

CONCRETE LINK

Wireless Concrete Volume Link System

Product Overview

Concrete Link is a Point to Point wireless interface designed to connect the concrete pump with the drilling rig datalogger system, enabling real-time monitoring and recording of concrete volume during soil improvement applications such as CFA (Continuous Flight Auger), Full Displacement (FDP), and CMC (Controlled Modulus Columns).

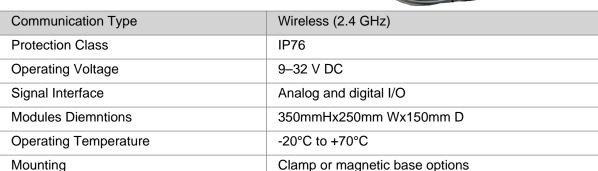
Key Features

- 1. **Accurate Measurement** Real-time, precise monitoring of concrete volume for consistent quality control.
- 2. **Easy Wireless Connection** No fittings, cables, or additional harness required; reliable wireless protocol.
- 3. **Universal Compatibility** Works with all drilling rig electronic systems.
- 4. **Heavy Duty System** IP76 protection for harsh environments.

Applications

- CFA piles
- FDP displacement piles
- CMC columns
- Soil mixing and improvement works





Advantages

- Wireless signal ensures safe and flexible installation.
- Enables automatic concrete volume counting synchronized with drilling depth and rig data.
- Reduces setup time and potential connection errors.
- Improves project documentation and reporting accuracy.
- Easy mounting using magnet rings.

Ideal for Soil Improvement Contractors

Maximize your rig's performance with a smart, rugged, and maintenance-free wireless concrete monitoring solution.



