

50 mm

80 mm

GTAG

INSTRUCTION MANUAL

Intelligent Anti-loss Device

GTAG
Global locator

INSTRUCTION MANUAL

The device is powered on and enters the pairing state.

1.When using it for the first time, please install button batteries on the product.

2.Hearing a "drop" sound indicates that the product has entered pairing mode.

3.The button function of this product.

Status	Key	Function	Buzzer
sleep	click	wake up	"Di Di" sounds
	double-click	advanced settings Status	"Di" sounds
	five click	power off	"Di" sounds for one second
power off	press for 5 seconds	power on	"Di Di" sounds
power on	press for 5 seconds	Read SN	"Di" sounds
advanced settings	press for 8 seconds	Restore initial settings	The sixth second "Di Di Di" sounds
			The third second, "Di Di" sounds
			The eighth second, "Di Di Di Di" sounds

※Rotate the back cover counterclockwise, open the battery cover, take out the CR2032 button battery that comes with the package,install the CR2032 button battery, then slide the battery cover clockwise to fully close.

FIND AND BIND YOUR PRODUCT

※ Please make sure that you have an iPhone, iPad, or iPod touch with iOS 14.5 or iPad OS 14.5 or later and two-factor authentication enabled.

1.Turn on [Bluetooth] on your Apple device, and go to [Settings] - [Privacy&Security] -Turn on [Location Services] and swipe down and tap [FindMy] to allow access to the location and turn on [Precise Location] .

2.Goes back to main screen of the apple device,click the [FindMy] app,and the select the [Items] tab.

3.Click [+], and then click [Add Other Items] .

4.Find the item name "MTag", click [Connect],fill in the "Name Item" custom product name, and click [Continue], "Choose an emoji",click to continue to show"This item is linked to your Apple ID",please check that the email address and mobile phone number are correct, then tap [Agree], and then tap [Finish] to add successfully.

VIEW LOCATOR LOCATION ON THE MAP

1.Open the Find My app, then click the Items tab. Select the locator you want to locate in the Items list. If the locator is within the coverage area of your device or the Find My network where the locator was recently detected, you can see it on the map. Below its name, you'll see the location and time of the update.

2. If the base station is not within range of your device or any device on the Find My network, you can see its last known location and time. If you want to receive notifications when the tracker comes within range of your device or can be detected by the[Find My]network, please turn on [Notify when found] under[Notifications].

PLAY A SOUND

Open the [Find My] app, select the [Item] tab,click the product you need to use, the mobile phone interface will display the [Play Sound] button, click the [Play Sound] button, and then you will hear a piece of music,indicating that the product can be used normally.

※When the device and the product are out of the distance, the [Find My] app cannot connect to the product and the product cannot play sound normally.

PREVENT UNAUTHORIZED TRACKING

1.If any of the locators and other Find My network accessory products leave their owners and move with you for a period of time, you can send a notification to your Apple through the Find My app device, and be able to observe the walking path as you move and in time.

2.These features are designed to prevent people from trying to track you without your knowledge, so if you feel your safety is at risk, contact your local law enforcement officer.

※This product has a function to prevent unauthorized tracking, and should not be used to track others, nor should it be used to track property that does not belong to you. In many countries and regions around the world, it is an offence to use these products to track someone without their consent.

REPLACE THE BATTERY

1.Rotate the back cover counterclockwise, open the battery cover.

2.Remove the battery, replace it with the prepared new battery "CR2032 3v" and install the battery.

3.After installing the battery, you can hear the product make a "drop" sound, indicating that the battery has been successfully replaced. Then slide the battery cover clockwise to fully close it.

PRODUCT RESET

1.When you need to replace/unbind the product bound to your Apple device, in the [Find My] app, in the Item] tab, find the product that needs to be unbound,slide to the bottom of the page, click [Remove Item],click [Remove], and click [Remove] again to confirm that the product is no longer available in the [Item] tab.

2.Press the switch twice in a row, and when you hear a "Di Di" sound, press and hold for 8 seconds (at 3 seconds, there will be "Di Di" sound; at 6 seconds, there will be "Di Di Di" sound; at 8 seconds, there will be "Di Di Di Di" sound), and then restore the factory settings.

3.If you are unable to use the base station, make sure the product is ready to be set up, remove and replace the battery, place the base station close to the portable device you want toconnect to, or reset the product before attempting to connect the base station.

※If you physically reset the product before unbinding, it will take longer for the Apple device to remove the product.

SPECIFICATION

MODEL: GTAG

Battery: CR2032

Bluetooth version: BLE 5.3

Material: PC+ABS

Size: 32x32x9.5mm

Weight: 8g±2g

Compatibility: Compatible with Apple device only,iPhone and iPod touch models with iOS 14.5 or later; iPad models with iPad OS 14.5 or later, iMac and MacBook with mac OS 12.5 or later.

FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

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

FCC ID: 28M4J-GTAG