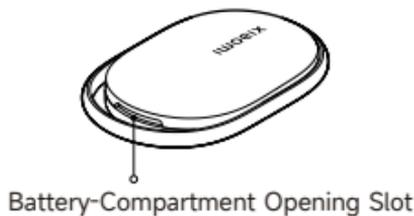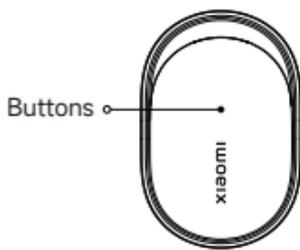**XIAOMI** Tag
User Manual

Product Overview

Read this manual carefully before using the product, and keep it for future reference.

Buttons
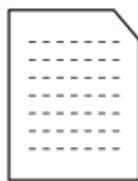
Battery-Compartment Opening Slot

Package Contents

Xiaomi Tag × 4

User Manual × 1

Pairing & Connection

• **Compatible devices:**

1. Android devices:
Phones/tablets running Android 9 or later (using the "Google's Find Hub" app).
2. Apple devices:
iPhone / iPad running iOS 14.5 / iPadOS 14.5 or later (use the built-in "Find My" app).

• **Before you start:**

1. Remove the outer film and pull out the battery insulating tab. After a prompt tone, the device powers on and enters pairing mode.

2. Make sure Bluetooth and Location Services are enabled on your phone.

Tip: After entering pairing mode, if pairing is not completed within 10 minutes, the device will automatically enter sleep. Press and hold the button for 3 seconds; when you hear the prompt tone, the device wakes and re-enters pairing mode.

A. Pair with Android devices

Before you begin: Download and install the latest version of the "Google's Find Hub" app from Google Play, and sign in with your Google account. Also turn on Bluetooth and Location.

1. Put this product into pairing mode and bring it near your Android phone/ tablet.

2. When the Fast Pair "Xiaomi Tag" pop-up card appears, tap [Connect].

3. Follow the on-screen instructions and tap [Accept & continue] to finish setup; a tone confirms success.

4. Open the "Google's Find Hub" app to view details, rename your tag, or share the item.

Note: If the Fast Pair pop-up does not appear, first make sure Bluetooth and Location are turned on; then go to Settings > Google > Find Hub and turn on the relevant switches. If it still doesn't appear, go to Settings > Google > All services > Devices > Scan for nearby devices and turn it on. Bring the tag close again and follow the on-screen pop-up instructions to complete setup.

B. Pair with Apple devices (iPhone/iPad)

1. Put this product into pairing mode and bring it near your iPhone/iPad.

2. Open the "Find My" app > [Items] > [+] > [Add Other Item].

3. Follow the on-screen instructions to set the name and emoji; the device will be associated with your Apple ID, and a tone confirms success.
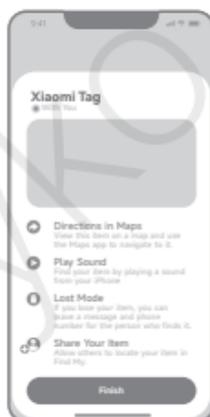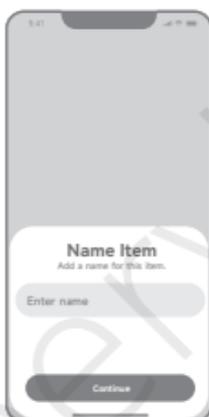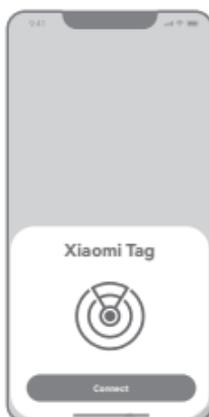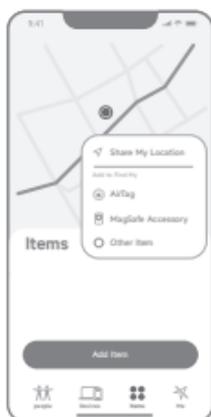
Unpairing

A. Android devices Android

1. Open "Google's Find Hub" and sign in with your Google account.

2. On the Home screen, find "Xiaomi Tag" and open its details page.

3. Tap the [More] ( ) menu or the gear icon to open Settings > tap [Remove from Find Hub].
⋮

Note: If "Xiaomi Tag" is not nearby or cannot connect via Bluetooth, the screen may show "Couldn't remove device". Tap [Remove device] to continue.

4. Confirm as prompted (check any boxes if shown), then tap [Remove] to complete unpairing; a tone confirms success.
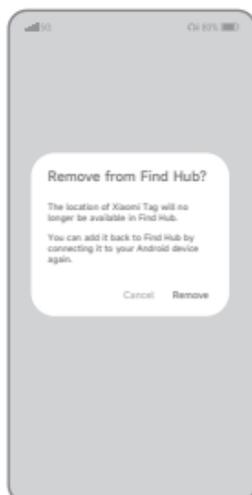
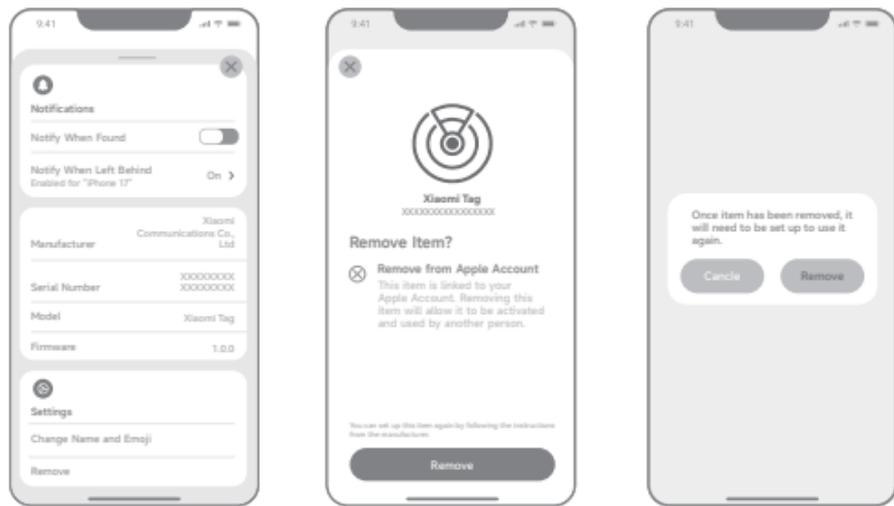## B. Apple devices (iPhone/iPad)

1. Bring the product close to your iPhone/iPad, open the "Find My" app, go to [Items], and tap the item name (e.g., "Xiaomi Tag").

2. Scroll to the bottom, tap [Remove Item] > [Remove], and follow the on-screen steps to finish unpairing; a tone confirms success.

Note: If "Xiaomi Tag" was shared with others, stop sharing first, then unpair.

Lost Mode

Once Xiaomi Tag is paired with a compatible Android or Apple device, you can mark it as lost in the "Find Hub" app on Android, or enable Lost Mode in the "Find My" app on Apple, and leave your contact details.

A. "Google's Find Hub" app
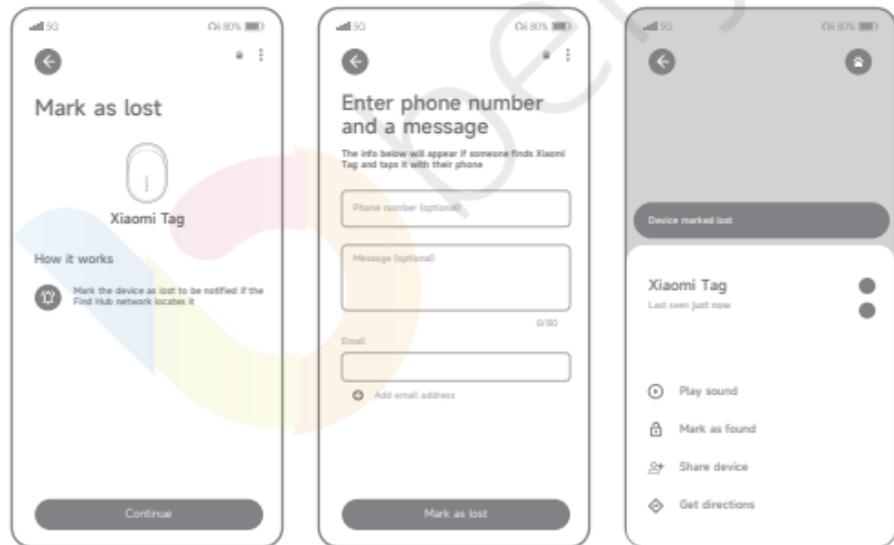
B. "Find My" app
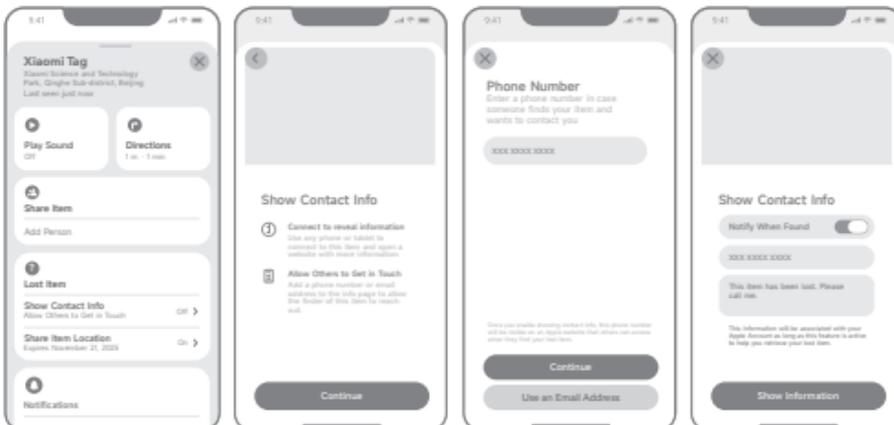
When other Android devices come near a Xiaomi Tag marked as lost, a pop-up will appear showing your contact information; when an NFC-enabled Apple device taps your Xiaomi Tag, it can also view your contact details.

Note: The NFC detection area of Xiaomi Tag is on the back.

Front   Back   NFC sensing area

Reset Device

If you cannot remove Xiaomi Tag from the currently linked device, or pairing still fails after removal, reset as follows:

1. Open the battery compartment, remove the battery, and wait 15 seconds.
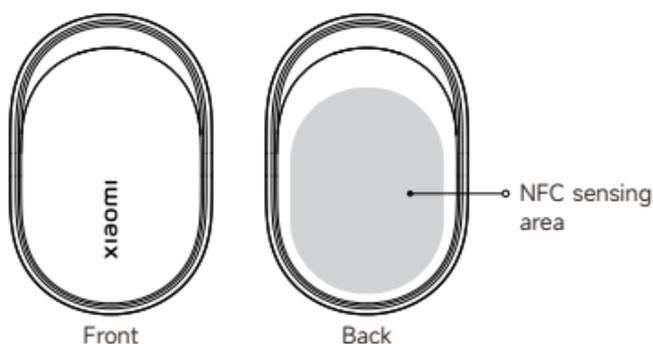2. Reinstall the battery, ensuring sufficient charge and good contact.
3. Press and hold the button for about 15 seconds. When you hear the prompt tone, the reset is complete and the device enters pairing mode.

Battery Replacement

1. Insert a coin/plastic pick/fingernail into the battery-compartment notch and gently pry it open.

2. Remove the old battery; insert a new battery with the positive (+) side facing up.

3. Snap the cover back on and press around the edge until fully closed; the device will power on automatically and a prompt tone will confirm this.

Caution:

1.This device uses a CR2032 coin cell (3 V lithium-manganese) and is not rechargeable. Replace only with the same model/specification, and insert according to the + polarity marking inside the compartment. Using an incorrect type or inserting it backwards may cause overheating, leakage, fire, or electric -shock risks.

2. This product contains a button cell. Do not swallow; risk of chemical burns.

3. If a button cell is swallowed, severe internal chemical burns may occur within as little as 2 hours and can be fatal; if ingestion or insertion is suspected, seek immediate medical attention.

More Features & Help

 Scan the QR code to learn more about product features and the user guide.

Specifications

Product name: Tag
Model: M2543T1
Wireless Connectivity: Bluetooth® 5.4
Operating temperature: −20°C to 60°C
Battery type: 3 V lithium-manganese coin cell
Battery model: CR2032
Ingress protection: IP67

Specifications

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: <13dBm (for EU)

NFC: 13.56 MHz: <42 dBuA/m at 10m

RF Exposure Information (SAR)

This equipment complies with radiation exposure limits and has very low levels of RF energy that are deemed compliant without Specific Absorption Rate (SAR) testing.

Important Safety Information

Read and strictly follow the precautions below before using this product. Doing so helps ensure safety, optimal performance, and reduced risk.

- Tested under controlled laboratory conditions, this product achieves an IP67 rating (dust: level 6 / water: level 7). Protection is not permanent and may decline due to daily wear or disassembly. Do not use in seawater, hot water/ steam, with detergents, or under high-pressure spray.
- This product uses a 3 V lithium-manganese coin cell (CR2032) and is not rechargeable. Replace only with the same model/specification, and insert according to the + polarity mark inside the compartment.
- Do not disassemble, strike, crush, puncture, heat, or throw into fire. Do not use the product if the battery has been submerged or the housing is damaged.
- If the product is severely deformed, or the battery is swollen/leaking/wet, stop using it immediately.
- This product and its battery are small parts and present a choking hazard. Keep out of the reach of children. If ingestion is suspected, seek immediate medical attention. If the battery-compartment cover cannot fully close, stop using the product and keep it away from children.
- Do not incinerate the battery or place it in a high-temperature oven. Do not crush, cut, or charge the battery; doing so may cause overheating or explosion.
- Dispose of used batteries in accordance with local regulations. Do not mix with household waste. If leaking electrolyte contacts skin/eyes, rinse with clean water immediately and seek medical care.
- Use and store within −20°C to +60°C. Avoid high temperatures, open flames, strong magnetic fields, and corrosive chemicals.
- If the product will not be used for an extended period, remove the battery to prevent leakage and corrosion.
- Dry environments can lead to electrostatic discharge (ESD). Before operation, touch an unpainted, grounded metal object to discharge static, or avoid operating in extremely dry conditions.
- This product contains magnets and radio components, which may interfere with pacemakers/defibrillators and other medical devices. Keep a safe distance and follow medical advice. If interference is suspected, stop use immediately and consult a physician or the device manufacturer.
- In locations with restrictions on wireless devices (e.g., hospitals, aircraft, gas stations), follow on-site regulations and disable related wireless functions when necessary.

Regulatory Compliance Information

WARRANTY NOTICE

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Disclaimer:

The illustrations of the product, accessories, user interfaces, and other elements in this User Manual are schematic diagrams for reference only, and they may be slightly different from the actual product. This manual is published by Xiaomi or an enterprise in Xiaomi's ecosystem. Typographical errors and inaccurate information in this manual or the related programs and/or equipment may change without prior notice. Such changes will be indicated in the latest version of the manual.

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For further information, please go to www.mi.com

Complies with
IMDA Standards
DA109421

Works with Android
Find Hub

To use the Google's Find Hub app to locate this item, the latest version of Android™ is recommended.

Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android 9+ on select devices [devices or phones] and in certain countries for age-eligible users.

This product has been certified by Google to meet Find Hub network accessory specifications. Google is not responsible for the operation of this product. Google is also not responsible for ensuring that the product complies with any applicable safety standards or other requirements.

Google, Android, and Find Hub are trademarks of Google LLC.

The Apple Find My network provides an easy, secure way to locate compatible personal items using the Find My app on your iPhone, iPad, Mac, or the Find Items app on Apple Watch.

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS.

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.

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