

1-YR LIMITED WARRANTY

This product is warranted against defects in materials and workmanship under normal use for one year from the date of purchase to the original owner. Liability in all events is limited to the purchase price paid. Liability under this Warranty is limited to replacement or repair, at our option, of the product returned, shipping cost prepaid, to First Texas Products, L.L.C. Damage due to neglect, accidental damage or misuse of this product is not covered by the warranty.

According to FCC part 15.21 Changes or Modifications made to this device not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Proof of purchase is required to make a claim under this warranty.

NOTE TO CUSTOMERS OUTSIDE THE U.S.A.

This warranty may vary in other countries; check with your distributor for details.

Warranty does not cover international shipping costs.

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MPP Rev.9 052322



PinPointer

OWNER'S MANUAL



Bounty Hunter® PinPointer

For Treasure Hunting and unearthing small objects

After identifying the presence of a metal object in the ground with a metal detector, pinpointing its exact location and separating it from the earth can be difficult and time consuming.

With the Bounty Hunter PinPointer, retrieving coins and other small metal objects is easy.

Unearthing Small Objects

After being buried for a long time, an object can be indistinguishable from the soil. In addition, historical objects will lose value if damaged in the unearthing process.

To avoid damaging your treasure, proceed carefully with a probing or sifting process. The tip of the PinPointer will detect a coin-sized metal object at approximately one inch (2.5cm) away from the tip of the probe. Probe the tip of the PinPointer directly into the ground; poke around directly on the surface in different areas until you feel the vibration. If the earth is loose enough, lift handfuls of soil out of the ground and probe in the palm of your hand with the PinPointer.

Operation

1. Remove the battery cap (see Figure A) and insert 9-volt alkaline battery.
2. Hold PinPointer **away** from metal objects and **click on**. If the tip is close to metal at turn-on, detection sensitivity will be compromised.
3. **Sensitivity Setting with knob:** (see Figure B)
 - In the farthest counterclockwise position, sensitivity to metal is **low**.
 - As you rotate knob clockwise, detection sensitivity increases.
 - For **maximum sensitivity**, rotate knob to full clockwise position. A U.S. nickel will be detected at approximately one inch (2.5cm).
4. **Detection**
The PinPointer will vibrate when metal is within the field of detection (see Figure C).

Figure A

Battery Cap Removal Instructions



Remove battery cap by positioning PinPointer as shown in this picture. **Push up and forward.**



Do not remove battery cap sideways. **Locking tabs could break.**

Figure B

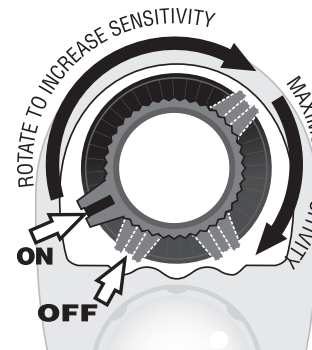
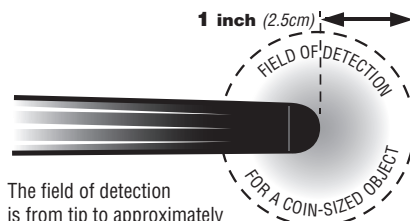


Figure C



The field of detection is from tip to approximately one inch (2.5cm) away from and up the shaft. Detection field size depends on size of target.

Features

1. Lost Mode

If PinPointer is left powered on for 10 minutes, it will enter LOST MODE. The PinPointer will vibrate every 10 seconds to help you find it. To exit Lost Mode, turn the unit off.

2. Low Battery Indicator

When the 9-volt battery nears exhaustion, at 7 volts, it will emit a repeating triple-buzz until powered off. PinPointer will not detect metal in this low-battery status. Replace the battery.

3. Power

Requires one 9-volt alkaline battery. Expect about 20 hours of operation with a high quality battery.