



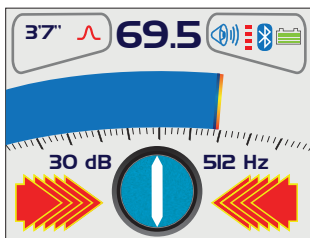
vLocML2+ UTILITY LOCATOR

- Large full-color screen
- Auto depth readout of buried markers
- Rechargeable and alkaline batteries
- Left/Right locate arrows
- Bluetooth and GPS options
- Compass line direction indicator

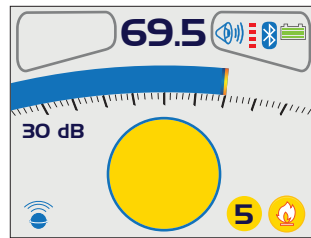
The vLocML2+ Receiver comes with passive modes of Power and Radio, a range of preloaded active frequencies from 50Hz to 200 kHz, Sonde Mode, SD (Signal Direction) mode and Electronic Marker modes. The vLocML2+ has an internal memory to store over 1000 records of data.

The vLocML2+ can be used in three configurations suited to a particular function. The Line/Marker mode for all the functions for general pipe, cable and sonde locating and where all markers attached to lines are shown with depth. The Dedicated Line Location mode where all the functions for general pipe, cable and sonde locating are active and the dedicated Marker Mode for just marker locating.

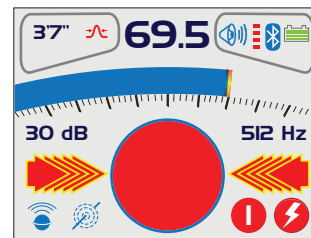
The vLocML2+ Receivers accessory socket can enhance the locating experience with accessories such as the A-frame Fault Locator to pinpoint faults and cable cuts. The Remote Antenna to act as a stethoscope to positively identify a cable when in a tray.



Utility locate mode



Dedicated marker






Combined mode



Backed by Vivax-Metrotech's superior dealer network, customer service and service centers.

vLocML2+ Receiver Specification	
User interface	Speaker and color dot matrix LCD
Weight	4.16lbs (2.1kg)
Dimensions	10.3" x 4.8" x 25" (262mm x 122mm x 639mm)
Frequency range	Active modes: 16Hz to 200 kHz, Passive mode: Radio, power and EMS markers
Measurements	Marker depth, cable and sonde depth, current, signal strength, cable direction (compass)
Range	Depends on signal strength but typically more than 7m
Accuracy	+/- 5%
Power supply	6 off AA alkaline or dedicated Li-ion rechargeable pack
Accessories	Fault find A-frame, Remote Antenna
Environmental	Weather resistant IP54

Compatible Transmitters

Model/Output Power	Weight	Environmental	Frequency Range	Max Output Current	Power Source
 Loc-10Tx 10-Watt	3.7lbs (1.65kg)	IP54	512Hz to 83 kHz	150mA	4 x alkaline "D" cells
 Loc-5STx 5-Watt	4.6lbs (2.09kg)	IP54	512Hz to 83 kHz, Fault-find and Signal Direction (SD)	300mA	8 x alkaline "D" cells, optional Li-ion rechargeable battery kit
 Loc-1Tx 1-Watt	11lbs (5kg)	IP54	98Hz to 200 kHz, Fault-find, Signal Direction (SD) and SIS (Signal Select)	1A	12 x alkaline "D" cells Optional Ni-MH rechargeable kit, optional 12-16V external DC power cord.

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