

Digiwise

Findwise (BF01) Manual



Works with

Apple Find My



Works with Android
Find Hub

Product Feature Overview

BF01 is an intelligent tracking device featuring integrated multi-layered protection. It supports Find My network and Find Hub device anti-theft functions, while also incorporating a professional anti-theft alarm system. The device connects to a mobile app via Bluetooth to enable vibration alerts and location tracking.

Equipment status indicator

1.Light Indicator System

Status	Lighting Effects	Instruction
Power On	Green light flashes for 1 second (with a 0.5-second interval)	Device start up successful
Power Off	Red light flashes for 1 second (with a 0.5-second interval)	Device shutdown
Arm	Green light stays on for 1 second.	Enter anti-theft mode
Disarm	Red light stays on for 1 second.	Exit anti-theft mode
Pairing Mode	Green light flashes for 5 minutes (with 2-second intervals)	Can be paired via mobile phone search
Charging	Red light stays on.	Charging

Fully charged	Green light stays on	Charging complete
Low battery	Red light flashes once every 10 seconds	Recharge required

2.Voice Prompt System

Power-on prompt	Buzzer sounds once (lasting 1 second)
Power-off prompt	Buzzer sounds three times (with 0.2-second intervals)
Arm/Disarm	Buzzer sounds once (lasting 1 second)
Restore factory settings	Buzzer sounds three times (with 0.2-second intervals)

Detailed Operating Procedures

1.Equipment Startup and Shutdown

1.1.Power-on procedure

Press and hold the button for 2 seconds. The device's green light will flash and emit a beep, indicating successful startup.



1.2.Auto Power Off

When not paired, the device will automatically power off after 1 minute of inactivity.

1.3.Force Power Off

Turn the device upside down and press and hold the button for 10 seconds until the red light flashes.



2. Device Pairing Connection

2.1.Findwise App Pairing

- ①Insert the USB cable, and the device will automatically enter a 5-minute pairing mode (green light flashing).
- ②Open the Dita app and locate the “BF01-XXXX” device in the device list.
- ③Follow the app prompts to complete Bluetooth pairing.



2.2. Find My Pairing

- ① Insert the USB cable to enter pairing mode.
- ② Open the Find My app and select “Add Another Device.”
- ③ Follow the prompts to complete device setup.



2.3. Find Hub Device Pairing

- ① Insert the USB cable to enter pairing mode.
- ② Open the Find Hub app and wait for the device pairing prompt.
- ③ Follow the prompts to complete device setup.



3. Anti-theft Function Settings

3.1.Fortification operation

- ①**APP Security Settings**:Configure via the Dita APP interface
- ②**Arming via button**:Press and hold the button for 1 second (requires Bluetooth connection to your phone)
- ③**APP Disarm**:Disarm the system via the Dita APP
- ④**Press button to disarm**:Press the button for 1 second.
- ⑤**Defense Removal Effect**:Red light stays on for 1 second, and the buzzer sounds once.

4. Anti-loss feature usage

4.1.Prerequisites

- The device has been successfully paired with the Find My/Find Hub app.
- The app has been installed and logged in on the phone.

4.2.Functional Effects

- Remote Real-Time Location Tracking
- Remote Triggered Alarm Sound
- Complete Anti-Loss Search Process

Advanced Feature Operations

1. Firmware Update (OTA)

1.1. Prerequisites for Upgrading

- Device battery level > 20%
- The equipment is in normal condition (not in alarm or abnormal state).

1.2. Upgrade Process

- ① Follow the app instructions to begin the OTA upgrade.
- ② The device's indicator light will turn red during the upgrade process.
- ③ The device will automatically restart upon successful upgrade. If unsuccessful, you may attempt the upgrade again.

Security Features:

The device reserves an upgrade backup area and supports automatic rollback in case of upgrade failure.



2. Restore factory settings

2.1. Applicable Scenarios

- Transferring the device to another user
- Requires re-binding to a new mobile phone
- Other situations requiring reset

2.2.Operational Procedure

- ①**Remove Bluetooth connection:**Delete the BF01 device in your phone's Bluetooth settings
- ②**Remove app pairing:**Delete the original device in the Dita app
- ③**Remove FindMy pairing:**Delete the device in the app
- ④**Device reset:**
 - Place the device upside down horizontally
 - Insert the USB cable
 - Press and hold the button for 10 seconds; three beeps indicate successful reset



Remove app pairing



Remove FindMy pairing

3. Serial Number Lookup (Learn More Feature)

3.1.Query Steps

- ①In the Apple Find My app, select “Identify Found Item”
- ②Select the target device
- ③ When prompted, double-click the device button
- ④Choose “Continue On Website” to view the device serial number

Maintenance and Precautions

1.Charging Management

- When the battery is low, the red light flashes every 10 seconds as a reminder. Please charge promptly.
- Use the original USB-C charging cable.
- Red light indicates charging; green light indicates fully charged.

2.Equipment Maintenance

- Regularly inspect the equipment's mounting condition
- Avoid strong impacts and high-temperature environments
- Use a soft cloth for cleaning

3.Troubleshooting

If you encounter equipment malfunctions, we recommend troubleshooting using the following steps:

- ① Regularly inspect the equipment's mounting condition
- ② Avoid strong impacts and high-temperature environments
- ③ Use a soft cloth for cleaning

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.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

This device can works with either the Apple Find My network or Find Hub, but these two services cannot operates simultaneously., Activating one will automatically disable the other.

Find Hub helps you find and connect to what matters in a single, secure place. Find your belongings quickly and safely – even if your devices are offline. Plus, seamlessly and securely share your location with friends & family for peace of mind.

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

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

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.

FCC Radiation Exposure statement

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