METAL DETECTOR
WITH DETACHABLE HANDLE

Features
Features of the Metal Detector include:
- A hand-held scanner to detect metal. (Figure 1)
- A three-piece handle assembly converts the hand-held scanner to a ground-sweeping metal detector. (Figure 2)
- A red LED to indicate power is on. (Figure 3)
- A green LED to indicate metal is detected. (Figure 3)

IMPORTANT: Keep these instructions. DO NOT DISCARD.
- Requires 1 x 9 V (6LR61) battery.
- Only adults should install and replace batteries.
- Alkaline batteries are recommended for longer life.
- Do not use rechargeable batteries.
- Non-rechargeable batteries are not to be recharged.
- Exhausted battery should be removed from the toy.
- Batteries should be inserted with the correct polarity.
- The supply terminals are not to be short-circuited.
- Only batteries of the same or equivalent type as recommended are to be used.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
Metal Detector Operation

To use the Metal Detector:

1. Pick up the Scanner pointing it parallel to the ground.
2. Locate the Sensitivity Dial. Using your thumb, turn the dial in the direction marked “ON.” The red power light will illuminate.
3. Continue slowly turning the wheel with your thumb until the green light turns on and you hear a beeping noise. Now rotate the dial slightly in the opposite direction until the noise stops and the green light turns off.
4. Once the sound is off, look to see where the notch on the Sensitivity Dial aligns with the arrow indicator. Now turn the dial one additional notch in the same direction. (Figure 4)
5. To verify the setting, place the Detector Ring of the Scanner near a metal object. If the Metal Detector beeps, then stops beeping when pulled away, the unit is set and ready to be used.
6. The Sensitivity Dial may require occasional adjustment or re-setting due to decreased battery power.

Handle Assembly for Ground Unit (Figure 5)

1. Connect Tube 1 to Tube 2 by screwing them together.
2. Screw the handle into the open end of Tube 1 to complete the handle assembly.
3. Screw the Handle Assembly into the Connector Collar, positioning the handle as shown in Figure 5.
4. Twist the Connector Collar until the assembly is tight.

Installing the Battery

The Metal Detector requires one 9-Volt battery. To install the battery:

1. Remove the screw from the battery door using a Phillips screwdriver. (Figure 6)
2. Pry off the battery door.
3. Remove the old battery and discard.
4. Insert the new battery. Note the polarity requirements.
5. Replace the battery door and the screw.

*This metal detector is a toy product designed for children.
*Under some environments with radio frequency interference, the product may malfunction, then return back to normal operation when the interference is removed.

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WARNING:

CHOKING HAZARD: Small Parts
Not for Children Under 3 Yrs.