

Smart Tag User Manual

Introduction

Smart Tag is compatible with both Google's Find My Device network and the Apple Find My network. Users can select their preferred network during initial pairing. Once paired with an Android device, Smart Tag operates as a Google's Find My Device locator tag until it is reset to factory settings. Similarly, when paired with an iOS device, it functions as an Apple Find My locator tag until a factory reset is performed.

Before you start

- Before you begin, ensure Bluetooth is enabled on your Android or iOS device, and that the device has internet access via Wi-Fi or cellular service.
- Find the button on the side of Smart Tag, as shown in the picture below.



Get started with an Android device

- Place your Smart Tag near your Android device and press the button firmly once to activate it. If activation is successful, you will hear a melody.
- Wait for a half-screen notification to appear, then follow the on-screen instructions on your Android device to add the Smart Tag to Google's Find My Device network.

Get started with an iOS device

- Place your Smart Tag next to your iOS device and press the button firmly once to activate it. If activation is successful, you will hear a melody.
- Open the Find My app on your iOS device, tap the **Items** tab, and select **Add Other Item**.
- Once the Find My app detects your Smart Tag, follow the on-screen instructions to add it to the Apple Find My network.

Locate your Smart Tag

- After adding your Smart Tag to Google's Find My Device network, you can use the Google Find My Device app on your Android device to locate it.
- After adding your Smart Tag to the Apple Find My network, you can use the Find My app on your iOS device to locate it.

Factory reset

1. Locate the button on the side of Smart Tag.
2. Double-press the button firmly. You will hear a beep.
3. Press and hold the button. After 5 seconds, the Smart Tag will start beeping once every second.
4. Continue to hold the button and release as soon as you hear a double beep.
5. If successful, the Smart Tag will beep four times.

After resetting, you can pair the Smart Tag with a different Google or Apple account. However, if you want to pair it to a new Apple account, you must also remove it from its previous Apple account on your iOS device.

Disable the Smart Tag

1. Locate the button on the side of Smart Tag.
2. Double-press the button firmly. You will hear a beep.
3. Press and hold the button for 5 seconds. Release once you hear the Smart Tag beep again.
4. If successful, the Smart Tag will beep twice.

Re-enable the Smart Tag

1. Locate the button on the side of Smart Tag.
2. Firmly press the button once. You will hear a melody.

How to enter identification mode (For Android devices)

1. Locate the button on the side of Smart Tag.
2. Double-press the button, and you will hear a confirmation beep.

How to perform serial number lookup (For Apple devices)

1. Locate the button on the side of Smart Tag.
2. Double-press the button, and you will hear a confirmation beep.

How to enter pairing mode

1. Locate the button on the side of Smart Tag.
2. Press the button firmly once to activate pairing mode, and you will hear a melody.

Remove and re-pair the Smart Tag

Users can remove the Smart Tag from Google's Find My Device app on the Android device or the Find My app on the iOS devices. If the Smart Tag is within Bluetooth range of the Android/iOS device, it will automatically perform a factory reset when it receives the command from the device.

If the Smart Tag is out of Bluetooth range, the user should perform a factory reset on the Smart Tag either before or after removing it from the app (see the instructions for the factory reset). To re-pair with an Android or iOS device, follow the instructions in "Get started with an Android device" or "Get started with an iOS Device".

FCC Statement

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 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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.