

ELECTRONIC MARKER LOCATOR

Marker-Mate™ is designed to locate buried electronic markers, including the patented Tempo Omni Marker®, and Uni Marker®. In fact, Marker-Mate™ sets an industry standard with the capability of detecting seven electronic marker types simultaneously (power, water, sanitary, telephone, gas, cable TV, non-potable water). Marker-Mate™ is userselectable for any of the marker types, or the Scan mode will locate all marker types simultaneously and automatically determine which type is detected. Marker-Mate™ scan mode and its pinpoint accuracy reduces time spent locating buried utilities marked by Omni Markers®, and Uni Markers®. The Marker-Mate™ advanced pinpoint feature allows the user to adjust its detection threshold, making it possible to narrow the detection area to a precise location. Utilizing digital signal processor technology, the Marker-Mate™ is the most sophisticated and highest performing locator available. At the same time, the Marker-Mate™ was built to operate in all weather conditions. Tempo's Marker-Mate™, Omni Marker®, and Uni Marker® . . . a complete solution.



Features:

- Five+ foot depth range
- Detects up to seven different marker types
- Scan mode provides simultaneous detection of all marker types
- User-adjustable Detection Threshold
- Digital signal processor accuracy
- Large-character display is easy to read
- Bar graph, numeric & audible signal strength indicators
- Speaker volume adjust
- Headphone jack
- Battery level indicator
- Low battery warning
- Adjustable time out feature prolongs battery life (and can be turned off)
- Weather resistant
- Rugged construction



Specifications :

Electrical:	Twelve AA batteries
Battery Life:	20 hours typical
Environment:	
Operating Temperature:	-4°F to 122°F (-20°C to 50°C)
Storage Temperature:	-40°F to 158°F (-40°C to 70°C)
WeatherResistant	
Physical:	
Length:	30.7 in.
Width:	7.8 in.
Height:	12.8 in.
Weight:	4.5 lbs. with batteries