

Ordinance and Weapons Detection

GA-72Cd-ML

MAGNETIC LOCATOR



Signal Strength & Polarity Meter

Easy to Use

Field-tested Accuracy



SCHONSTEDT 
INSTRUMENT COMPANY

Making Locating Easier Since 1953

SCHONSTEDT

GA-72Cd-ML

Quickly Locates Buried Ordnance, Mines and Weapons

- Digital readout
- Two audio signal modes
- Four sensitivity settings
- Piezoelectric speaker
- Rechargeable batteries*
- Rugged field-tested design
- Full one-year warranty for EOD/military use



Comes with Case, Battery Charger, Carry Strap

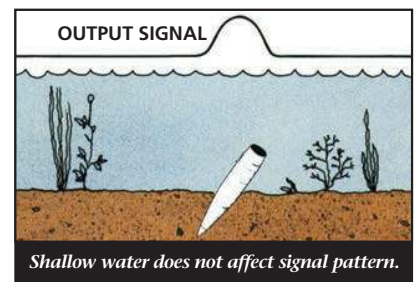
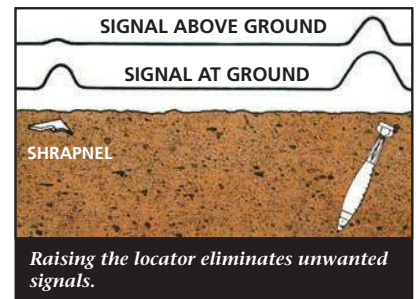
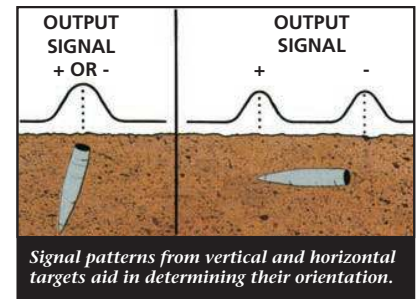
**SCHONSTEDT
MADE IN USA**

GA-72Cd-ML Specifications

Audio Output	Tone frequency varies with gradient field intensity**
Visual Indicator	Digital readout and bargraph indicate polarity and relative strength of magnetic field
Analog Output	Yes
Sensitivity	4 settings
Input Power	2- rechargeable Lithium 9V batteries
Battery Life	60 hrs (intermittent usage)
Battery Indicator	4-segment LCD
Weight	~ 2.6 Lbs (1.18 kg)
Operating Temperature	-13 to 140 F (-25 to 60 C)
Overall Length	34.5 in (87.6 cm)
Waterproof Length	21 in (53.3 cm)
Sensor Spacing	14 in (35.6 cm)
Housing Material	Polycarbonate/ABS Blend

* Other battery options available

** This is the factory default audio output. An internal switch allows the user to change it to a fixed frequency and the volume varying with the gradient field intensity



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