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[Testing & Measurement](#)  
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**Name:**  
 Tracker II™

**Cat #:**  
 501

**UPC #:**  
 08662

### Spec:

Power Requirements Transmitter - (8) AA batteries; Receiver - (1) 9V battery  
 Battery Life Transmitter - 30 hours nominal; Receiver - 10 hours nominal  
 Transmitter Frequency 447.5kHz  
 Transmitter Power 40Vp-p (140mW) maximum  
 Voltage Protection 240VAC/500VDC  
 Automatic Shut Off 90 Min.  
 Transmitter and Receiver Construction Transmitter/Receiver - powder coated aluminum, Case - vacuum formed polyethylene  
 Dimensions Transmitter - 4.25

### Description:

- Traces the path and determines the depth of wires and metallic pipes on active or dead systems without having to deactivate the system.
- Lightweight receiver provides audible and visual indications of signal strength.
- Transmitter output and receiver sensitivity are fully adjustable for maximum accuracy.
- Transmitter offers three methods of connection: direct, inductive coupler, and inductive antenna.
- Includes transmitter assembly, receiver assembly, inductive coupler (clamp), built-in inductive antenna, two 8 ft. (2.4 m) test leads with heavy-duty alligator clips and durable polyethylene case.
- High frequency transmitter provides range up to 4,000 ft. (1,219 m) and depths up to 7 ft. (2 m).
- Receiver is 32 in. long (813 mm).
- Battery operated (eight AA and one 9V battery are included).
- Molded carrying case included.
- 1 year limited warranty.



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