MiLi P16-ANDROID-4PACK

MiLi LiTag Bluetooth Tracking Tag for Android - Instruction Manual

Model: P16-ANDROID-4PACK

Introduction

The MiLi LiTag is a Bluetooth tracking device designed to help you locate your personal items using the Google Find My Device (Find Hub) network on your Android smartphone. This manual provides essential information for setting up, operating, and maintaining your LiTag.



Image: Four MiLi LiTag Bluetooth tracking tags, black in color, with four black attachment loops. The tags are round and feature a textured surface with the MiLi logo.

Package Contents

- MiLi LiTag Bluetooth Tracking Tag (4 units)
- CR2032 Batteries (4 units, included)
- Attachment Loops (4 units)
- Instruction Manual (this document)

Setup

1. **Compatibility Check:** Ensure your Android smartphone runs Android 9 or higher. The LiTag is designed exclusively for Android devices and is not compatible with iOS or Huawei phones.
2. **Download Google Find My Device App:** If not already installed, download the "Google Find My Device" (also known as "Find Hub") app from the Google Play Store.

3. **Activate LiTag:** The LiTag typically activates upon first use or by pressing a button (refer to specific tag instructions if a button is present). Ensure the included CR2032 battery is correctly installed.
4. **Pairing:**
    - Open the Google Find My Device app on your Android phone.
    - Follow the on-screen prompts to add a new device.
    - Your phone should detect the LiTag. If not, try restarting your phone and ensure Bluetooth is enabled.
    - Confirm the pairing within the app.
5. **Attach LiTag:** Use the provided attachment loops to secure the LiTag to your desired items, such as keys, luggage, backpacks, or purses.



Image: A MiLi LiTag positioned on a wooden surface alongside an Android smartphone. The phone screen shows the Google Find My Device app interface. Text indicates compatibility with all Android phones, excluding Huawei, and prompts to get the app on Google Play.

Operating Instructions

Finding Items Nearby (Within Bluetooth Range)

When your LiTag is within Bluetooth range (up to 150 meters or 500 feet in open areas), you can use the Google Find My Device app to make it ring. This helps you locate items that are close by but out of sight.

- Open the Google Find My Device app.
- Select the LiTag you wish to locate.
- Tap the "Play Sound" option. The LiTag will emit an audible alert.
- You can also use voice commands if your device supports it.

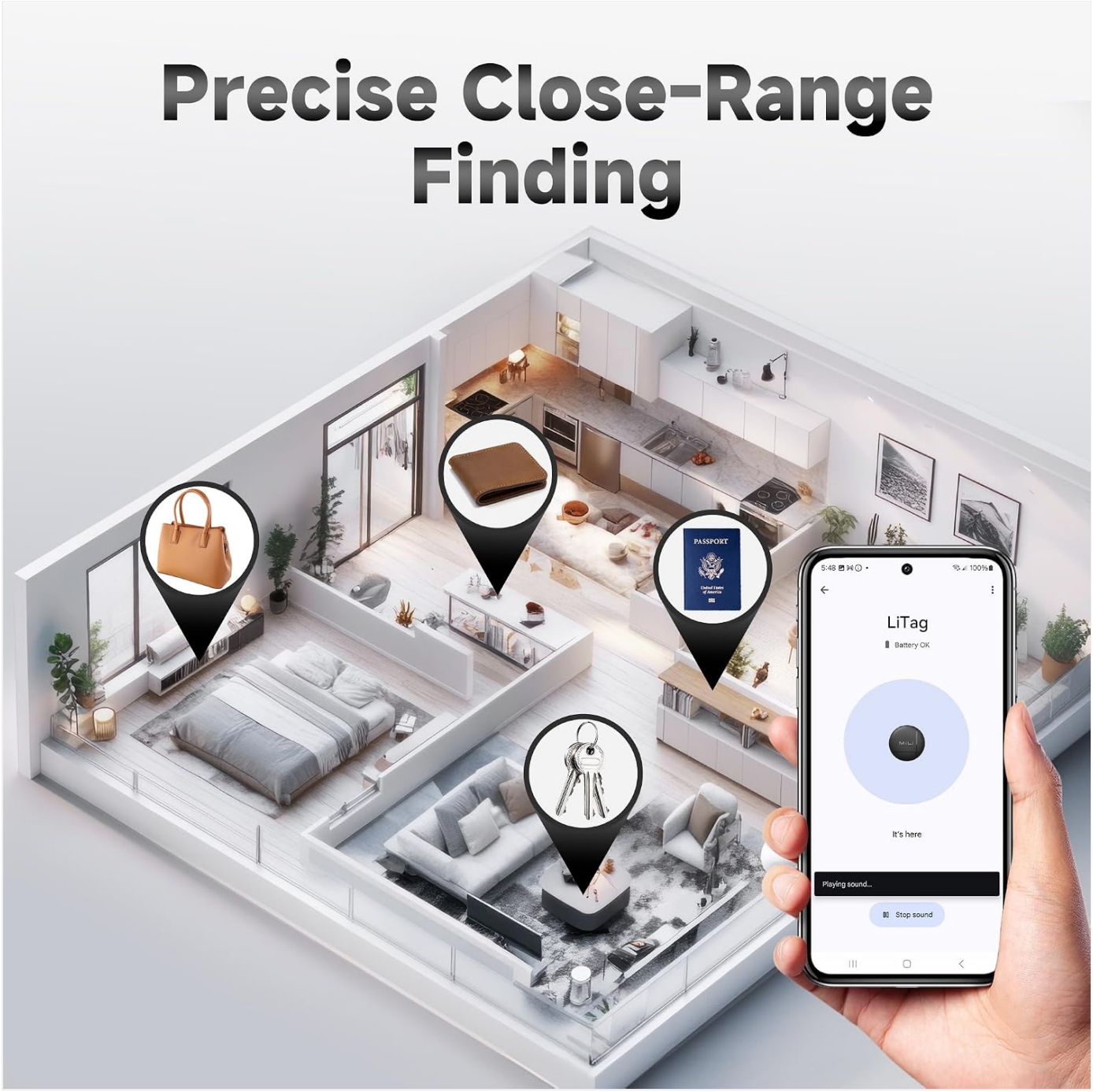


Image: An overhead view of a house interior, highlighting various items such as keys, a wallet, and a bag, each with a LiTag icon indicating precise close-range finding. An Android phone in the foreground shows the "Playing sound..." feature of the Find My Device app.

Global Tracking (Out of Bluetooth Range)

If your LiTag is out of your personal Bluetooth range, the Google Find My network can still help you locate it. This network utilizes other Android devices nearby to anonymously relay the LiTag's location to your app.

- Open the Google Find My Device app.

- The app will display the LiTag's last known location on Google Maps, updated by the Android network.
- You can view the current location and receive non-stop updates as the tag moves or is detected by other devices.



Image: A MiLi LiTag placed on a stylized world map, illustrating global accurate locating. An Android phone displays Google Maps with the tag's location, surrounded by icons representing items like keys, a car, and luggage, indicating widespread tracking capability.

Sharing Location

You can share the location of your LiTag with trusted individuals, allowing them to help you find your items.

- Within the Google Find My Device app, select the LiTag.
- Look for an option to "Share device" or "Share location."
- Follow the prompts to share access with another Google account.



Image: Two Android smartphones displaying Google Maps with a shared LiTag location, positioned next to a set of keys with an attached LiTag. This visual demonstrates the feature of sharing the tracker's location with others.

Features

- **Android Compatibility:** Specifically designed for Android phones (Android 9 or higher), integrating seamlessly with the Google Find My Device network.
- **Google Certified:** Utilizes the official Google Find My Device (Find Hub) app, eliminating the need for third-party applications.
- **Audible Alert:** Activate a loud ring from the LiTag via the app or voice commands to locate nearby items.
- **Worldwide Tracking:** Leverage the extensive Android network for location updates even when out of Bluetooth range.
- **Location Sharing:** Share your LiTag's location with others for collaborative item finding.
- **Data Security:** The Google Find My network ensures encrypted and anonymous location data, protecting your privacy.
- **Waterproof and Dust Resistant:** IP67 rated, capable of withstanding splashes, drizzle, and short immersion (up to 30 minutes at 3ft depth).

- **Replaceable Battery:** Powered by a standard CR2032 coin battery, offering up to 12 months of use.



Image: A collage showcasing the MiLi LiTag attached to various personal items, including car keys, a backpack, a handbag, and a suitcase, illustrating its use for keeping valuables safe.

Maintenance

Battery Replacement

The LiTag uses a replaceable CR2032 coin battery. The battery life is approximately 8-12 months, depending on usage. When the battery is low, the Google Find My Device app may notify you.

1. Locate the battery compartment on the LiTag. It typically has markings for "OPEN" and "CLOSE".
2. Carefully twist the cover counter-clockwise to open the compartment.
3. Remove the old CR2032 battery.
4. Insert a new CR2032 battery with the positive (+) side facing up.
5. Align the cover and twist clockwise to securely close the compartment.



Image: An exploded diagram of the MiLi LiTag, illustrating the internal components including the replaceable CR2032 battery and the twist-to-open/close mechanism for the battery compartment. Text indicates a battery life of 8-12 months.

Water Resistance

The LiTag has an IP67 rating, meaning it is protected against dust ingress and can withstand immersion in water up to 1 meter (3 feet) for up to 30 minutes. While it is resistant to splashes and drizzle, prolonged submersion or use in extreme water conditions is not recommended.

Troubleshooting

- **LiTag Not Pairing:**
  - Ensure your Android phone's Bluetooth is enabled.
  - Restart your Android phone.
  - Check if the LiTag battery is correctly installed and has sufficient charge.
  - Make sure the LiTag is within close proximity to your phone during pairing.
  - Verify your Android OS version is 9 or higher.
- **No Sound from LiTag:**
  - Ensure the LiTag is within Bluetooth range of your phone.
  - Check the battery level of the LiTag in the Google Find My Device app. A low battery may affect sound output.
  - Confirm that the "Play Sound" function is activated correctly in the app.
- **Inaccurate Location:**
  - Location accuracy can vary based on environmental factors and the density of the Android network.
  - Ensure your phone's location services are enabled.
  - For global tracking, the location is updated by nearby Android devices, so updates may not be real-time in sparsely populated areas.

Specifications

Model Number	P16-ANDROID-4PACK
Connectivity	Bluetooth
Compatibility	Android 9 or higher (Google Find My Device App)
Dimensions	1.46 x 1.46 x 0.35 inches (approx. 3.7 x 3.7 x 0.9 cm)
Weight	1.59 ounces (approx. 45 grams)
Battery Type	CR2032 Coin Battery (included)
Battery Life	Up to 12 months
Water Resistance	IP67 (Dust resistant, water immersion up to 1m for 30 min)
Material	Acrylonitrile Butadiene Styrene (ABS), Polycarbonate (PC)

Warranty and Support

For warranty information and technical support, please contact the seller or manufacturer directly. Refer to your purchase documentation for specific warranty terms and contact details. The manufacturer is SHENZHEN HALI-POWER INDUSTRIAL CO., LTD, and the brand is MiLi.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

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

Submit question