

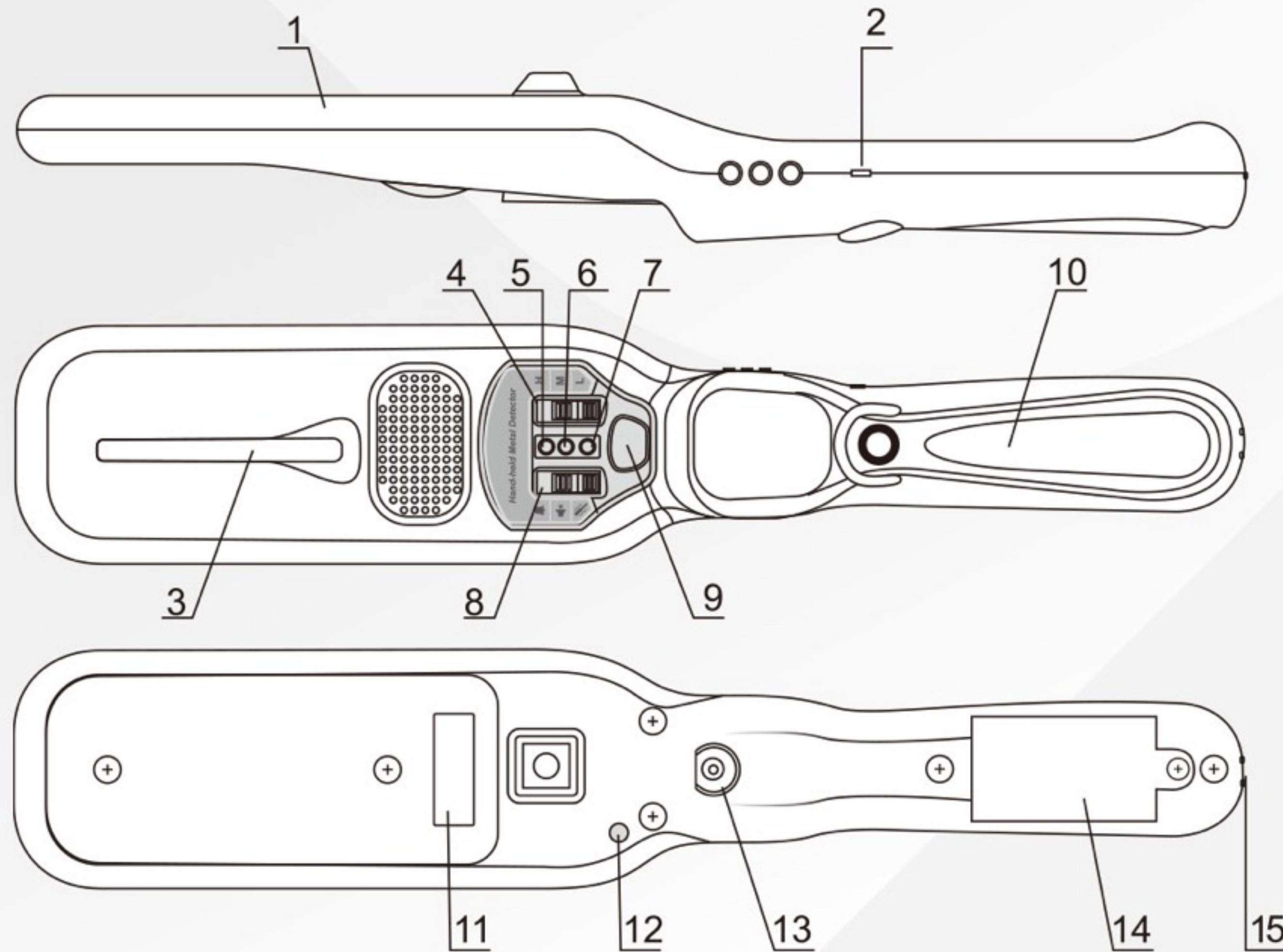
Product Model:

620 Max

Hand Held High Sensitivity Metal Detector / Operating Manual

Product Introduction

- 1- Metal Detection Panel
- 2- Lanyard Hole
- 3- LED Indicator Light
- 4- Sensitivity Adjustment (L:low sensitivity M:medium sensitivity H:high sensitivity)
- 5.6.7- Indicator Light (Red: Metal alarm Yellow: Low power indicator Green: Power indicator)
- 8- Alarm Mode Adjustment (ring bell, silence, vibration)
- 9- Power Switch
- 10- Handle
- 11- Label Position
- 12- Sensitivity Adjusting Hole
- 13- The Speaker Hole
- 14- Battery Cover
- 15- Charging Probe (Optional)

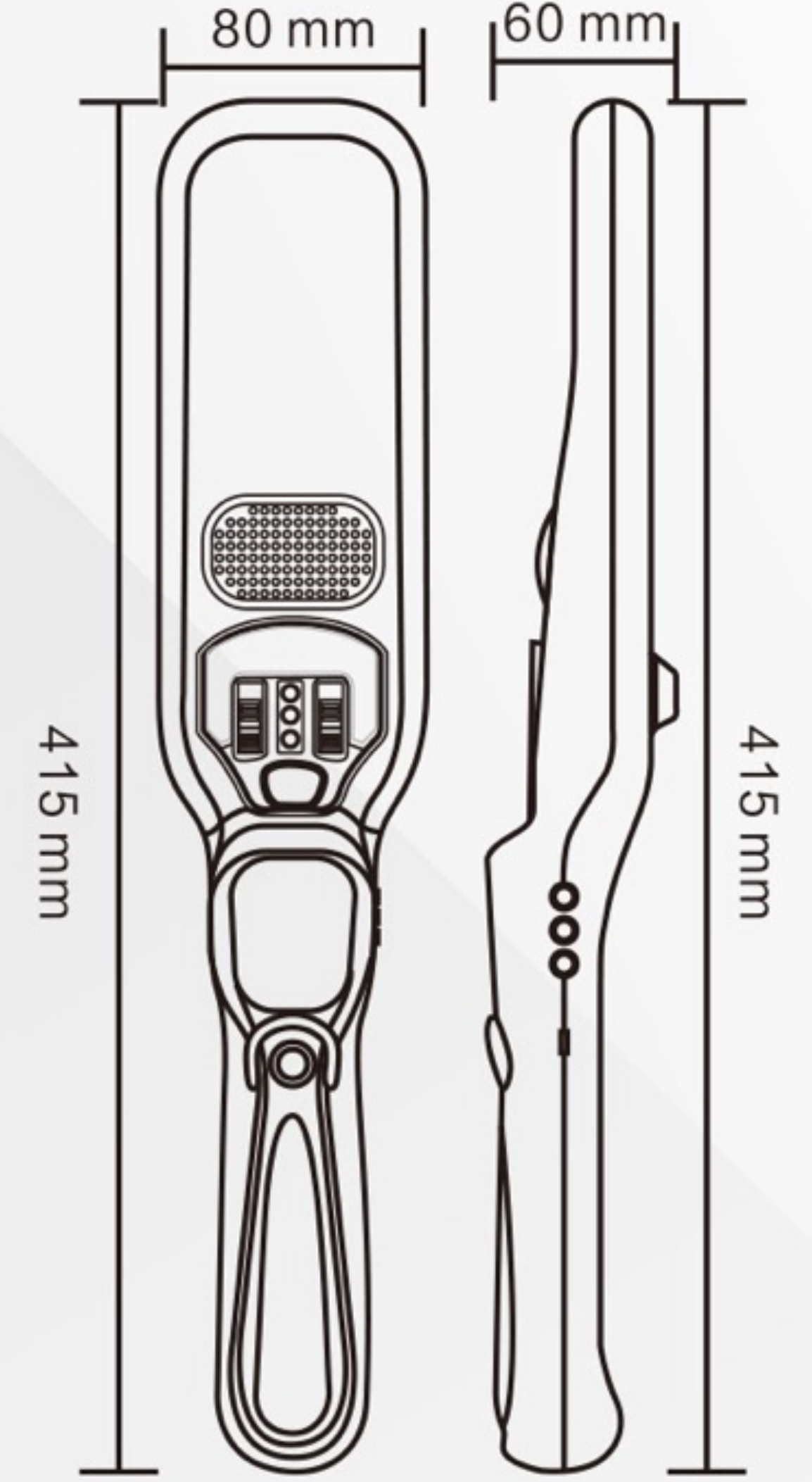


Made in
Türkiye



Basic Parameters

- Dimensions: L415mm x W80mm x H60mm
- Power supply: 2*AA batteries (1.5V one time or 1.2V rechargeable)
- Working temperature: 10°C~ +65°C
- Humidity: 0~95%
- Alarm signal Sound mode: buzzer and red LED, metal indicator LED
- Vibration mode: Vibration and red LED, metal indicator LED
- Power consumption: maximum 270MW
- Working frequency: 22KHZ
- Standby current: <5MA
- Working voltage: 2.5~9V



Detection Distance:

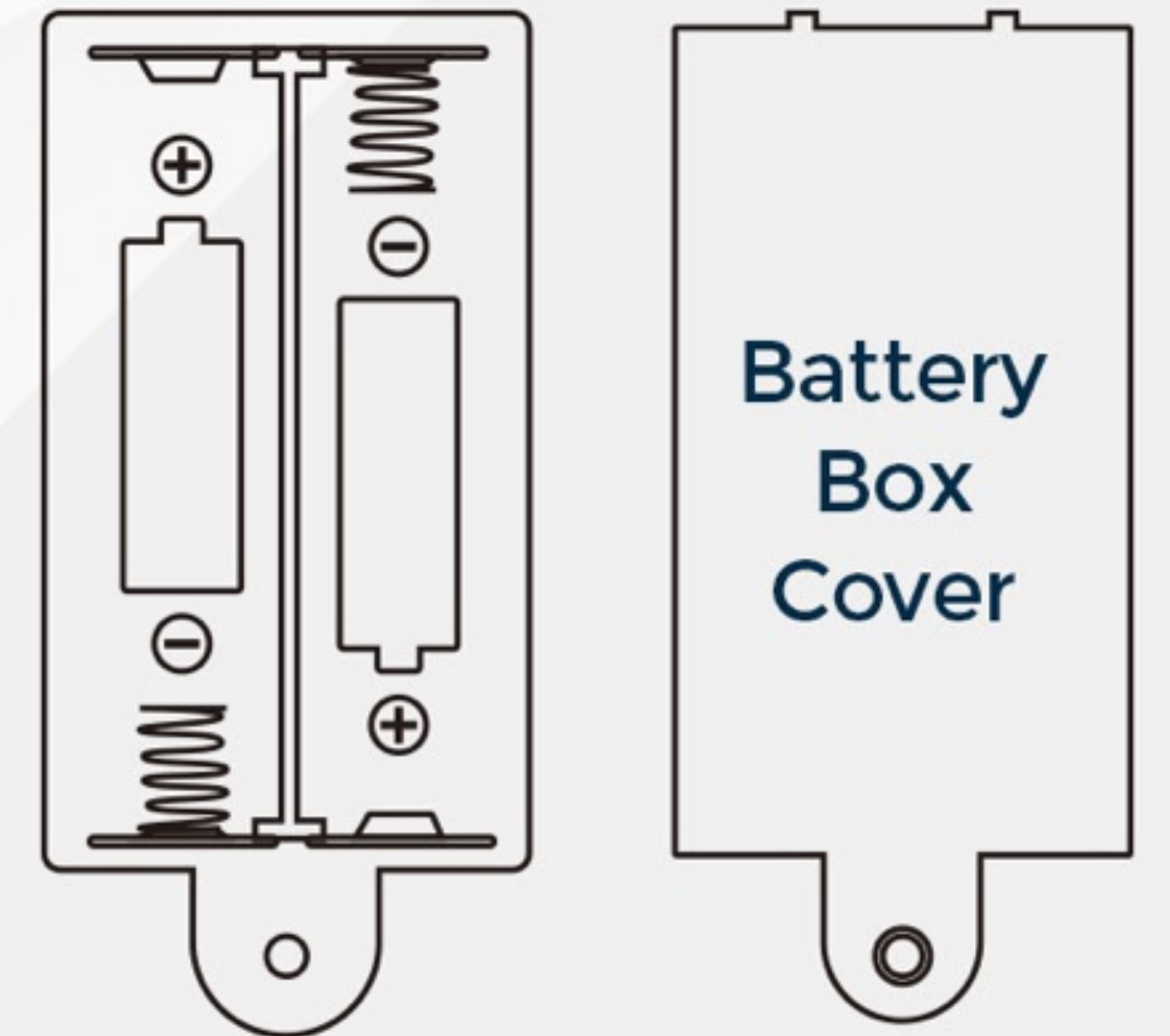
- Pin: 30~60mm
- Type 64 pistol: 150mm
- Six-inch dagger: 160mm
- Diameter 20mm steel ball: 90mm

Product Features

- High sensitivity
- LED indicator light shows metal strength
- Stable performance, anti-interference
- Power saving, can work for 40 hours continuously
- There are automatic continuous alarm once battery is low.
- There are voice indicator for power on and off.
- There is a switch button for sound, LED and vibration.

Replace The Battery

- Loosen the screw with a screwdriver to open the back cover of the battery compartment.
- Insert batteries correctly according to the positive and negative symbols in the battery box.
- Close the battery cover then screw it tightly



Method Of Use

- When you turn on the device, you will hear a "click" sound, indicating that the power is connected, and the green light will turn on. If there is no sound, the battery is not installed or the battery contact is poor. If the sound appears continuously, then it indicates that the battery can no longer be used and should be replaced with a new one.
- Highly sensitive detection is possible. Hold the handle and scan the detection surface around the object. When there is a metal object, an alarm sounds and the green light turns to red. If scanning is stopped, the alarm stops and the red light turns to green.

Sensitivity Adjustment

- If the detection distance does not meet the specified requirements or the sensitivity is too high, resulting in instability or sound when scanning the human body without metal, the sensitivity should be adjusted.
- Use a small slotted screwdriver to rotate the button inside the small hole on the handle of the detector (Position 12), turn it clockwise until it makes a sound, then turn it counterclockwise until it stops making a sound, then turn it counterclockwise half a turn until the sensitivity meets the requirements.

Product Usage

- Electronic metal detection inspection at airports, prisons, customs, stations and docks
Customs, public security, border defense and other security inspections
- Quality inspection of pharmaceutical and food business systems
- Security inspection of important places and sports grounds
- Precious metal detection, such as gold and silver jewelry factories, electronics factories, hardware factories, warehouses, etc.

Attention

- Please use designated batteries and don't forget to turn off the power after use.
- Please remove the battery when the device is not used for a long time.
- The device will not make any sound when fixed on a metal object.
And it only makes a sound when it sweeps over a metal object.
- Do not mix old and new batteries and batteries of different types.
- Please dispose of the replaced old battery according to local regulations.