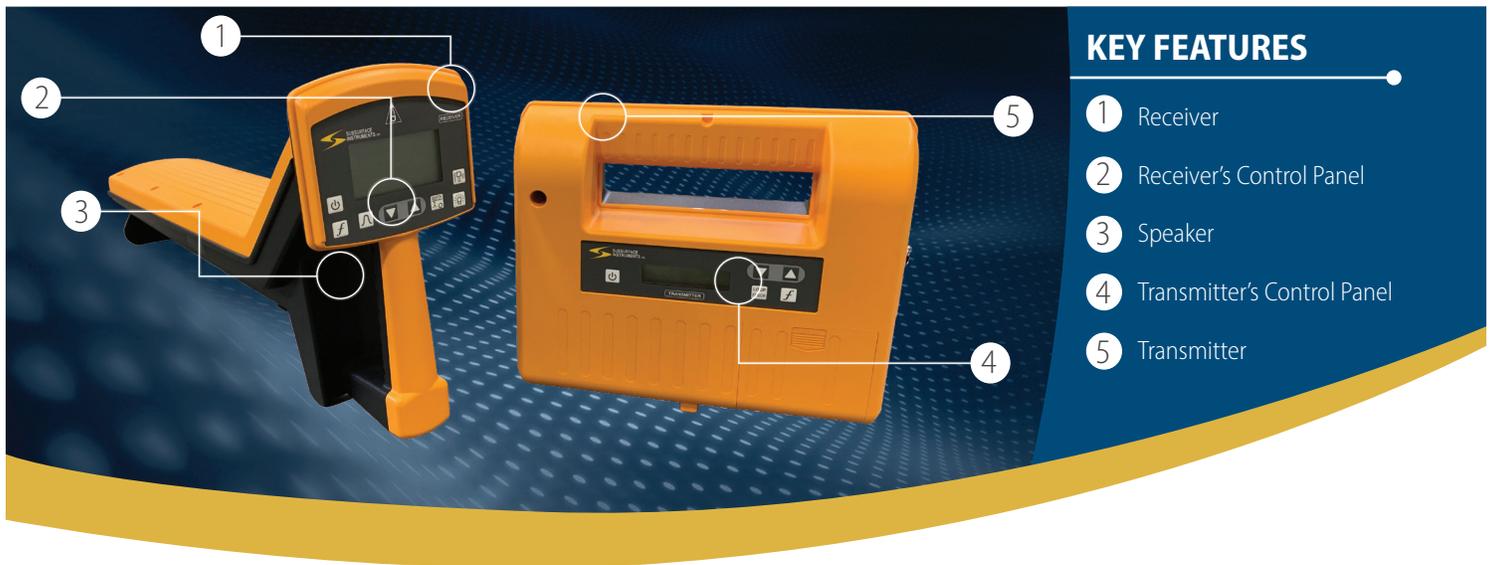


# PL-G PIPE & CABLE LOCATOR



## KEY FEATURES

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

## FEATURES

- ▷ Blue-tooth is available on receiver and the collected measuring data can be transferred to your blue-tooth connected smart-phone\*.
- ▷ The transmitter automatically switches to "Direct Mode" when the connected dedicated cable is recognized by the unit.
- ▷ Impedance and phase are displayed during loop-check for more accurate performance.
- ▷ Indicator of nearest pipe is clearly displayed on the screen and the vibration mode allows an easier a user-friendly operation.
- ▷ The continuous depth measurement mode displays the depth of the pipe on the screen to ensure there are no sudden changes that can affect the readings.
- ▷ Compass feature. This feature helps the user to maintain a correct path over the pipe or cable by showing visual indication of the orientation of the pipe or cable that's being tracked.

\*The Blue-Tooth feature is only available for Android devices at the moment.



### Includes:

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

## SPECIFICATIONS

- ▷ FREQUENCIES: 8kHz, 27kHz, 83kHz, Active
- ▷ PASSIVE FREQUENCIES: Radio Frequency, Live Cable + CPS
- ▷ OUTPUT POWER: 0.5 watts Inductive Mode, 1.0 watt Direct Mode: 3W
- ▷ LOOP-CHECK: Impedance 1 -10 ohms
- ▷ DETECTION METHOD: Maximum Method  
Continuous Depth Measurement  
Bar Method  
Sonde
- ▷ DEPTH METHOD: Pull up  
Continuous Depth Measurement
- ▷ DEPTH RANGE: Pull up 0-5m  
Travers 0-2m
- ▷ OPERATING TEMP: -10°C to -55°C
- ▷ WIRELESS TRANSFER: Blue-Tooth Ver. 2.1 Class 2 SPP Profile



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