

SCHONSTEDT 
INSTRUMENT COMPANY
Making Locating Easier Since 1953

**Go
ahead.**

**Make
your
move.**

**SCHONSTEDT
GA-92** 



The most portable magnetic locator ever made.



Detect the magnetic fields of all ferromagnetic objects—property markers, manholes, septic tanks, well casings, valve boxes, cast iron pipes, steel drums, unexploded ordnance—up to sixteen feet below the surface.



Extends for greater sensitivity



Retracts for easier carrying



Two models to choose from

XT^d MODEL
LCD gain, battery and signal strength/polarity display

XTⁱ MODEL
with LCD gain and battery display

Model GA-92XTⁱ and GA-92XT^d Specifications

Output	Audio: Signal increases in frequency with gradient field intensity. Idle frequency = 10 Hz.
	Visual: Expanding bar-graphs indicate polarity (positive or negative) and relative signal strength (GA-92XT ^d model only)
Battery Indicator	4-segment LCD
Gain	Continuous control, with range indicated by a 4-segment LCD at each quarter turn, L @ 0-1/4, M @ 1/4-1/2, H @ 1/2-3/4, XH @ 3/4-Full
Volume	Continuous control
Input Power	Supplied by one 9 V battery (Lithium recommended, but not required)
Battery Life	24 Hours (intermittent usage)
Operating Temperature	-13 Degrees F to 140 Degrees F (25 Degrees C to 60 Degrees C)
Water Resistant Length	11.5 in (~29 cm) (when extended)
Overall Length	Unit extended: 26 in (~66 cm) Unit collapsed: 15.5 in (~39 cm)
Nominal Sensor Spacing	9.5 in (~24 cm)
Weight	Approximately 2.4 Lbs (1.1 Kg)
Construction	13% glass-filled, high impact ABS, .2" (~5 mm) wall thickness



Order/Info Hotline:
800-999-8280

Order/Info Online:
www.schonstedt.com

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an employee-owned company