

# Mtag



## Getting Started 01

### 1. First-Time Use

- Open the MixTag: Locate the side seam at the keyring opening, and gently open the top and bottom covers of the MixTag using your fingers or a suitable tool. Install the Battery: Insert the provided CR2032 battery into the battery compartment, ensuring the correct polarity. The device will automatically start up at this point. Close the MixTag: Reattach the top and bottom covers of the MixTag, making sure they are securely fastened together.

### 2. Check For Updates:

- To use the Apple Find My app to locate your item Locator the latest version of iOS, iPadOS or macOS is recommended.

## Add Your Item Locator 02

### 1. Start the App

- Open Find My app on your supported iPhone or iPad
- Allow notifications from the app
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### 2. Connect your Item Locator

- Power on your Item Locator
- In Find My app, select the "Items" tab.
- Tap "Add Item" then tap "Other Supported Items"
- Once your Item Locator is located, tap "Connect"
- Choose a recognizable name and emoji for your Item Locator and tap "Continue"
- Find My will ask for confirmation to add your Item Locator to your Apple ID - tap "Continue"
- Tap "Finish" and your item Locator will be set up and ready to be connected to whatever item you wish to locate e.g. your keys

## Locate Your Item 03

### 1. Find Item Locator when it is Nearby

- Open Find My app and select the "Items" tab
- Tap on your item Locator from the list
- Tap "Play Sound" to make your Item Locator beep
- Tap "Stop Sound" to stop the beeps once you find your item

### 2. Find Item Locator's Last Known Location

- Open Find My app and select the "Items" tab.
- Tap on your Item Locator from the list
- Your item Locator's last known location will appear on the map as the emoji you chose during set up.
- To navigate to that last known location, tap Directions to open the Maps app

## Find Item When Out of Range 04

### 1. Enabling "Notify When Left Behind"

- Open Find My app and select the "Items" tab
- Tap on your item Locator from the list
- Under "Notifications", enable the "Notify When Left Behind" toggle
- You will receive a notification when you leave your Item Locator behind and it's no longer in range of your device

### 2. Enabling "Notify When Found"

- Under "Notifications", enable the "Notify When Found" toggle
- When your Item Locator is seen by another Find My enabled device, you will receive a notification of its updated location
- Note: "Notify When Found" can only be activated when your Item Locator is out of range

## When Your item is Lost 05

### 1. Enabling "Lost Mode"

- Open Find My app and select the "Items" tab
- Tap on your item Locator from the list
- Under "Lost Mode", tap "Enable"
- A screen detailing Lost Mode will pop up, tap "Continue"
- Enter your phone number or email address and tap "Next"
- You may enter a message that will be shared with the person that finds your item
- Tap "Activate" to enable "Lost Mode"
- Note: When "Lost Mode" is enabled, "Notify When Found" is automatically enabled
- Note: When "Lost Mode" is enabled, your Item Locator is locked and cannot be paired to a new device

## Resetting Your Item Locator 06

### 1. Remove the Item Locator from Find My app

- Open Find My app and select the "Items" tab
- Tap on your item Locator from the list
- Please ensure "Lost Mode" is disabled
- Scroll to the bottom of the screen and tap "Remove Item"
- A summary will open, tap "Remove" to confirm

### 2. Factory Reset Your Item Locator:

- After successfully removing the Item Locator from Find My app, open the MixTag 2. remove and insert the battery three times rapidly, you will hear a beep each time you press it and then hold it a fifth time until you hear a ringing chime
- The item Locator is now reset and ready to be paired to a new device

## But Wait... There's More 07

### 1. Replace the Battery:

- Locate the side seam at the keyring opening, and gently open the top and bottom covers of the MixTag using your fingers or a suitable tool. Replace the battery with a new CR2032, placing it positive side up (text facing up). The device will automatically start up at this point. Close the MixTag: Reattach the top and bottom covers of the MixTag, making sure they are securely fastened together.

## The Fine Print 08

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

## The Fine Print 09

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

## Legal Notice 10

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

## Credit lines 11

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The frequency band information supported by the device is as follows:<sup>(1)</sup>

Operating Mode <sup>(2)</sup>	Operating Frequency Range(MHz) <sup>(3)</sup>		The Maximum (EIRP) <sup>(4)</sup> Transmitted Power (dBm) <sup>(5)</sup>
	Tx <sup>(2)</sup>	Rx <sup>(2)</sup>	
Bluetooth LE <sup>(2)</sup>	2402MHz~2480MHz <sup>(4)</sup>	2402MHz~2480MHz <sup>(4)</sup>	-11.01 dBm <sup>(5)</sup>

RF Exposure <sup>(6)</sup>

This equipment complies with CE radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.<sup>(6)</sup>

RED Declaration of Conformity <sup>(7)</sup>

Hereby, Shanghai Xin'an Information and Technology Co. Ltd., declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014 / 53 / EU. The full text of the EU declaration of conformity is available at the following internet address: [www.motorgps.net](http://www.motorgps.net)<sup>(7)</sup>