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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.



GA-92XT*d* Specifications*

| Output | Audio: Signal increases or decreases in frequency with signal strength (gradient field intensity). Audio frequency range - 30 to 4000 Hz. | | |
|--|--|-----------------------------------|--|
| | Visual: Expanding bar-graphs indicate polarity (positive or negative) and signal strength. Digital readout shows gradient field intensity expressed in milligauss (mG). Range – 0 to 500 mG | | |
| Battery Indicator | 4-segment LCD | | |
| Gain | 4-Level LCD - Low (L), Medium (M), High (H), Extra High (XH) |) | |
| Volume | 3 Levels, Muted, Medium and Maximum | Rugged Case & Holster Included | |
| Input Power | One 9V battery (Lithium recommended, but not required) | | |
| Battery Life | 24 Hours (intermittent usage) | | |
| Operating Temperature | -13° F to 140° F (-25° C to 60° C) | | |
| Water resistant Length | 11.5" (29 cm), only when operated in open position | | |
| Overall Length | Open – 26" (66 cm), Closed – 15.5" (39 cm) | | |
| Nominal Sensor Spacing | 9.5" (24 cm) | | |
| Weight | 2.4 lb (1.1 Kg) | | |
| Construction Material | High impact ABS | | |
| *Specifications subject to change without notice | | | |





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