



Sonde and Power Line Locator (512Hz/640Hz/33kHz)

Model No.: TPL200

This is a Locator featuring frequencies of 512Hz/640Hz/33kHz, specifically designed for locating buried pipes and cables. This tool aids in locating and tracing the paths of buried power cables, drains, ducts, pipes, sewer lines, and telephone cables. The locator can be used independently or in conjunction with a camera sonde or transmitter.

Please note: The Locator is not intended for use as a Metal Detector.



Distance:
10 meters (open area)



Frequencies:
512Hz/640Hz/33kHz



Power Line Locate:
50/60Hz



Radio Frequencies:
6KHz-22KHz



Signal Level:
0~100



Ingress Protection:
IP65



Working time:
10 hours



Type C Charging Port

Weight: 2KG

7.4V 2200mAh
(Built-in)

Simple & Clear
Display Screen



Easy-to-Operate
Buttons.

Specifications

Receive Distance:	10 meters (open area)
Locate Frequencies:	512Hz/640Hz/33kHz
Power Line Locate:	50/60Hz Power Line
Radio Frequencies:	6KHz-22KHz
Percentage Signal Level:	on screen
Signal Level Output:	Speaker or headphone
Sensitivity Setting:	0~100
Speaker Level:	Adjustable
LCD Back Light:	Adjustable
Size:	690mm×240mm×110mm
Weight:	2KG
Ingress Protection:	IP65
Operating Temperature:	-10~50°C/+14~+122°F
Storage Temperature:	-20~60°C/+4~+140°F
Power Supply:	Lithium Battery 7.4V 2200mAh (Built-in)
Working Time:	10 hours
Charge Time:	3 hours
Charge Power Supply:	5V DC (USB-Type C Cable)



Parts for A Kit:

- ① Multi-Frequency Locator
- ② User Manual
- ③ TYPE-C to USB-A Charging Cable
- ④ 7.4V 2200mAh Li-Ion Battery (Built-in)