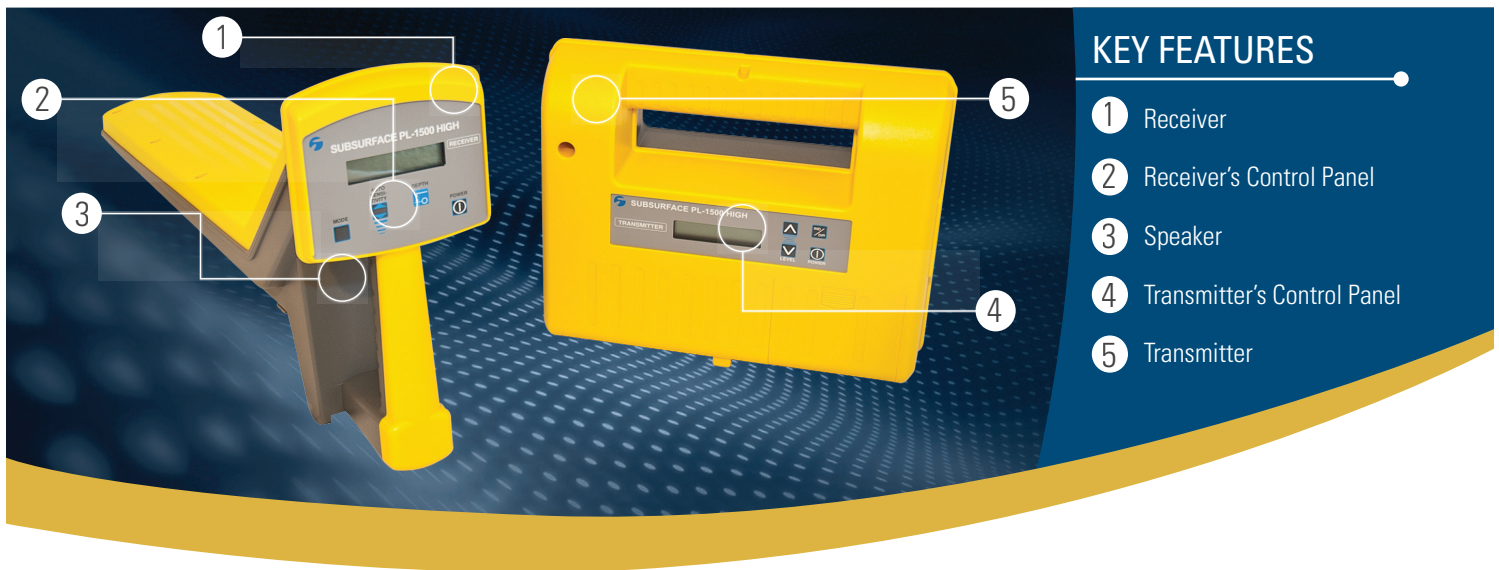


PL-1500 HIGH & PL-1500 LOW PIPE & CABLE LOCATOR



KEY FEATURES

- 1 Receiver
- 2 Receiver's Control Panel
- 3 Speaker
- 4 Transmitter's Control Panel
- 5 Transmitter

FEATURES

- The PL-1500 Low Transmitter has 3.0 watts power output in the Direct Connection Mode, allowing locates for longer distances. Use the Inductive mode to quickly locate shorter Pipes and Cables.
- The Receivers are very light-weight, weighing only 3.5 lb, with large, easy-to-read LCDs and thumb-controlled switches.
- The single vertical bar (line) in the receiver's display, is the "Peak Hold" feature, shows the maximum signal measured in the last 3 seconds.
- Press the PL-1500 receiver's "DEPTH" switch, and the depth will be displayed (down to 16 ft deep).
- The PL-1500 Transmitter shows the actual measured output current in the Direct Connection Mode. If the output current is low, then increase the output power level or move the ground stake.



Includes:

- Padded Carrying Case
- Ground Stake
- Direct Connection Cables
- Instruction Manual

SPECIFICATIONS

TRANSMITTER

- FREQUENCY: 82.525 kHz (PL-1500 High)
8.125 kHz (PL-1500 Low)
- OUTPUT POWER: 0.5 watts Inductive Mode, 1.0 watts Direct Mode for PL-1500 High
0.5 watts Inductive Mode, 3.0 watts Direct Mode for PL-1500 Low
- POWER SUPPLY: DC 12-volts
(8 "D" batteries or external 12-v battery)
- BATTERY LIFE: 20 hours Typical (Alkaline)
12 hours at Max Power
- OPERATION TEMP: -10C to -50C

RECEIVER

- OPERATING MODES: "Peak" or "Max", "Live Cable"
- POWER SUPPLY: DC 9-volts (6 "AA" batteries)
- BATTERY LIFE: More than 40 hours (Alkaline)
- OPERATION TEMP: -10C to -50C

LOCATING ACCURACY (AT DEPTHS)

- 0 to 47 inches: Within 0.80 inch
- 47 to 78 inches: Within 2 inch
- 78 to 197 inches: Within 10 inch

DEPTH ACCURACY (AT DEPTHS)

- 0 to 78 inches: Within 5%
- 78 to 197 inches: Within 10%



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