

findUXO.com



GA-52Cx

MOST SENSITIVE

- Industry standard for over 40 years
- 5 sensitivity settings
- The original Schonstedt locator



GA-72Cd

MOST RUGGED

- Digital readout and expanding bar graph displays
- Two audio signal modes
- Four sensitivity settings



GA-92XTd

MOST PORTABLE

- Retracts for easy carrying, extends for greater sensitivity
- One hand operation
- Holster included



Through the **Schonstedt Humanitarian Demining Initiative**, donated locators are sent to UN-supported deminers in underserved countries of the world such as Tajikistan, shown here.



Photo: Chip Somodevilla/Getty Images

This isn't a gold-plated weapon. Rather, it's an \$850 off-the-shelf magnetometer that troops are using to find weapons hidden in walls and under the ground. —Jonathan Skillings / Staff Writer, CNET News.com

Learn more about these products and the
Schonstedt Humanitarian Demining Initiative (SHDI) at

www.findUXO.com

SCHONSTEDT 
INSTRUMENT COMPANY
Making Locating Easier Since 1953

GA-52Cx

Features

- One Year Warranty for UXO use
- Enhanced target definition
- Unsurpassed detection range
- Piezoelectric speaker
- Clear, sharp, detection signal pinpoints the target
- Five individual sensitivity settings
- No response to aluminum, brass, or copper
- Ease of operation reduces search time
- With experience, user can distinguish between small pieces of scrap iron and actual targets
- 40-hours operation (intermittent usage) on two economical 9-volt batteries
- Modular construction
- High performance components
- Weights approximately 2 1/2 lbs
- Weather protected controls
- Rugged lightweight case
- Patented HeliFlux® sensors

Both the GA-52Cx and the GA-72Cd are standard with a custom case designed to withstand the rigors of field use.

Specifications

Input Power	Two alkaline 9-volt batteries
Battery Life	40 hours (intermittent usage)
Output	Approximately 40 Hz audio tone on speaker. Tone frequency increases or decreases with gradient-field intensity.
Weight	Approximately 2.5lb. (1.13 kg.)
Operating Temp	-13o to 140oF (-25o to 60oC)
Overall Length	42.3 in. (107.4 cm)
Waterproof Length	34.5 in. (87.6 cm)
Nominal Sensor Spacing	20 in. (50.8 cm)
Construction	Modular, all solid state

(We reserve the right to change specifications)

GA-72Cd

Features

- One Year Warranty for UXO use
- Digital readout and expanding bar graph displays signal strength and polarity
- 4 Sensitivity settings: Low, Medium, High, and Extra High
- Piezoelectric speaker
- Analog output for data logger entry
- 60-Hours operational life (intermittent usage) on 2 lithium 9-volt batteries
- First locator to use Environmentally Friendly and Safe, lithium batteries. The unit is shipped with two 9-volt lithium batteries installed, and a spare set of batteries stored in the case. Lithium batteries provide twice the life of alkalines, and have a 10-year shelf life.
- 4-Segment BATT LCD monitors battery charge
- Lightweight, easy-to-use-design reduces search time
- Modular construction; high performance components
- Patented HeliFlux® sensors
- No response to aluminum, brass, or copper

Both the GA-52Cx and the GA-72Cd are standard with a custom case designed to withstand the rigors of field use

Specifications

Output		
<i>Audio</i>		
Switch at "A"	Signal increases or decreases in volume with gradient-field intensity	
Switch at "B"	Signal increases or decreases in frequency with gradient-field intensity	
<i>Visual</i>	Digital readout and expanding bar graph indicate polarity (+ or-) and relative strength of the magnetic field	
Battery Life	60 Hours (intermittent usage)	
Input Power	Two lithium 9-volt batteries	
Battery Check	4-segment LCD BATT indicator	
Weight	Approximately 2.5 lb. (1.14 kg)	
Operating Temp	-13o to 140oF (-25o to 60oC)	
Overall Length	34.5 in. (87.6 cm)	
Waterproof Length	21 in. (53.3 cm)	
Nominal Sensor Spacing	14 in. (35.6 cm)	
Construction	Modular, all solid state	

(We reserve the right to change specifications)

GA-92XT

Features

- One Year Warranty for UXO use
- *Digital readout and expanding bar graph displays signal strength and polarity
- Continuous Gain control, with range indicated by a 4-segment LCD at each quarter turn
- Piezoelectric speaker
- 24-Hours operational life (intermittent usage) on 1 lithium 9-volt battery
- The unit is shipped with two 9-volt lithium batteries. Lithium batteries provide twice the life of alkalines, and have a 10-year shelf life.
- 4-Segment BATT LCD monitors battery charge
- Lightweight, easy-to-use-design reduces search time
- Modular construction; high performance components
- Patented HeliFlux® sensors
- No response to aluminum, brass, or copper

Both the GA-92XTi and the GA-92XTd are standard with a custom case designed to withstand the rigors of field use and a carrying holster.

Specifications

Output

<i>Audio</i>	Signal increases in frequency with gradient-field intensity. Idle frequency = 10 Hz
<i>Visual</i> *	Expanding bar graphs indicate polarity (+ or -) and relative strength (GA-92XTd model only)

Battery Life	24 Hours (intermittent usage)
Input Power	One lithium 9-volt battery
Battery Check	4-segment LCD BATT indicator
Weight	Approximately 2.4 lb. (1.1 kg)
Operating Temp	-13o to 140oF (-25o to 60oC)
Overall Length	26 in. (~66 cm) (when extended) 15.5 in (~39 cm) (when collapsed)
Waterproof Length	11.5 in. (~29 cm) (when extended)
Nominal Sensor Spacing	9.5 in. (~24 cm)
Construction	high impact ABS, .2 in (~5 mm) wall thickness

* Refers to GA-92XTd model only.

(We reserve the right to change specifications)

Order/Info Hotline:
800-999-8280

Order/Info Online:
www.schonstedt.com

SCHONSTEDT 
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