

FUJI PIPELINE AND CABLE LOCATOR

PL-G

技术咨询和询价：010-68940148

Vibratory system and LED lighting up are newly equipped with PL-G and works just right above the pipe for making detection more clear.
One-handed operation with Keys and Receiver weighting only 1.8kg do not fatigue operators for many hours.
Measure data can be transferred into smartphone using the Bluetooth connection.



Instruments for the location of underground utilities and water leaks.

FUJI TECOM INC.

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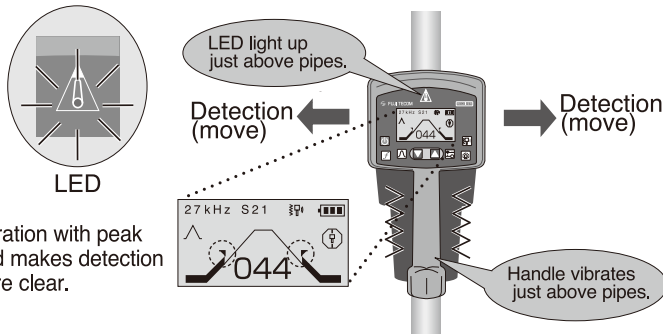
Receiver

Transmitter

Vibratory system and LED light are equipped with PL-G

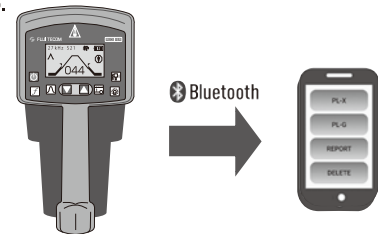


Vibratory and LED Lighting



Data Transfer into Smartphone

Measure data can be transferred to smartphones using app.



The works such as measure date, time and location can be saved for making operating reports.

FEATURES

- Closest point of buried pipe just above shown more clearly. Point of buried pipe are indicate by vibration and light one.
 - Bluetooth is available on receiver and measurement data can be transfer to smartphone for making operating reports.*
 - Transmitter automatically switch to "Direct Mode" when dedicated cable connected.
 - Impedance and phase display during loop-check for more surely performance.
- * Bluetooth connection is only available by Android phones.

	Transmitter	Receiver
Power Supply	D×4	AA×6
Size	288×241×105 mm	131×280×610 mm
Weight	1.9kg (batteries excluded)	1.8kg (batteries excluded)

SPECIFICATIONS

Frequency	: 8kHz, 27kHz, 83kHz
Maximum Output	: 3W
Loop Check	: Impedance : 1-10Ω Phase Display : -179°-180° Frequency : 512Hz
Detection Method	: Maximum Method Bar Method Sonde
Depth Measurement method	: Traverse Method Pull up Measurement
Depth Measurement Range	: Pull up 0-5 m Traverse 0-2 m
Operation Temperature	: -10 ~ +55°C
Wireless	: Bluetooth Ver.2.1 Class2 SPP Profile

The contents are subject to change without prior notice.



Leak Detection and Locating Technologies

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