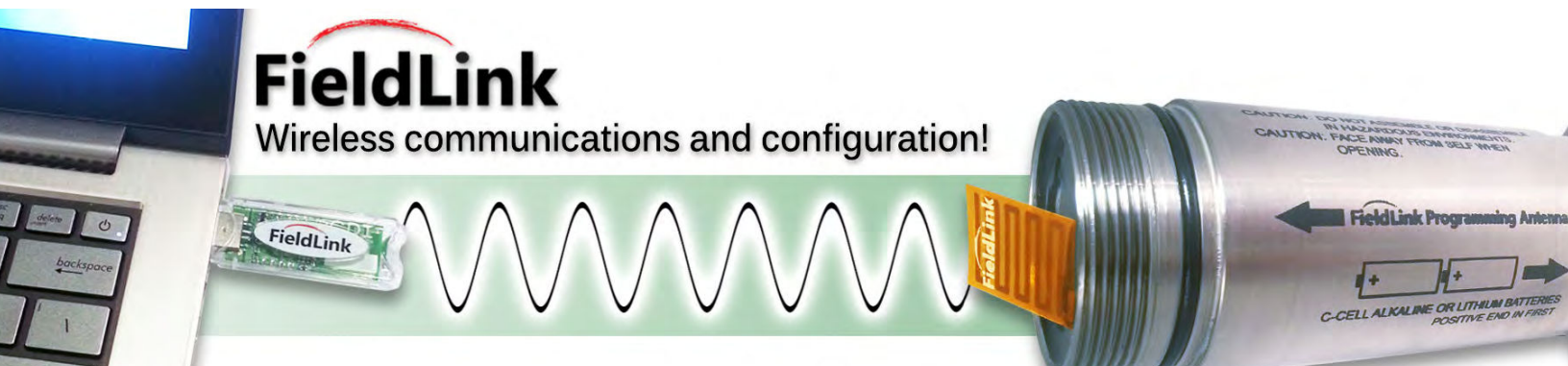


**CDI X-SERIES TITANIUM TRANSMITTERS** are TRAXALL-compatible electromagnetic pipeline pig-tracking devices specially designed and titanium constructed for high-pressure (7,500 psi/517 bar) pipeline environments. Like our standard stainless steel transmitters, they offer both programmable frequency and power control through CDI's proprietary FieldLink wireless communications system.

**Frequency Control** allows the operator to configure the transmitter to one of TRAXALL's seven colorized frequencies, or the 22 Hz legacy frequency for backward compatibility with CDI's CD42 receiver or competitive receivers.

**Power Control** allows the operator to directly manage a trade-off between transmitter range vs. battery life. For example, you can set output power to maximum for short runs/long range, or reduce output power for long runs/long battery life.

**FieldLink** is CDI's proprietary wireless communications network. Each X-Series transmitter comes with a built-in radio frequency antenna. By connecting a supplied radio frequency USB key, any Windows PC or laptop can be used to configure a transmitter.





**Specifications**

- Pipeline sizes: 2 in. [50.8 mm] and larger
- Operating Temp: -40°F to 140°F [-40°C to 60°C]
- Operating Pressure: 7,500 psi [517 bar]
- Material: Titanium

**Standard Features**

- Programmable frequency
- Pulse or continuous transmission
- Available for rent or purchase
- Alkaline N, C, or D-cell batteries
- Knurled & threaded caps
- One-year warranty
- Spare O-rings

**Options**

- Pressure and ripcord activation

