

CABLE & PIPE LOCATORS

RECEIVERS & TRANSMITTERS



Locate Energized Conductive Paths

Compact, lightweight locators for easy one-hand operation. LCD display and easy-to-operate function keys are conveniently located on wand.

Locate energized conductive paths such as iron, steel and copper water lines, gas lines, tracer wire by plastic pipe, telephone/TV cables and Jameson Duct Hunter™ Traceable Rodders.

Wand Signal Receiver 17-100R

- Ideal for short runs
- 2 active frequencies
- 2 operating modes: Line tracing (82 kHz) and sonde locating (512 Hz).
- Includes carrying case, manual, batteries.

Cable & Pipe Signal Receiver 17-300R

Depth indication with push of a button

Back-lit LCD display.

- 4 active frequencies: 512 Hz, 8 kHz, 33kHz, 82 kHz

Depth indication with push of a button

Back-lit LCD display.

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- 2 passive frequencies: 60 Hz power and RF
- Operating Modes: Peak, null and sonde
- Includes case, manual, conductive clips, batteries



17-300R



17-100R



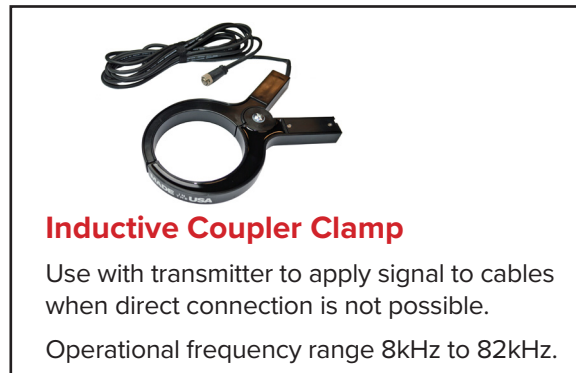
17-500T

Transmitter

Digital transmitter energizes conductive paths and supports Jameson's receivers. Includes low frequencies for direct connect long runs, higher frequencies for tracing Duct Hunter™ rod in plastic pipes or inductive modes.

Lightweight unit features easy-to-read high contrast LCD screen.

Includes carrying case, manual, batteries, ground spike and wire leads.



Inductive Coupler Clamp

Use with transmitter to apply signal to cables when direct connection is not possible.

Operational frequency range 8kHz to 82kHz.

Part	Locators and Transmitter
17-100R	Wand Signal Receiver
17-100RTK	Wand Signal Receiver with Transmitter
17-300R	Cable and Pipe Receiver
17-300RTK	Cable and Pipe Receiver with Transmitter
17-500T	Transmitter
17-4HC	Inductive Coupler Clamp, 4" ID