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› PudiBe HS10 LCD Display Fully Waterproof Pinpoint Metal Detector Pinpointer User Manual

## PudiBe HS10

# PudiBe HS10 LCD Display Fully Waterproof Pinpoint Metal Detector Pinpointer User Manual

Model: HS10

## 1. INTRODUCTION AND OVERVIEW

The PudiBe HS10 Pinpoint Metal Detector is a versatile and fully waterproof device designed for efficient metal detection. Featuring an LCD display, three detection modes, and 360° side-scan capability, it is suitable for both adults and children for treasure hunting in various environments, including underwater.

This compact and lightweight pinpointer offers high sensitivity for precise target location, making it an essential tool for hobbyists and enthusiasts.

Your browser does not support the video tag.

*Video: Super Compact Waterproof Metal Detector. This video demonstrates the compact size and waterproof capabilities of the PudiBe HS10 pinpointer, highlighting its versatility for various metal detecting environments.*

## 2. WHAT'S IN THE BOX

Your PudiBe HS10 LCD Screen Fully Waterproof Pinpointer Metal Detector set includes the following items:

- 1x PudiBe HS10 Pinpoint Metal Detector
- 1x Belt Holster
- 1x 9V Battery
- 1x Hanging Wire (Lanyard)
- 1x English User Manual



Image: Contents of the PudiBe HS10 Pinpointer kit. This image displays the pinpointer device, its belt holster, a 9V battery, a yellow hanging wire (lanyard), and the included English user manual, all neatly arranged.

### 3. KEY FEATURES

- **LCD Display:** The device features a back-lit LCD screen that displays signal level and battery condition, providing clear visual feedback during operation.
- **Fully Waterproof (IP66 Rated):** The entire body of the pinpointer is IP66 rated, allowing it to be fully immersed in water for extended periods, making it ideal for underwater treasure hunting in rivers, brooks, ponds, lakes, or the sea.
- **Optional 3 Detection Modes:** Easily switch between Vibration Mode (silent), Audio Mode, and a combined Vibration and Audio Mode to suit different environments and preferences.
- **360° Side-Scan Detection:** Offers a wide detection range to quickly locate targets.
- **High Sensitivity:** Equipped with a high-performance chip for accurate and precise positioning of small metallic objects.

- **LED Flashlight:** An integrated LED light assists in locating targets in dark or low-light conditions.
- **Exclusive Scraping Blade:** Aids in sifting through soil or sand to uncover finds.
- **Portable & Lightweight:** Designed for easy handling and transport.



Image: PudiBe HS10 Pinpointer features diagram. This image illustrates the key components and features of the pinpointer, including the pinpoint tip, LED flashlight, portable size, LED screen, one-touch switch, and battery cover, along with its high sensitivity detection.



Image: PudiBe HS10 Pinpointer advanced features. This image details the IP68 waterproof rating, auto power-off function, detecting distance, low battery indicator, smart chip technology for accuracy, and the three selectable modes: Sound, Vibration, and a combination of Sound & Vibration.

## 4. SETUP

### 4.1 Battery Installation

1. Unscrew the battery cover at the bottom of the pinpointer.
2. Insert the provided 9V battery, ensuring correct polarity (+/-).
3. Securely screw the battery cover back on to maintain the waterproof seal.



*Image: Battery Cover. This close-up image shows the threaded battery cover at the base of the PudiBe HS10 Pinpointer, indicating where the 9V battery is inserted.*

## 4.2 Attaching Lanyard and Holster

- Attach the hanging wire (lanyard) to the designated loop on the pinpointer to prevent accidental loss.
- The belt holster can be attached to your belt for convenient carrying and quick access during use.

## 5. OPERATING INSTRUCTIONS

### 5.1 Power On/Off

- To power on the device, press and hold the power button until the LCD screen illuminates.
- To power off, press and hold the power button again until the screen turns off.

### 5.2 Switching Detection Modes

The PudiBe HS10 offers three detection modes:

1. **Sound Mode:** Provides audible alerts when metal is detected.
2. **Vibration Mode:** Provides silent vibration alerts.
3. **Sound & Vibration Mode:** Combines both audible and vibration alerts.

To switch between modes, quickly press the power button repeatedly. Each press will cycle through the available modes.

### 5.3 Target Detection

- Hold the pinpointer with the tip facing the area you wish to scan.
- As the device approaches a metallic object, the signal strength will increase, indicated by faster beeps/vibrations and a rising bar on the LCD screen.
- The LED flashlight will also illuminate to assist in visual identification of the target.

Your browser does not support the video tag.

*Video: How To Use The Pinpoint Metal Detector. This video provides a demonstration of the PudiBe HS10 pinpointer in action, showing how to power it on, switch modes, and effectively use it to locate metallic objects.*

## 6. WATERPROOF USE

The PudiBe HS10 is designed to be fully waterproof with an IP66 rating, allowing for complete immersion in water. This feature enables treasure hunting in aquatic environments such as beaches, rivers, and shallow waters.

- Ensure the battery cover is securely tightened before submerging the device.
- After use in saltwater, rinse the pinpointer with fresh water to prevent corrosion.



*Image: Underwater use of PudiBe HS10 Pinpointer. This image shows a diver utilizing the PudiBe HS10 Pinpointer while submerged underwater, illustrating its fully waterproof design and suitability for aquatic metal detection activities.*

## 7. MAINTENANCE

- **Cleaning:** After each use, especially in sandy or wet conditions, wipe down the device with a damp cloth. For saltwater

use, rinse thoroughly with fresh water.

- **Storage:** Store the pinpointer in a cool, dry place when not in use. Remove the battery if storing for extended periods to prevent leakage.
- **Battery Replacement:** Replace the 9V battery when the low battery indicator appears on the LCD screen or when performance diminishes.

## 8. TROUBLESHOOTING

- **Device Not Powering On:** Ensure the 9V battery is correctly installed and fully charged. Check that the battery cap is securely fastened.
- **Weak or Inconsistent Signal:** The battery might be low; replace it with a fresh 9V battery. Ensure there are no other strong electromagnetic interferences nearby.
- **False Alarms:** This can sometimes occur due to highly mineralized ground. Try adjusting your detection technique or moving to a different spot.

## 9. SPECIFICATIONS

| Specification                   | Value                                    |
|---------------------------------|------------------------------------------|
| Brand                           | PudiBe                                   |
| Model Number                    | HS10                                     |
| Color                           | HS10 Green Fully Waterproof Pinpointer   |
| Material                        | Plastic                                  |
| Power Source                    | Battery Powered (1x 9V battery included) |
| Item Weight                     | 4.8 ounces                               |
| Product Dimensions              | 11"L x 1.8"W x 1"H                       |
| Battery Life                    | Up to 48 Hours                           |
| International Protection Rating | IP66 (Fully Waterproof)                  |
| Recommended Uses                | Metal Detection                          |



Image: PudiBe HS10 Pinpointer dimensions and weight. This image provides a visual representation of the pinpointer's physical dimensions, including its overall length, width, and the size of its pinpoint tip, alongside its weight.

## 10. WARRANTY AND SUPPORT

Your PudiBe HS10 Pinpoint Metal Detector comes with a **12-month worry-free warranty**. For any questions, concerns, or support needs, please contact PudiBe customer service. Our friendly customer service team is available to assist you.

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**Question**

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**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

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