

**HANDHELD METAL DETECTOR**

**Whitman®**



**High Security Metal Detector**

**MD-3003B**

# Whitman®

## Handheld Metal Detector

### Application:

1. Electronic detection inspection at airports, railway stations and wharfs.
2. Security inspection of customs, public securities.
3. Quality inspection of medicine and food commercial systems.
4. Security inspection of important sites and playgrounds.
5. Noble metal detection, such as gold or silver jewelry manufacturing plants.

### Detection distance:

1. Pin 30-60mm
2. 64 model handgun 150mm
3. 6 inch long knife 160mm
4. Diameter 20mm
5. Steel ball 90mm

### Features:

1. Highly sensitivity.
2. Simple and convenient to use, no adjustment is required.
3. The detection distance will not be changed when the battery voltage drops from 9v to about 7v.
4. Low power consumption, can work for 40 hours continuously.
5. There is automatic and continuous alarm when the battery is used up.
6. Switch on / off audio prompt function.
7. Has audio, light and vibration handoff switch.

### Method to use:

1. Turn on the power switch, if a click sound is heard, it indicates that the power has been connected, and the green LED will turn on at the same time. If no click sound is heard, it indicates that no battery has been installed or the battery is not well connected. If the click sound is heard one after another, it indicates that the battery can not be used any more and a new battery shall be installed.
2. When the switch-on click sound stops, the highly sensitive detection can be performed. Grasp the handle and detect with the detection face around the object being detected, there will be an alarm when a metal object is detected. In the mean time, the green LED will turn into red. When the detection stops, the alarm stops and the red LED turns into green.

### Note:

1. Be sure to switch off the power after use.
2. Battery should be taken out when the detector will be kept unused for a long time.
3. No sound will be produced when the probe is steadily positioned to the metal object. Sound is produced only when the probe crosses the metal object.
4. Be sure to switch off the power when the battery is recharged.
5. Charger voltage: 9vDC. (charger is not included)

### Parts and Descriptions



\* Ideal for use in buildings, malls, banks, airports and major commercial buildings