

# ML-1 & ML-1M MAGNETIC LOCATORS

Low Battery Warning  
when only 5%  
battery life left

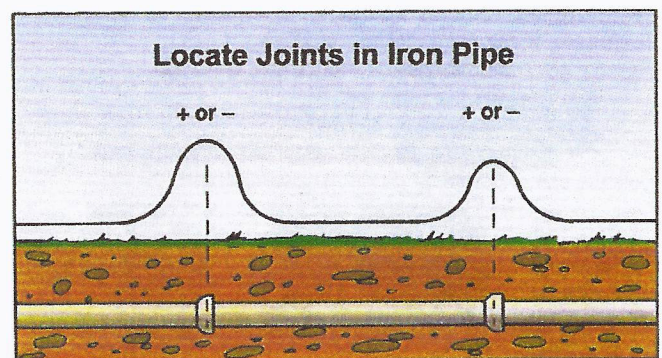


## Features

- Easy & simple one-hand operation, built-in handle!
- Easy to learn — 3 keypad switches: On/Off & Volume, Sensitivity Up, Sensitivity Down.
- Volume built into the On/Off key: Just hold down the key while it cycles through settings.
- Micro-processor remembers the volume and gain settings from the last time the unit was On.
- Non-metered (ML-1), and metered (ML-1M) versions designed to look, feel, and operate exactly the same, with the same life-time warranty.
- ML-1M version with LCD shows positive or negative polarity and signal strength. Detect edges of covers, pipe joints.
- The metered version (ML-1M) adds features without complexity. No learning curve between units.
- Strong aluminum "MonoTube" construction from the tip through the end of the handle and ABS injection-molded electronics case provides the best structural integrity in a hand-held locator.
- Lightweight, only about 2 pounds, including batteries.
- Uses 2 regular alkaline 9-volt batteries, parallel; and the unit is shipped with 2 spare batteries.
- Soft-pack carrying case included. Hard case optional.
- 7 year warranty. "Good enough to last a life time, and then some." It's a tool! Don't settle for less!!
- Battery compartment separated from electronic components and circuit board. No exposing electronics to replace the batteries.

## Specifications

- Size : Length of the tube is approximately 1.25" x 38.75", tip to tip. The electronics compartment is ABS injection molded plastic approximately 3-1/4" tapered to 2-1/2" wide x 4-1/2" deep tapered to 2-1/2"
- Weight : 2 lbs. including batteries.
- Battery Life : 40 hours minimum.
- Power : 2 each, 9 volt alkaline batteries in custom molded bottom compartment.
- Function : Electronic keypad that "clicks" when a key is depressed. A "real" speaker is in the front panel providing outstanding volume.
- Carrying Case : Soft-pack custom case, Instruction manual, and 2 sets of 9-volt batteries (1 set is a spare)...optional hard case is available.



Manufactured by:

## SubSurface Instruments

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MADE IN THE USA