MiLi HD-P16

MiLi MiTag Bluetooth Object Locator User Manual

Model: HD-P16

1. SETUP

1.1 Unboxing and Initial Inspection

Upon opening the package, please verify that all components are present and undamaged. The standard package includes:

- MiLi MiTag
- Leather pendant case (if included with your specific pack)
- CR2032 battery (pre-installed or separate)

1.2 Battery Installation

The MiLi MiTag uses a replaceable CR2032 button cell battery. If the battery is not pre-installed or needs replacement, follow these steps:

1. Locate the small notch on the side of the MiTag.
2. Use a thin, flat tool (like a small screwdriver or coin) to gently pry open the MiTag casing at the notch.
3. Insert the CR2032 battery with the positive (+) side facing up.
4. Align the two halves of the MiTag and press firmly until they click securely into place.

MiTag-Anwendungsszenarien

Dieser MiTag passt zu den meisten Handtaschen,
Computertaschen, Rucksäcken, Gepäckstücken und Schlüsseln.

GEPÄCK

RUCKSACK

COMPUTERTASCHE

AUTOSCHLÜSSEL

Image: MiLi MiTag with a CR2032 battery being inserted, illustrating the battery replacement process. The image highlights the replaceable button cell battery and its approximate dimensions.

1.3 App Installation and Pairing

The MiLi MiTag is designed to work exclusively with the Apple Find My app on iOS devices. Ensure your iOS device is updated to the latest version.

1. Open the pre-installed **Find My** app on your iPhone or iPad.
2. Navigate to the 'Items' tab.
3. Tap the '+' icon and select 'Add Other Item'.
4. Follow the on-screen instructions to pair your MiLi MiTag. This typically involves pressing a button on the MiTag or bringing it close to your device.

Mit Apple 'Wo ist?' arbeiten

Finden Sie es auf der Karte über
das Apple Wo ist?-Netzwerk

Works with
Apple Find My

Image: Two iPhone screens demonstrating the Apple Find My app's functionality with the MiLi MiTag. The left screen shows a map with a location, and the right screen shows navigation to the item, indicating the MiTag's compatibility with the Find My network.

Image: The official 'Works with Apple Find My' logo, indicating the MiLi MiTag's compatibility with Apple's tracking network.

2. OPERATING YOUR MILI MITAG

2.1 Locating Items Nearby (Bluetooth Range)

If your MiTag is within Bluetooth range of your iOS device, you can easily locate it by playing a sound or using Siri.

- **Play Sound:** In the Find My app, select your MiTag from the 'Items' tab and tap 'Play Sound'. The MiTag will emit an audible signal to help you pinpoint its location.
- **Siri Integration:** You can also ask Siri to find your item. For example, say "Hey Siri, find my keys" (if your MiTag is named 'keys'). Siri will then prompt the MiTag to play a sound.

Image: An iPhone displaying the Find My app, with a prompt for Siri to locate keys. The MiLi MiTag is depicted near a set of keys, with visual cues indicating an audible 'Beep' sound, demonstrating the nearby finding feature.

2.2 Locating Items Out of Bluetooth Range

Even if your item is outside of your device's Bluetooth range, the Apple Find My network can help you locate it. This network leverages millions of Apple devices worldwide to anonymously and securely relay the location of your MiTag.

- The Find My app will display the last known location of your MiTag on a map.
- If another Apple device passes by your MiTag, its location will be updated in the Find My network, allowing you to see its current position.

2.3 Left Behind Reminders

The MiLi MiTag can notify you if you accidentally leave an item behind or if it disconnects from your device's Bluetooth range.

- Enable 'Notify When Left Behind' in the Find My app settings for your MiTag.
- You will receive instant notifications on your iOS device if your MiTag is separated from you.

Image: An iPhone displaying a 'Left Behind' notification from the Find My app, indicating that the MiLi MiTag (shown with keys in the background) has been separated from the user. This illustrates the proactive alert feature.

2.4 MiTag Application Scenarios

The MiLi MiTag's compact and discreet design allows it to be easily attached to various items you wish to track:

- **Keys:** Attach to your house keys, car keys, or office keys.
- **Bags:** Secure to backpacks, handbags, or laptop bags.
- **Luggage:** Ideal for tracking suitcases during travel.
- **Wallets:** Slip into your wallet or purse.
- **Other Valuables:** Can be attached to cameras, pet collars, or other items you want to keep track of.

Ersetzbare Knopfzellenbatterie CR2032

Hält für eine Nutzungsdauer von 6-8 Monaten.

1.5in

1.5in

MiLi

Image: A collage of four images demonstrating various practical uses for the MiLi MiTag. It shows the MiTag attached to luggage, a backpack, a computer bag, and car keys, highlighting its versatility for tracking different personal items.

3. MAINTENANCE

3.1 Battery Replacement

The MiLi MiTag's CR2032 battery typically lasts for 6-8 months depending on usage. Refer to Section 1.2 for detailed instructions on how to replace the battery.

3.2 Water Resistance (IP67)

The MiLi MiTag features an IP67 water resistance rating. This means:

- **'6':** Complete protection against solid objects, including dust. No dust or external particles can enter.
- **'7':** Protection against the ingress of liquids, protected against temporary immersion. It can be submerged in water up to 1 meter deep for up to 30 minutes.

In other words, IP67 rated products are protected against brief immersion or splashes. For example, they can withstand use in rain or near water.

La notation d'étanchéité IP67 est la suivante :

「6」: la performance empêche l'entrée d'objets solides et est complètement étanche à la poussière. Aucune poussière ou particules extérieures ne peuvent entrer.

「7」: protection contre l'entrée de liquides, protégé contre l'immersion temporaire. Il peut être immergé dans l'eau jusqu'à 1 mètre de profondeur pendant jusqu'à 30 minutes.

En d'autres termes, les produits avec une notation d'étanchéité IP67 sont protégés contre une immersion brève ou des éclaboussures. Par exemple, ils peuvent supporter une utilisation sous la pluie ou à proximité de l'eau.

Image: A MiLi MiTag partially submerged in water, with water splashing around it, visually representing its IP67 water resistance. Accompanying text explains the meaning of the IP67 rating for both dust and water protection.

4. TROUBLESHOOTING

Problem	Possible Cause	Solution
MiTag not connecting to Find My app	Bluetooth is off; MiTag battery is low/dead; MiTag is out of range; iOS device not compatible.	Ensure Bluetooth is enabled on your iOS device. Replace the MiTag battery. Bring the MiTag closer to your device. Confirm your iOS device meets the minimum requirements.
No sound from MiTag when 'Play Sound' is activated	MiTag battery is low/dead; MiTag speaker is obstructed or damaged.	Replace the MiTag battery. Ensure there are no obstructions around the MiTag's speaker.
Inaccurate location displayed in Find My app	Poor network coverage; GPS issues on iOS device; MiTag is in an area with limited Apple device presence.	Ensure your iOS device has a stable internet connection and GPS is enabled. Location accuracy relies on the Find My network, which may vary in dense or remote areas.
Battery drains quickly	Frequent 'Play Sound' usage; old or faulty battery.	Reduce the frequency of playing sounds. Replace the battery with a new, high-quality CR2032 battery.

5. SPECIFICATIONS

- **Brand:** MiLi
- **Model Number:** HD-P16
- **Color:** Black
- **Connectivity Technology:** Bluetooth
- **Special Features:** Bluetooth, Left-behind reminder, Waterproof (IP67), Replaceable battery, Data protection
- **Compatible Devices:** iOS (iPhone, iPad, iPod touch)
- **Battery Type:** CR2032 Lithium-polymer (included)
- **Battery Life:** Approximately 1 year (actual life may vary based on usage)
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Product Dimensions:** 39L x 39W x 9H millimeters
- **Item Weight:** 20 Grams

- **Control Method:** Application (Apple Find My)

6. WARRANTY AND SUPPORT

6.1 Manufacturer's Warranty

The MiLi MiTag comes with a **2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

6.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact MiLi customer support through their official website or the retailer where you purchased the product. Please have your model number (HD-P16) and purchase details ready when contacting support.

Related Documents - HD-P16

	[MiLi MiTag User Manual: Locate and Track Your Items](#) Comprehensive user manual for the MiLi MiTag, a Bluetooth tracker compatible with Apple's Find My network. Learn how to set up, use, and maintain your MiTag for item location and security.
	[MiLi MiTag User Manual: Features, Setup, and Warranty](#) Comprehensive user manual for the MiLi MiTag, a smart locator compatible with Apple's Find My network. Learn about its main functions, quick setup, battery replacement, safety guidelines, and warranty information.
	[MiLi MiTag User Manual and Specifications](#) Comprehensive user manual for the MiLi MiTag, detailing its main functions, quick instructions, battery replacement, safety guidelines, warranty information, and FCC compliance. Learn how to locate items, play sounds, and manage your MiTag using the Apple Find My app.
	[MiLi MiTag User Manual](#) User manual for the MiLi MiTag, a smart tracker device that uses Google's Find My Device service to locate personal items. Includes setup instructions, features, battery replacement, safety information, warranty, and contact details.
	[MiTag Duo: Instrukcja Obsługi i Informacje o Produkcie](#) Kompleksowa instrukcja obsługi dla lokalizatora MiTag Duo firmy MiLi. Dowiedz się, jak sparować urządzenie z iOS i Androidem, zapoznaj się z informacjami o baterii, bezpieczeństwie i gwarancji.
	[MILI Mag-Soundmate Mini MagSafe Bluetooth Speaker HD-M12 User Manual](#) User manual for the MILI Mag-Soundmate Mini MagSafe Bluetooth Speaker (Model HD-M12), detailing setup, features, troubleshooting, and warranty information.