

RSH B0F3WVLD8T

RSH Android Bluetooth Object Locator User Manual

Model: B0F3WVLD8T | Brand: RSH

INTRODUCTION

Thank you for choosing the RSH Android Bluetooth Object Locator. This device is designed to help you keep track of your valuable items using the Google Find My Device network. This manual provides detailed instructions for setting up, operating, and maintaining your device to ensure optimal performance.

PRODUCT OVERVIEW

The RSH Android Bluetooth Object Locator is a compact, IP67 waterproof device that connects to your Android smartphone via Bluetooth. It leverages the Google Find My Device network to help you locate lost items, whether they are nearby or far away. Key features include:

- **Google Find My Device Compatibility:** Seamlessly integrates with the Google Find My Device app for tracking.
- **Audible Alert:** Built-in speaker to help locate items within Bluetooth range.
- **Lost Mode:** Utilizes the vast Android device network to locate items outside Bluetooth range.
- **Item Sharing:** Share item location with others through the app.
- **Durable Design:** IP67 waterproof rating, allowing submersion up to 1 meter for 30 minutes.
- **Long-lasting, Replaceable Battery:** Powered by a CR2032 battery with up to 1 year of life.
- **Quick Pairing:** Easy and fast connection to your Android phone.
- **Data Security:** Encrypted and anonymous network ensures privacy.

Intégration transparente avec Android



Samsung



OPPO



Google



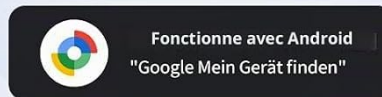
Xiaomi



Vivo



autres



fonctionne avec la plupart des téléphones Android, y compris Samsung, Google, Xiaomi, Oppo, Vivo et autres

Image: The RSH Android Bluetooth Object Locator integrates seamlessly with various Android devices, including Samsung, Google, OPPO, Xiaomi, and Vivo, utilizing the Google Find My Device network.

SETUP INSTRUCTIONS

- 1. Unpack the Device:** Carefully remove the RSH Object Locator from its packaging. Ensure the CR2032 battery is already installed.
- 2. Install Google Find My Device App:** Download and install the "Google Find My Device" application from the Google Play Store on your Android smartphone. Ensure your phone is running a compatible Android version.
- 3. Enable Bluetooth:** Turn on Bluetooth on your Android smartphone.
- 4. Pairing the Device:**
 - Bring the RSH Object Locator close to your Android phone.
 - A connection prompt should automatically appear on your phone's screen. Follow the on-screen instructions to pair the device.
 - If no prompt appears, open the Google Find My Device app and look for an option to add a new device or scan for nearby devices.

5. **Name Your Device:** Once paired, you will be prompted to name your RSH Object Locator (e.g., "Keys," "Wallet," "Backpack"). This helps in identifying it within the app.
6. **Attach to Item:** Use the included keychain or other suitable attachment method to secure the RSH Object Locator to the item you wish to track.



Image: The RSH Object Locator can be easily attached to personal items like backpacks. The accompanying app on an Android phone displays the device's status and offers options like playing a sound to locate it.

OPERATING INSTRUCTIONS

Locating a Nearby Item (Within Bluetooth Range)

1. Open the "Google Find My Device" app on your Android smartphone.
2. Select the RSH Object Locator associated with the item you are looking for.
3. Tap the "Play Sound" or "Émettre un son" button within the app.
4. The RSH Object Locator will emit an audible sound, helping you pinpoint its exact location.

5. To stop the sound, tap "Stop Sound" in the app or press the button on the LocaTag itself (if applicable).



Image: When within Bluetooth range, the RSH Object Locator can be commanded via the Google Find My Device app to emit a sound, making it easier to find misplaced items.

Locating a Distant Item (Outside Bluetooth Range - Lost Mode)

1. Open the "Google Find My Device" app.
2. Select the RSH Object Locator you wish to locate.
3. If the device is out of Bluetooth range, the app will display its last known location on a map.
4. Activate "Lost Mode" within the app. This utilizes the Google Find My Device network, where billions of Android devices anonymously detect your tracker's signal and update its location on the map.
5. You may also be able to leave a contact message for anyone who finds your item.

Sharing Item Location

The Google Find My Device app allows you to share the location of your RSH Object Locator with trusted individuals. This feature is useful for family members or colleagues who might also need to locate the shared item.

1. In the "Google Find My Device" app, select the RSH Object Locator you want to share.
2. Look for a "Share Item" or similar option.
3. Follow the app's instructions to select contacts and grant them access to the tracker's location.

Les choses importantes ne méritent pas d'être perdues à nouveau

Peut être facilement fixé à n'importe quel objet.

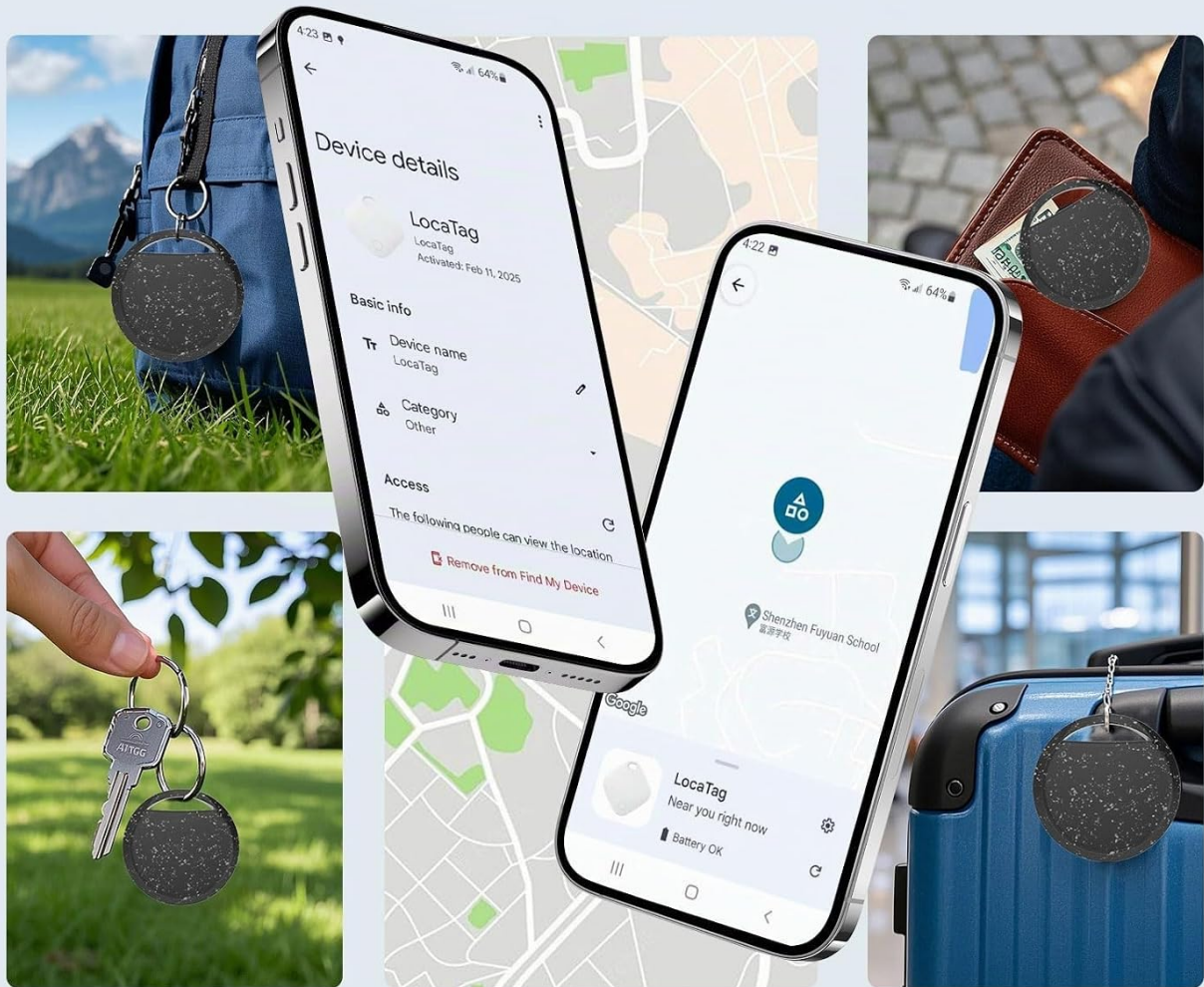


Image: The RSH Object Locator can be attached to various personal items such as keys, wallets, and backpacks, allowing users to track their location on a map via the Google Find My Device app.

MAINTENANCE

Battery Replacement

The RSH Object Locator uses a standard CR2032 coin cell battery, which typically lasts up to one year. When the battery is low, you will receive a notification in the Google Find My Device app.

1. Locate the battery compartment on the RSH Object Locator. This is usually a small cover that can be opened with a coin or a small tool.
2. Carefully open the compartment and remove the old CR2032 battery.

3. Insert a new CR2032 battery, ensuring the positive (+) side is facing up.
4. Close the battery compartment securely.
5. The device should automatically reconnect to your phone. Verify its status in the Google Find My Device app.

Cleaning

To clean your RSH Object Locator, wipe it with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the device's finish or waterproof seal.

Water Resistance

The device is IP67 rated, meaning it is protected from dust and can withstand immersion in water up to 1 meter for 30 minutes. While it is water-resistant, it is not recommended for prolonged submersion or use during activities like swimming or diving.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not pairing with phone.	Bluetooth is off; device is out of range; low battery; app issue.	Ensure Bluetooth is enabled on your phone. Bring the device closer to your phone. Check and replace the battery if needed. Restart the Google Find My Device app or your phone.
Cannot hear the sound alert.	Device is too far; battery is low; environmental noise.	Ensure the device is within Bluetooth range. Replace the battery. Move to a quieter environment.
Location not updating in the app.	Device is out of Bluetooth range and not detected by the Google Find My Device network; app permissions.	Ensure "Lost Mode" is activated. Verify that the Google Find My Device app has location permissions enabled on your phone. Ensure your phone has an active internet connection.
Battery life is shorter than expected.	Frequent use of sound alert; extreme temperatures; faulty battery.	Reduce frequency of sound alerts. Operate the device within recommended temperature ranges. Replace with a new, high-quality CR2032 battery.

SPECIFICATIONS

- **Brand:** RSH
- **Model:** B0F3WVLD8T
- **Connectivity:** Bluetooth
- **Compatible Devices:** Android Smartphones
- **Control Method:** Google Find My Device Application
- **Battery Type:** 1 x CR2032 (included, replaceable)
- **Estimated Battery Life:** Up to 1 year (525,600 minutes)
- **Water Resistance:** IP67 (submersible up to 1 meter for 30 minutes)
- **Material:** Plastic

- **Dimensions:** 36 mm (L) x 36 mm (W) x 8 mm (Thickness)
- **Weight:** 7.6 Grams

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact RSH customer service through their official website or the retailer where you purchased the product. Please have your model number (B0F3WVLD8T) and purchase date ready when contacting support.