MAGNAWAND ID2100 Magnetic Locator + Identifier

With Patented (TID™) Target Identification System

Time is Money This Feature saves digging unnecessary holes



Water Works Municipalities

Professional Land Surveyor Utility Personnel Hydro/Gas

The ID2100 PINPOINTS
To 1 inch of center for
Valves and Curb Boxes

This utility person had no problem locating a deep **valve chamber** using TID which saved him time digging.



NOT TO WORRY

Valves & Curb Boxes up to 9ft deep Survey markers up to 8 ft deep. PK nails up to 14 " deep. Manhole covers; Catch Basins; Cast-Iron Pipes; Septic Tank Handles Oil Tanks; Steel Drums; Well Casings

Unbeatable Performance Locating Targets Near a Fence Line.

Using the patented TIDTM System a Land Surveyor or Utility Personnel would be able to save time locating a survey marker or valve near a fence line with ease even when an old fence is flat and hidden.

Excellent for finding old hidden **Culverts** especially when the ends are snow covered.

The yellow tube is made of strong **ABS not Plastic.** Unique End design also protects the switches and the operator will still be able to use the controls when wearing thick gloves.



Construction Road Dept's







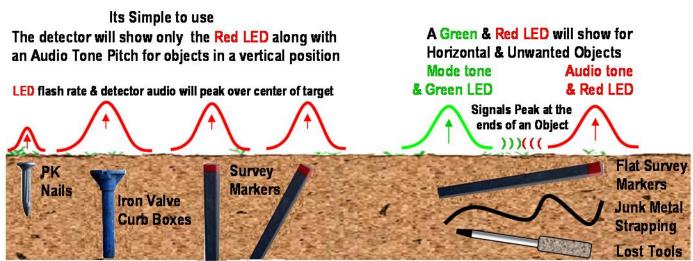


IN SETTING 1: THE DETECTOR PERFORMS AS A BASIC MAGNETIC LOCATOR.

All Signals from ferrous metal objects, vertical or horizontal will be indicated with an AUDIO TONE and RED LED Note: No GREEN LED will show in Setting 1.

SETTING 2: PATENTED (TID) TARGET IDENTIFICATION SYSTEM.

Using TID at all times will help you determine if your target object is vertical or horizontal



TID will save you time digging unnecessary holes especially in frozen or hard ground.



Hold the locator at an angle to the Fence the Mode Tone and Green LED will then appear. Next move the locator along the fence line. When a Strong Audio tone pitch & Red LED appears this will indicate a possible vertical target.



The ID2100 detecting performance is so controlled it can distinguish between the manhole cover and a close iron valve

FOR MORE INFO CALL 905 669-6413 OR WEB SITE WWW.MAGNAWAND.COM

SPECIFICATIONS: Volume increases automatically when object is detected -Operating Temperature -13 to 140° F (-25 to 60° C) -Weighs 11/4 lbs/0.8Kg

- -Uses one 9 volt battery (55 hrs Intermittent use) Low battery indication.
- -detector can be submerged in the water up to the handle grip 30".
- -4 year warranty -not effected by ground metals over all length 34 inches

-circuit board is surface mount technology and has a silicon protected coating



Low Battery Indication and Easy Replacement A pulsating tone will indicate Low Battery. During the pulsating tone the detector will still locate properly for some time before having to replace it.

Loosen Screw 2 turns and push knob along the slot.