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› Nokta The Legend Metal Detector and Accupoint Pinpointer Instruction Manual

NOKTA DETECTION TECHNOLOGIES 11000839

Nokta The Legend Metal Detector and Accupoint Pinpointer Instruction Manual

Model: 11000839

1. PRODUCT OVERVIEW

The Nokta The Legend Metal Detector is a multi-frequency device designed for various ground conditions and target types. This package includes wireless headphones and the AccuPoint Pinpointer for enhanced detection and pinpointing capabilities.



Image: The Nokta The Legend Metal Detector with its wireless headphones and AccuPoint Pinpointer.

2. PACKAGE CONTENTS

- Nokta The Legend Metal Detector
- AccuPOINT Pinpointer
- Spare Tip Protector for Pinpointer
- Belt Holster for Pinpointer
- System Box
- Bluetooth aptX Low Latency Headphones
- Headphones Soft Case
- The LEGEND Cap
- USB Charging and Data Cable
- Waterproof DD 12" x 9" LG30 Search Coil (30cm x 23cm)
- Search Coil Cover



Image: A visual representation of the main components included in the Nokta The Legend Metal Detector kit, showing the detector, pinpointer, and headphones.

3. SETUP AND ASSEMBLY

1. **Assemble the Metal Detector:** Connect the search coil to the lower shaft. Attach the lower shaft to the middle shaft, and then connect the middle shaft to the upper shaft with the control box. Ensure all connections are secure. The detector is fully telescopic for adjustable length.
2. **Attach the Control Box:** Secure the control box to the upper shaft.
3. **Connect Cables:** Route the search coil cable along the shaft and connect it to the control box. Ensure the cable is not overly tight or loose.
4. **Charge Batteries:** Use the provided USB charging cable to charge the metal detector and wireless headphones. The AccuPoint Pinpointer also uses a rechargeable battery.
5. **Pair Wireless Headphones:** Follow the instructions provided with the Bluetooth aptX Low Latency Headphones to pair them with the metal detector.
6. **Prepare AccuPoint Pinpointer:** Attach the spare tip protector if desired. Place the pinpointer in its belt holster for easy access during use.



Image: Close-up view of the Nokta wireless headphones, designed for comfortable and low-latency audio during detection.



Image: Illustration showing the Nokta The Legend metal detector being charged via a USB cable, highlighting its long battery life and convenient charging.

4. OPERATING INSTRUCTIONS

4.1. The Legend Metal Detector

- **Power On/Off:** Press and hold the power button on the control box to turn the detector on or off.
- **Multi-Frequency Operation:** The Legend features simultaneous multi-frequency technology, making it adaptable for various target types and ground conditions. Select the appropriate search mode based on your environment (e.g., park, field, beach).
- **Vivid Color LCD Screen:** The high-resolution color LCD screen displays essential information such as target

ID, depth, and current settings. Use the intuitive interface to navigate menus and adjust settings.

- **Adjusting Settings:** Refer to the on-screen menu for adjustments to sensitivity, discrimination, volume, and other parameters to optimize performance for your specific search conditions.

Your browser does not support the video tag.

Video: This video demonstrates the Nokta The Legend Metal Detector's waterproof capabilities and its use in various environments, including wet conditions.

Your browser does not support the video tag.

Video: A short video showcasing the Nokta The Legend metal detector in action, highlighting its ease of use and performance.

4.2. AccuPoint Pinpointer

- **Power On/Off:** Press the power button to activate the pinpointer.
- **Pinpointing Targets:** Once the metal detector identifies a target area, use the AccuPoint Pinpointer to precisely locate the target within the soil or water.
- **LED Flashlight:** The integrated LED flashlight assists in low-light conditions, illuminating the target area.
- **Lost Alarm:** If the AccuPoint Pinpointer is left inactive for 5 minutes, it will emit an audible alarm and its LED will flash, aiding in recovery.
- **Wireless Integration:** The pinpointer can seamlessly integrate with the Bluetooth headphones, automatically switching audio when activated.



Image: A person demonstrating the use of the Nokta AccuPoint Pinpointer to locate small metallic objects in the ground.



Image: The Nokta AccuPoint Pinpointer being used underwater, showcasing its waterproof design for aquatic treasure hunting.

Your browser does not support the video tag.

Video: This video demonstrates the Nokta AccuPoint Pinpointer's features, including its display and ability to locate targets in various conditions.

5. MAINTENANCE AND CARE

- **Cleaning:** After each use, especially in wet or sandy conditions, clean the detector and pinpointer with fresh water and a soft cloth. Ensure all components are dry before storage.
- **Waterproof Rating:** The Legend metal detector and AccuPoint Pinpointer are IP68 rated, meaning they are fully submersible up to 3 meters (10ft) and protected from total dust ingress. Do not submerge deeper than 3 meters.
- **Battery Care:** Ensure batteries are charged and handled properly. Avoid extreme temperatures during charging and storage.
- **Storage:** Store the detector and accessories in a dry, cool place away from direct sunlight. The telescopic design allows for compact storage.



Image: The Nokta The Legend Metal Detector and AccuPoint Pinpointer positioned on a sandy beach, illustrating their suitability for various outdoor environments.

6. TROUBLESHOOTING

- **No Power:** Ensure batteries are fully charged. Check all cable connections for the metal detector.
- **Erratic Signals:** This can be caused by electromagnetic interference. Try reducing sensitivity or changing the operating frequency if available. Ensure the search coil cable is securely wrapped around the shaft.
- **No Audio from Headphones:** Verify headphones are charged and properly paired with the detector. Check volume settings on both the detector and headphones.
- **Pinpointer Not Detecting:** Ensure the pinpointer is powered on and calibrated if necessary. Check for any obstructions on the tip.
- **Physical Damage:** If any cables or components appear damaged, contact customer support for assistance. Do not attempt to repair complex internal components yourself.

7. SPECIFICATIONS

Feature	Specification
Brand	NOKTA DETECTION TECHNOLOGIES
Model Number	11000839
Color	Black
Material	Metal, Plastic

Feature	Specification
Power Source	Battery Powered (1 Lithium Polymer battery included)
Item Weight	3 Pounds
Product Dimensions	52"L x 25"W x 52"H
Extended Length	132 Centimeters
Adjustable Length	Yes
International Protection Rating	IP68
Operating Frequency	9 KHz (Multi-frequency capable)

8. IMPORTANT SAFETY INFORMATION

- Do not submerge the detector in water deeper than 3 meters (10ft).
- Ensure the battery is charged and handled properly to avoid any hazards.
- Always be aware of your surroundings when operating the metal detector.
- Adhere to local laws and regulations regarding metal detecting.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please contact NOKTA DETECTION TECHNOLOGIES directly. Retain your proof of purchase for warranty claims.
Manufacturer: NOKTA DETECTION TECHNOLOGIES