

Mytag - Work with Apple Find My (Model: RHK35)

Specification

- * BLE 5.2 Bluetooth System with 32-bit processor.
- * Cooperate with Apple's Find My Network agreement and MFI certification.
- * No need to install any APP, directly use the IOS's Find My app.
- * Built-in motion detector used for unwanted tracking detection via Find My network.
- * Built-in a Buzzer for play sound (60db from device 25cm test) via Find My network for discovery the device.
- * Waterproof and dust-proof level: IP66.
- * Battery Life : 1 year around. CR2032 (Can be replaced)
- * Product size: 44.0 * 44.0 * 11.0 mm

Features:

* Attach one to your keys, slip another one in your backpack. Tracktag is an easy way to keep track of your stuff. They're on your radar in the Find My app.

* The Find My network can help you track down items on the map. You can play a sound on your Mytag to find something hiding nearby.

* The Find My app makes it easy to keep track of your locate items you've attached Mytag. And keep up with friends and family. It works on iPhone, iPad, and Mac — even if your missing devices are offline.

* When you can't find the Mytag but think it's nearby or around others who might hear it, you can play a sound to pinpoint its location.

* Location information is only sent to Apple when you actively locate your device, mark it as lost, or enable send Last Location. Data is encrypted on Apple's servers and when the Find My network is used, everyone's information is kept private — even from Apple.

* Requires iPhone SE, iPhone 6s or later, or iPod touch (7th generation) with iOS 14.5 or later, or iPad Pro, iPad (5th generation or later), iPad Air 2 or later, or iPad mini 4 or later with iPadOS 14.5 or later. The latest version of iOS or macOS is recommended.



Warning:

1. The product is a precision device. Do not drop it or subject it to excessive influence.
2. Keep away from all heat and fire sources, such as heating devices, heaters, ovens, flames and exposure to the sun.
3. Do not repair or disassemble the equipment by yourself.
4. Avoid use or storage of the product under high humidity or a temperature above 60°C as this may cause malfunction.
5. Dispose of product in accordance with local authority regulations or rules on waste disposal.