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Pro881™ Underground Cable Locator with Inductive Clamp

NEW!

Easier, faster, less complicated
... with digital performance!



Pro881™ Features

- Digital Signal and Noise Rejection
- Simple 3 Button Transmitter
- 3 Transmission Frequencies
- 3 Connection Methods
- Null or Peak Tracking
- Easy to Read LED Indicators
- Low Battery LEDs
- Inductive Clamp and Stereo Headset Included

PRODUCT DESCRIPTION

The Pro881™ Underground Cable Locator is an easy, fast operating digital locator designed to get the job done quickly and accurately. Minimal settings make the Pro881 a great choice for new or seasoned maintenance staff. Incorporating three different locating frequencies, the Pro881 tracks many types of cabling, including irrigation, CATV, electrical, telephone, and lighting. The Pro881 incorporates digital reception filtration to eliminate unwanted AC noise and interference for efficient, uncomplicated locates.

The Pro881™ uses the IC4 inductive clamp, injecting a 175 kHz tracing signal onto energized or de-energized cabling while the digital filters remove signals that are not desired. Inductive locating allows non-contact connection of tracing signal, avoiding dangerous electrical voltages or disconnection of a traced cable.

PRODUCT FEATURES

- Two direct and two indirect transmission methods
- Selectable Null or Peak reception for pinpointing
- Stereo Headset included
- Low Battery Indicator
- Slim, custom-molded steel spine case

SPECIFICATIONS

Tracking Range	Depth: Up to 8 feet Distance: 5,000 feet with direct connection Distance: Unlimited with broadcast mode and leapfrogging
Tracking Signals	Frequency One: 2 kHz direct connect Frequency Two: 33 kHz direct connect Frequency Three: 175 kHz via clamp or internal broadcast antenna

Distributed by:



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