

beambox® Name:beambox Findpro Model No.:BOXFM1 Works with Android Find Hub Works with Apple Find My User Guide	iOS (Apple Find My) 1 Quick Start Guide Before Use: • A Apple device with iOS14.5 or a higher version and with two-factor authentication enabled. • The 'Apple Find My' function has been enabled. • Bluetooth has been enabled. • Stable Wi-Fi or cellular network connection. • Location service enabled: Go to 'Settings' > Privacy & Security > Location Service. • Turn on the location service. Go to 'Settings' > Privacy & Security > Location Services, and find 'Find'. Check 'During the use of the App' Power On: Press and hold the button for 5 seconds. The device will emit a beep and power on. (To confirm whether the device is powered on, double-press the button. If the device emits a sound, it is already powered on and does not need to be restarted.) Add the device to your mobile phone: Open the 'Find My' App and select 'Add Items' > 'Other Supported Items' > 'pair with device BOXFM1. • Choose a custom name to name your device, select an emoji, then tap "Continue".	• Tap "Agree" to confirm that this device is linked to your Apple ID, then tap "Continue" again; • Tap "Done". You can now add this device to your Items and view it in the Find My app. If you are unable to add your device: Please make sure your device is ready for setup; If you have two or more devices to set up, ensure that only one device is near your phone at a time; If your device still cannot connect, please try resetting it. Find My Network Location Tracking When the device is outside Bluetooth range, it can no longer connect directly through the app. You can enable Lost Mode and enter contact information such as your phone number. If an iPhone detects the last device nearby, the Find My network will anonymously update its location, and you will receive notifications and the latest location information in the Find My app. Remove Device To remove the device from your account, select Remove Item in the Find My app. Re-enter Pairing Mode After Removal After the device is removed from the app, it will not power off and will remain in pairing mode. If the device is not paired again within 10 minutes, it will automatically exit pairing mode. To pair the device again, press the device button	once. The device will emit a sound and re-enter pairing mode, allowing it to be paired with the app again. 2.Main Features Locate your items If your lost item is not nearby, the Find My app can still help you locate it using the Find My network, which is made up of hundreds of millions of iPhone, iPad, and Mac devices worldwide. Nearby devices can securely send the location of your lost item to iCloud, and you can then view its location in the Find My app. All information is anonymously encrypted to protect everyone's privacy. Play Sound (Find Item) Tap Play Sound in the app, and the device will play a ringtone to help locate it. 3.Device Operation Instructions Power On Press and hold the button for 5 seconds. A confirmation tone will sound, and the device will power on and enter Pairing Mode.After powering on, the device automatically enters Pairing Mode, which will remain active for 10 minutes before timing out.	Check Device Status Double-press the button: • Not paired: confirmation tone. • Paired and connected: one short beep. • Paired but disconnected: one long beep. • No sound: device is in Sleep Mode (powered off). Re-enter Pairing Mode If Pairing Mode times out, press the button once. The device will emit a tone and re-enter Pairing Mode. Read Serial Number If Pairing Mode times out, press the button once. The device will emit a tone and re-enter Pairing Mode. Reset With the device powered on, press the button 4 times within 2 seconds, then press and hold it. Continue holding while the device emits a repeating "di-di-di" tone until the Reset Successful tone is heard. Power Off While the device is powered on, press the button 5 times within 2 seconds. The device will emit a confirmation tone and enter Sleep Mode (powered off). 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 the 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. RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can't be used in portable exposure condition without restriction.
FAQs Q1: Unable to connect/Pairing failed? Ensure Bluetooth and location Services are enabled on your phone.Confirm that your phone model and system version are compatible with the device.Check if the device is already linked to another phone. One device can only be bound to a single Apple ID or a time if all the above are confirmed, try restarting your phone and attempt pairing again. Q2: Why Isn't the Device Making Any Sound? Ensure the device is functioning properly and has sufficient battery.Make sure the device is connected to your phone. Try placing your phone close to the device and test again. If there's still no response, try unpairing and then re-pairing the device. Q3: When can my device be located by other Apple devices? After the device has been disconnected from the owner's iPhone for about 15 minutes, it can be detected by nearby Apple devices through the Find My network, allowing its location to be updated. Q4: Why is the Location Inaccurate? Bluetooth accessory positioning relies on nearby Apple devices. If there are few Apple devices around or your phone's own positioning is inaccurate, location inaccuracies may occur. Try taking your device to a place with more people and Apple devices. Q5: Will the device disclose privacy? This device is designed with user privacy in mind.Location data is anonymized and not linked to your personal identity. Important: Do not lend your device to others, as this may expose you to privacy risks or account-related issues.	Q6: How can I confirm that the device is powered on? Double-press the device button. If you hear a sound, the device is powered on. If there is no sound, press and hold the button for 5 seconds to power it on. Q7: Not receiving alerts after separating from the device? Make sure notifications for the Find My app are enabled in iPhone Settings.If Focus Mode is turned on, confirm that notifications for the Find My app are not being silenced.In the Find My app, verify that 'Notify when left behind' is enabled and properly configured, including the selected distance and conditions. Q8: How to Replace the Battery? • Press down on the battery cover with two fingers and rotate it counter-clockwise until it stops. Then, use the opening gap to remove the cover. • Remove the old battery and insert a new coin cell battery, ensuring that the positive (+) side faces up. • Reinstall the battery cover and rotate it clockwise until it locks into place. Then, press and hold the power button for 5 seconds to turn on the device.	Android™ (Google's Find Hub) Before You Start This item only supports the Find Hub app. Please make sure to download and install this app on the Google Play before use. The device is compatible only with Android devices running Android 9 and above. This item does not support Huawei devices. Once the item is paired with a device, it will be locked and cannot be paired with another device. Quick Instructions • Power On: Press and hold the button for 5 seconds. The device BOXFM1 will emit a beep and power on. (To confirm that the device is powered on, double-press the button. If the device emits a sound, it is already powered on and does not need to be restarted.) • Open the find hub app on your Android phone. • When the pairing pop-up appears, tap Connect. • Tap Accept & Continue. • Assign a name to the device to complete the setup. Once connected, you can use the device functions: Ring Device, Tap Play Sound in the app, and the device will play a ringtone. • Remove Device: In the app, select the device and choose Remove Item to remove it from your account. Device Operation Instructions • Power On: Press and hold the button for 5 seconds. A confirmation tone will sound, indicating that the device has powered on successfully.	• Factory Reset: With the device powered on, press the button 4 times within 2 seconds. After hearing a confirmation tone, press and hold the button. During this process, the device will emit a repeating "di-di-di" sound. Continue holding the button until the 'Reset Successful' tone is heard. The device will then be restored to its factory settings. • Power Off: While the device is powered on, press the button 5 times consecutively within 2 seconds. A confirmation tone will sound, and the device will enter Sleep Mode (Power Off). Regulatory Safety Information WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN Swallowing may lead to serious injury or as little as 2 hours or death, due to chemical burns and potential perforation of the esophagus. If you suspect your child has swallowed or inserted a button battery immediately call the 24-hour Poison Information Center for fast expert advice. Rated voltage 3V Rated current ~15mA Immediately dispose of used batteries and keep away from children. Do NOT dispose of batteries in household trash. Even used batteries may cause severe injury or death. Call a local poison control center for treatment information. Safety Statement	Legal Notice 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. 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. 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. Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are the trademarks of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. ⚠ WARNING INGESTION HAZARD: This product contains a button cell or coin battery. Swallowing or serious injury can occur if ingested. A button battery call or coin battery can cause Internal Chemical Burns in as little as 2 hours. KEEP me and used batteries OUT OF REACH OF CHILDREN. Seek immediate medical attention if a button is suspected to be swallowed or inserted any part of the body.