Biceek Bike Finder Apple User Manual

Biceek Bike Finder is a smart bike finder based on the Apple Find My network. After pairing it with the Find My app on a supported iPhone or iPad, you can view your bike or item on a map, play a sound when it is nearby, get directions to its current or last known location, share the item with trusted people, mark the item as lost, and manage it from your Apple Account.

The Apple Find My network provides a convenient and secure way to locate personal items using the Find My app on iPhone, iPad, or 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 this product has been designed to work specifically with the technology identified in the badge and has been certified by the manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device, the use of this product, or its compliance with safety and regulatory standards.

IMPORTANT TIPS

Multiple Devices Notice: If you have multiple Biceek Bike Finders, please power them on and connect them one at a time. Do not turn them all on simultaneously, as this may cause discovery conflicts or prevent one or more devices from being recognized.

Single Platform Account Notice: Biceek Bike Finder supports Apple Find My mode and Google Find Hub mode, but it can be linked to only one platform account at a time. Before switching platforms or transferring the device, remove it from the current app account whenever possible, switch modes if needed, and then reset the device before pairing again.

Apple Account Note: Some Apple screens or older documents may refer to Apple ID. In this manual, Apple Account means the Apple account used to register and manage Biceek Bike Finder in the Find My app.

Works with Apple Find My

1. Getting Started

1.1 Check Requirements and Updates

- Use a supported iPhone or iPad to add Biceek Bike Finder to the Find My app. The latest version of iOS or iPadOS is recommended.
- Sign in with the Apple Account that will own Biceek Bike Finder.
- Turn on Bluetooth, Location Services, Find My, network access, and notifications for Find My.
- If you plan to share the item with other people, make sure two-factor authentication and iCloud Keychain are turned on for the owner and borrowers, and use iOS 17, iPadOS 17, macOS 14, or later.
- Keep Biceek Bike Finder close to the iPhone or iPad during pairing, ideally within about 15 cm.
- Make sure Biceek Bike Finder is in Apple Find My mode before pairing.
- If you have more than one Biceek Bike Finder, pair only one device at a time.

1.2 Power On

1. Locate the function button on the device.
2. Briefly press the button one time.
3. When you hear the buzzer tone, the device has powered on successfully.

The start-up tone helps identify the current platform mode and pairing status:

- **Apple Find My Mode Start-up Tones**: Unpaired status beeps 3 times. Paired status beeps 4 times.
- **Android/Google Mode Start-up Tones**: Unpaired status beeps 5 times. Paired status beeps 6 times.

1.3 Power Off

1. Press and hold for 5 seconds to power off. You will hear one beep, indicating that the Locate the function button on the device.
2. Press and hold the button for about 5 seconds, then release it.
3. You will hear one beep, indicating that the device is powered off.

Remark: The power-off delay is designed to help prevent accidental shutdown, so the device can continue locating effectively.

1.4 Switch Between Apple and Google Modes

Biceek Bike Finder supports Apple Find My mode and Google Find Hub mode, but it can be paired to only one platform account at a time.

To switch modes, briefly press the function button four times, then press and hold it once on the fifth press. The device switches to the other platform mode and plays the corresponding start-up mode tone. For example, if the device is currently in Google mode, this operation switches it to Apple mode.

To move the device from Google Find Hub to Apple Find My, first remove it from the previous app account, switch modes if needed, then factory reset and pair it again.

2. Add Your Biceek Bike Finder

2.1 Start the Find My App

1. Open the Find My app on a supported iPhone or iPad.
2. Confirm that you are signed in with the Apple Account you want to use with Biceek Bike Finder.

3. Allow notifications from Find My so you can receive location, lost-item, and safety alerts when available.
4. Make sure Bluetooth and Location Services are turned on.

2.2 Connect Biceek Bike Finder

1. Power on Biceek Bike Finder in Apple Find My mode and keep it close to the iPhone or iPad.
2. In Find My, select the Items tab, tap "+", then tap Add Other Item.
3. Wait until the FINDHOO 200 or Biceek Bike Finder prompt appears, then tap Connect.
4. Choose an easy-to-recognize name and emoji for your item, then tap Continue.
5. Find My will ask you to confirm adding the locator and registering it to your Apple Account. Tap Continue to complete the process.
6. Tap Finish. Biceek Bike Finder is ready to attach to the bike or item you want to locate.

2.3 If the Device Does Not Appear or Pairing Fails

- Confirm that Biceek Bike Finder is powered on and in Apple Find My mode.
- Keep only one unpaired Biceek Bike Finder powered on nearby.
- Move the device closer to the iPhone or iPad and wait a few moments for discovery.
- Turn Bluetooth, Location Services, Find My notifications, Wi-Fi, or mobile data off and on again, then try pairing again.
- Update iOS or iPadOS if an update is available.
- If Biceek Bike Finder is registered to another Apple Account, ask the previous owner to remove it from Find My before pairing.
- If the device was removed while it was not near the owner device, factory reset Biceek Bike Finder before another person registers it.

3. Features

3.1 Locate Your Bike or Item

Open the Find My app, tap Items, and select Biceek Bike Finder. If the item can be located, it appears on the map with the available location and timestamp. The location is updated when the device connects to the Find My network.

If the item is not nearby, tap Directions to open Maps and navigate toward the current or last known location. If the item cannot be located, turn on Notify When Found to receive a notification once location information becomes available.

3.1.1 Nearby Finding and Sound

When Biceek Bike Finder is nearby, tap Play Sound in Find My. The locator will beep so you can find the bike or item. If the Find button or nearby guidance appears on a supported iPhone, follow the on-screen instructions and use Play Sound together with the map location.

3.1.2 Apple Find My Network Locating

When your bike or item is far away, nearby Apple devices in the Find My network can help report its location securely and privately. Location availability depends on Bluetooth range, nearby participating Apple devices, item movement, network conditions, and Apple privacy protections.

3.2 Notifications and Separation Alerts

Allow notifications for Find My so the app can alert you about supported item events. You can turn on Notify When Left Behind to receive an alert when the device sharing your location separates from Biceek Bike Finder. You can also set Trusted Locations where you can leave the item without receiving an alert.

Notification availability may vary by Apple device, system version, region, and user settings.

3.3 Play Sound

When Biceek Bike Finder is nearby, select it in Find My and tap Play Sound. Tap Stop Sound if you want to stop the sound before it ends automatically.

3.4 Share Item

In Find My, select Biceek Bike Finder and use Share This Item or Add Person when available. After the invitation is accepted, the borrower can see the item on a map and find it. People you share the item with do not receive tracking notifications when the shared item is moving with them. Share only with people you trust. You can stop sharing at any time in Find My. Sharing requirements include Apple Account sign-in, two-factor authentication, iCloud Keychain, and supported system versions for the owner and borrowers.

3.5 Share Location of a Lost Item

On supported system versions, Find My may allow you to create a temporary webpage to share location updates for a lost item, such as with an airline or another trusted helper. Sharing stops when you reunite with the item, after 7 days, or when you stop sharing manually.

3.6 Mark as Lost / Show Contact Info

If your bike or item is lost, select Biceek Bike Finder in Find My and turn on Show Contact Info or Lost Mode when available. You can add a phone number, email address, or message so someone who finds the item can view contact information on a supported device.

Do not remove Biceek Bike Finder from your Apple Account while you still want to locate it or keep it protected from being paired by someone else.

3.7 Remove from Find My

To remove Biceek Bike Finder from your Apple Account, make sure the device is nearby and powered on. In Find My, tap Items, select Biceek Bike Finder, tap Remove Item, and follow the on-screen instructions.

If the item is not near your iPhone or iPad, you can still remove it from your account; however, the device must be reset before anyone else can register it to their Apple Account.

3.8 Factory Reset Your Locator

If Biceek Bike Finder has been removed from Find My but still cannot be paired by another user, restore factory settings. Briefly press the button twice, then press and hold it a third time for about 5 seconds. Release the button after you hear one beep. The device will immediately restart and play the start-up mode tone. Once reset is complete, it can be added as a new device to an Apple Account.

Important: Before resetting, remove Biceek Bike Finder from the Find My app whenever possible. Resetting the hardware alone may not remove the device from the original owner's Apple Account.

3.9 Unwanted Tracking Detection

If a Find My network accessory, AirTag, AirPods, or another compatible Bluetooth location-tracking device separated from its owner is detected moving with you over time, Apple devices can show an unwanted tracking alert. Follow the on-screen instructions to learn more, play a sound when available, locate the unknown item, or disable it.

These features are designed to discourage people from attempting to track you without your knowledge. Do not use Biceek Bike Finder to track people or property that does not belong to you.

4. Specifications

Item	Specification
Product Name	Biceek Bike Finder
Model	Findhoo-200
Platform	Apple Find My network
Battery	1 x AAA / LR03 alkaline battery, replaceable
Battery voltage	DC: 1.0V to 1.5V
Wireless range	Approximately 10 meters
Product size	87.5 mm x ϕ 16 mm
Compatibility	Supported iPhone, iPad, Mac, or Apple Watch with Find My / Find Items, Apple Account, Bluetooth, Location Services, and internet connection

5. Button Functions Quick Reference Table

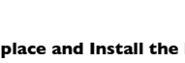
Operation	Button Action	Audio Feedback
Power On	Short press 1 time	Mode start-up tone; beeps vary by platform and pairing status
Power Off	Press and hold for about 5 seconds	1 single beep
Identification Mode	Quickly short press 2 times	Confirmation sound
Factory Reset	Short press 2 times, then press and hold on the 3rd time for about 5 seconds	1 single beep, followed by automatic restart
Platform Switch (Apple / Google)	Short press 4 times, then press and hold on the 5th press once	Corresponding platform start-up mode tone

Note: If the device is powered on but not paired to an account, it may automatically shut down and enter sleep mode after about 10 minutes. Press the button once again to continue pairing or use.

6. Battery Replacement and Installation

6.1 Battery Type

Battery type: 1 x AAA / LR03 1.5 V alkaline battery. Use one new, high-quality AAA battery. Do not use rechargeable batteries.



6.2 Replace and Install the Battery

1. Open the battery cover or end cap according to the product structure. Do not use sharp tools or excessive force that may damage the housing.
2. Remove the old AAA battery. Insert one new AAA battery. Match the positive (+) and negative (-) polarity marks inside the compartment. If a spring contact is present, the flat negative end faces the spring.
3. Close the battery cover or end cap securely and make sure it is fitted in place.
4. Briefly press the function button once. The device should play the expected start-up tone, confirming correct battery installation and sufficient battery power.

- If the device does not power on, check that the battery polarity is correct and that the battery cover is fully closed.
- Remove the battery if the device will not be used for an extended period to help prevent leakage. Recycle or dispose of used batteries immediately according to local regulations.

6.3 External Silicone Cover Installation

Slide the external silicone cover over the main cylindrical body of Biceek Bike Finder until the top edge of the silicone cover reaches the shoulder line indicated by the arrow in the diagram. The cover should stop at this edge and should not be pushed over the upper raised section. Make sure the silicone cover sits flat and evenly around the body. Do not force the cover past the indicated position.

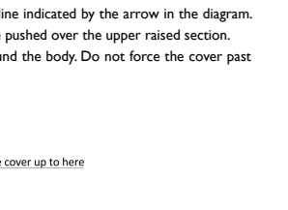


Figure 1. Install the silicone cover only up to the indicated shoulder line.

6.4 Battery Safety Warnings

Immediately recycle or dispose of used batteries according to local regulations, and keep them out of reach of children. Do not dispose of batteries in household trash or incinerate them.

- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 50℃ / 122 ℉, or incinerate.
- Doing so may result in injury due to venting, leakage, or explosion.
- Use only 1 x AAA / LR03 1.5 V alkaline battery and install it with the correct polarity, positive (+) and negative (-).

WARNING: Ingestion Hazard: This product contains an AAA battery. Swallowing may cause death or serious injury. A swallowed battery can cause internal chemical burns in a short time. Keep batteries out of reach of children. If you suspect that a battery has been swallowed or placed inside any part of the body, seek medical attention immediately.

7. FAQ

Q1. Why is my device's location not updating?

Find My location reporting depends on nearby Apple devices, Bluetooth signal, network conditions, item movement, and privacy protections in the Find My network. If there are many nearby Apple devices and the item is moving, location information may update more quickly. If the item has not moved for a long time or there are few nearby Apple devices, the app may show an older last known location.

Q2. What should I do if pairing fails?

Confirm that Biceek Bike Finder is powered on and in Apple Find My mode. Keep the device close to the iPhone or iPad during pairing. Turn Bluetooth, Location Services, Find My notifications, and internet access off and on again. Update iOS or iPadOS if an update is available. Remove the device from any previous Apple Account and factory reset it before pairing again.

Q3. Why does the Add Other Item prompt not appear?

The device may already be registered to another Apple Account, may not be in Apple Find My mode, may be outside discovery range, or multiple unpaired devices may be powered on nearby. Power on and pair one device at a time, then reset and retry if the device still does not appear.

Q4. How do I transfer Biceek Bike Finder to another iPhone or Apple Account?

In Find My, select Biceek Bike Finder and remove it from the current Apple Account. Then factory reset Biceek Bike Finder and pair it with the new iPhone, iPad, or Apple Account following Section 2.

Q5. Can Biceek Bike Finder be used with Apple Find My and Google Find Hub at the same time?

No. Biceek Bike Finder supports both platform modes, but it can be linked to one platform account at a time. Remove it from the current app, switch platform mode if needed, reset it, and then pair it with the other platform.

Q6. Why is the buzzer difficult to hear?

Check the ambient noise level. Make sure the sound opening is not blocked by the mounting position, silicone cover, case, bag, or bike frame. Use the map location, Directions, and Play Sound together when the item is in a noisy area. If the sound remains abnormal, contact Biceek support.

Q7. Why can another person still not pair the device after I removed it?

If the item was not near your iPhone or iPad when it was removed from Find My, it may need to be reset before another person can register it to their Apple Account. Follow the factory reset steps in Section 3.8 or Section 5.

8. Privacy, Security and Compliance

8.1 Privacy Protection

Biceek Bike Finder sends out a secure Bluetooth signal that can be detected by nearby devices in the Find My network. These devices help send the location of Biceek Bike Finder to iCloud so you can view it on a map in Find My. The process is designed to be anonymous and encrypted to protect your privacy.

- Only the Apple Account linked to Biceek Bike Finder can manage and locate it.
- Biceek does not store or view your Biceek Bike Finder location history.
- You can remove Biceek Bike Finder from your Apple Account in the Find My app at any time.
- Apple unwanted tracking alerts help notify users if an unfamiliar compatible tracker appears to be moving with them.

8.2 Legal and Compliance

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, macOS, watchOS, and related marks and logos are trademarks of Apple Inc. Google, Android, Google Play, Find Hub, and related marks and logos are trademarks of Google LLC. Other trademarks are the property of their respective owners.

Use of the Works with Apple badge means that this product has been designed to work specifically with the technology identified in the badge and has been certified by the manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device, the use of this product, or its compliance with safety and regulatory standards.

8.3 FCC Statement

This equipment complies with Class B digital device limits under Part 15 of the FCC Rules. If harmful radio or television interference occurs, try the following corrective 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- 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 this equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirements. This device may be used in portable exposure conditions without restriction.

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Biceek Bike Finder is a smart bike finder based on the Google Find Hub network. After pairing it with the Find Hub app on a compatible Android phone, you can view your bike or item on a map, play a sound when it is nearby, use supported nearby-finding tools, mark the item as lost, and share access with trusted family members or friends.

The Google Find Hub network provides a convenient and secure way to locate personal items and bike-mounted accessories. Biceek Bike Finder works with Google Find Hub after it is paired to a Google Account. Android 9 or later, Bluetooth, Location services, an internet connection, and a signed-in Google Account are required. Availability may vary by country, region, device settings, and user eligibility.

For best offline finding performance, set a PIN, pattern, or password on the Android phone, keep Google Play services and the Find Hub app updated, and allow the permissions requested by Android during pairing and use.

IMPORTANT TIPS

Multiple Devices Notice: If you have multiple Biceek Bike Finders, please power them on and connect them one at a time. Do not turn them all on simultaneously, as this may cause discovery conflicts or prevent one or more devices from being recognized.

Google Service Rebranding Note: Google has rebranded its "Find My Device" service to "Find Hub". On some Android devices or in Google Play, the service may still appear under its legacy name, "Find My Device". You can download either "Google Find Hub" or "Google Find My Device" from Google Play. Regardless of the displayed name, the core functionality remains the same, and you can add, track, and manage your Biceek Bike Finder as normal.

1. Getting Started

1.1 Check Requirements and Updates

- Use an Android phone running Android 9 or later for Google Find Hub network support.
- Install or update the Find Hub app from Google Play.
- Update Google Play services to the latest available version.
- Sign in to the Google Account that will own Biceek Bike Finder.
- Turn on Bluetooth, Location services, Nearby devices permission or nearby scanning, and Wi-Fi or mobile data.
- Keep Biceek Bike Finder close to the phone during pairing, ideally within about 15 cm.
- Make sure Biceek Bike Finder is in Android / Google mode before pairing.

1.2 Power On

1. Locate the function button on the device.
2. Briefly press the button one time.
3. When you hear the buzzer tone, the device has powered on successfully.

The start-up tone also helps identify the current platform mode and pairing status:

- **Android/Google Mode Start-up Tones**: Unpaired status beeps 5 times. Paired status beeps 6 times.
- **Apple Find My Mode Start-up Tones**: Unpaired status beeps 3 times. Paired status beeps 4 times.

1.3 Power Off

1. Locate the function button on the device.
2. Press and hold the button for about 5 seconds, then release it.
3. You will hear one beep, indicating that the device is powered off.

Remark: The power-off delay is designed to help prevent accidental shutdown, so the device can continue locating effectively.

1.4 Switch Between Apple and Google Modes

Biceek Bike Finder supports Apple Find My mode and Google Find Hub mode, but it can be paired to only one platform account at a time.

To switch modes, briefly press the function button four times, then press and hold it once on the fifth press. The device switches to the other platform mode and plays the corresponding start-up mode tone. For example, if the device is currently in Apple mode, this operation switches it to Google mode.

To move the device from Apple Find My to Google Find Hub, first remove it from the previous app account, switch modes if needed, then factory reset and pair it again.

2. Add Your Biceek Bike Finder

2.1 Start the Find Hub App

1. Open Google Play on a compatible Android phone.
2. Search for Google Find Hub and install or update the app. If the app appears as Google Find My Device, install or update that app.
3. Open Find Hub and sign in with the Google Account you want to use with Biceek Bike Finder.
4. If more than one Google Account is signed in on the phone, confirm that the correct account is selected before pairing.
5. Allow the requested permissions, such as Bluetooth, Nearby devices, Location, network access, and notifications.

GET IT ON Google Play

Connect to the Find Hub App

2.2 Connect Biceek Bike Finder

1. Make sure Bluetooth is turned on and the phone is connected to the internet.
2. Power on Biceek Bike Finder in Android / Google mode.
3. Place Biceek Bike Finder close to the Android phone and wait for the Fast Pair pop-up showing Biceek Bike Finder.
4. Tap Connect, then read and accept the on-screen prompts to complete pairing with your Google Account.
5. After pairing, open Find Hub, select Biceek Bike Finder, and choose a clear item name or category, such as Bike.

2.3 Manual Connection if the Pop-up Does Not Appear

1. Menu names may vary slightly by Android version and phone manufacturer.
2. Open Settings on the Android phone.
3. Tap Google.
4. Tap All services.
5. Open Connected devices & sharing, then tap Devices.
6. Turn on Scan for nearby devices.
7. Select Biceek Bike Finder from the available devices list and follow the on-screen instructions.

Pairing note: If Biceek Bike Finder has already been linked to another Google Account, remove it from that account in Find Hub and factory reset the device before pairing it again.

3. Features

3.1 Locate Your Bike or Item

Open the Find Hub app and select Biceek Bike Finder. The app shows the current or last known location when available. If the item is not nearby, tap Get directions to navigate toward the displayed location.

Location update timing depends on Bluetooth range, nearby Android devices participating in the Find Hub network, phone settings, network availability, privacy protections, and whether the item has moved. If the item has not moved for a long time, the app may continue showing the last known location.

3.2 Global Crowd-Sourced Locating

When your item is left far away, the Google Find Hub network can help. Millions of Android devices worldwide, including smartphones, tablets, and laptops, work together securely to help locate compatible accessories, even if they were left behind during multi-leg transit flights.

3.3 Notifications

Allow notifications for Find Hub so Android can alert you about supported device events, such as lost-item updates or unknown tracker alerts. Notification availability may vary by Android version, region, and Google Account settings.

3.4 Play Sound

When Biceek Bike Finder is nearby, select it in the Find Hub app and tap Play sound. The locator will beep so you can find the bike or item. Tap Stop sound after the item is found.

3.5 Find Nearby

If Find Hub shows Find nearby for Biceek Bike Finder, tap it and follow the on-screen guidance. Nearby finding is designed for short-range locating and may take a few seconds to update.

3.6 Share Device

In the Find Hub app, select Biceek Bike Finder and tap Share device. After the invitation is accepted, the shared user can view the device location and ring the device locally. Share only with people you trust, and remove sharing access when it is no longer needed.

3.7 Mark as Lost

If your bike or item is lost, select Biceek Bike Finder in Find Hub and tap Mark as lost. Add a phone number, email address, or message if prompted. You will receive a notification when the Find Hub network detects the item location. Do not remove Biceek Bike Finder from your Google Account while you still want to locate it.

3.8 Remove from Find Hub

To remove Biceek Bike Finder from your Google Account, make sure the device is nearby and powered on. In Find Hub, select Biceek Bike Finder, open Settings, tap Remove device or Remove from Find Hub, and confirm. After removal, another user can pair the device only after it is reset.

3.9 Factory Reset Your Locator

If Biceek Bike Finder has been removed from Find Hub but still cannot be paired by another user, restore factory settings. Briefly press the button twice, then press and hold it a third time for about 5 seconds. Release the button after you hear one beep. The device will immediately restart and play the start-up mode tone. Once reset is complete, it can be added as a new device to a Google Account.

Important: Before resetting, remove Biceek Bike Finder from the Find Hub app whenever possible. Resetting the hardware alone may not remove the device from the original owner's Google Account.

3.10 Unwanted Tracking Detection

Android can warn you if it detects an unfamiliar compatible Bluetooth tracker moving with you over time. If you receive an unknown tracker alert, follow the instructions on the phone to identify the tracker, play a sound if available, view information, or disable the device.

These features are designed to discourage people from attempting to track you without your knowledge.

4. Specifications

Item	Specification
Product name	Biceek Bike Finder
Model	Findhoo-200
Platform	Google Find Hub network for Android
Battery	1 x AAA / LR03 alkaline battery, replaceable
Battery voltage	DC: 1.0V to 1.5V
Wireless range	Approximately 10 meters
Product size	87.5 mm x ϕ 16 mm
Compatibility	Android phone with Android 9 or later, Google Account, Bluetooth, Location services, and internet connection

5. Button Functions Quick Reference Table

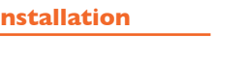
Operation	Button Action	Audio Feedback
Power On	Short press 1 time	Mode start-up tone; beeps vary by platform and pairing status
Power Off	Press and hold for about 5 seconds	1 single beep
Identification Mode / Learn More	Quickly short press 2 times	Confirmation sound
Factory Reset	Short press 2 times, then press and hold on the 3rd press for 5 about seconds	1 single beep, followed by automatic restart
Platform Switch (Apple / Google)	Short press 4 times, then press and hold on the 5th press once	Corresponding platform start-up mode tone

Note: If the device is powered on but not paired to an account, it may automatically shut down and enter sleep mode after about 10 minutes. Press the button once again to continue pairing or use.

6. Battery Replacement and Installation

6.1 Battery Type

Battery type: 1 x AAA / LR03 1.5 V alkaline battery. Use one new, high-quality AAA battery. Do not use rechargeable batteries.



6.2 Replace and Install the Battery

1. Open the battery cover or end cap according to the product structure. Do not use sharp tools or excessive force that may damage the housing.
2. Remove the old AAA battery. Insert one new AAA battery. Match the positive (+) and negative (-) polarity marks inside the compartment. If a spring contact is present, the flat negative end faces the spring.
3. Close the battery cover or end cap securely and make sure it is fitted in place.
4. Briefly press the function button once. The device should play the expected start-up tone, confirming correct battery installation and sufficient battery power.
5. If the device does not power on, check that the battery polarity is correct and that the battery cover is fully closed.
6. Remove the battery if the device will not be used for an extended period to help prevent leakage. Recycle or dispose of used batteries immediately according to local regulations.

6.3 External Silicone Cover Installation

Slide the external silicone cover over the main cylindrical body of Biceek Bike Finder until the top edge of the silicone cover reaches the shoulder line indicated by the arrow in the diagram. The cover should stop at this edge and should not be pushed over the upper raised section. Make sure the silicone cover sits flat and evenly around the body. Do not force the cover past the indicated position.

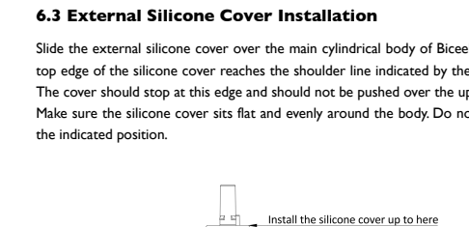


Figure 1. Install the silicone cover only up to the indicated shoulder line.

6.4 Battery Safety Warnings

Immediately recycle or dispose of used batteries according to local regulations, and keep them out of reach of children. Do not dispose of batteries in household trash or incinerate them.

- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 50℃ / 122 ℉, or incinerate.
- Doing so may result in injury due to venting, leakage, or explosion.
- Use only 1 x AAA / LR03 1.5 V alkaline battery and install it with the correct polarity, positive (+) and negative (-).

WARNING: Ingestion Hazard: This product contains an AAA battery. Swallowing may cause death or serious injury. A swallowed battery can cause internal chemical burns in a short time. Keep batteries out of reach of children. If you suspect that a battery has been swallowed or placed inside any part of the body, seek medical attention immediately.

7. FAQ

Q1. Why is my device's location not updating?

Find Hub location reporting depends on nearby Android devices, Bluetooth signal, network conditions, item movement, and privacy protections in the Find Hub network. If there are many nearby Android devices and the item is moving, location information may update more quickly. If the item has not moved for a long time or there are few nearby Android devices, the app may show an older last known location.

Q2. What should I do if pairing fails?

Confirm that Biceek Bike Finder is powered on and in Android / Google mode. Keep the device close to the phone during pairing. Turn Bluetooth, Location services, Nearby devices permission, and internet access off and on again. Switch the phone between Wi-Fi and mobile data, then try again. Update the Find Hub app, Google Play services, and the Android system if updates are available. Remove the device from any previous Google Account and factory reset it before pairing again.

Q3. Why does the Fast Pair pop-up not appear?

The device may already be linked to another account, may not be in Android / Google mode, may be outside discovery range, or the phone may have nearby scanning disabled. Use the manual connection steps in Section 2.3, then reset and retry if the device still does not appear.

Q4. How do I transfer Biceek Bike Finder to another phone or Google Account?

In Find Hub, select Biceek Bike Finder, open Settings, and remove the device from the current account. Then factory reset Biceek Bike Finder and pair it with the new phone or Google Account following Section 2.

Q5. Can Biceek Bike Finder be used with Apple Find My and Google Find Hub at the same time?

No. Biceek Bike Finder supports both platform modes, but it can be linked to one platform account at a time. Remove it from the current app, switch platform mode if needed, reset it, and then pair it with the other platform.

Q6. Why is the buzzer difficult to hear?

Check the ambient noise level. Make sure the sound opening is not blocked by the mounting position, silicone cover, case, bag, or bike frame. Use the map location and Play sound together when the item is in a noisy area. If the sound remains abnormal, contact Biceek support.

Q7. Which app should I install if Google Play shows Find My Device instead of Find Hub?

Install or update the Google app shown for the service. Depending on region, Android version, or store rollout status, the service may appear as "Find Hub" or "Find My Device"; the supported locator functions remain available through the Google account flow.

8. Privacy, Security, and Compliance

8.1 Privacy Protection

Biceek Bike Finder sends out a secure Bluetooth signal that can be detected by nearby Android devices participating in the Find Hub network. These devices help report the location of Biceek Bike Finder so you can view it in the Find Hub app. The process is designed to be encrypted and privacy-protective.

- Only the Google Account linked to Biceek Bike Finder can manage and locate it.
- Biceek does not store or view your Biceek Bike Finder location history.
- You can remove Biceek Bike Finder from your account in the Find Hub app at any time.
- Android unknown tracker alerts help notify users if an unfamiliar compatible tracker appears to be moving with them.

8.2 Legal and Compliance

To use the Find Hub app to locate this item, the latest version of Android, Google Play services, and the Find Hub app are recommended.

Google, Android, Google Play, Find Hub, and related marks and logos are trademarks of Google LLC. Apple, Apple Find My, iPhone, iPad, Mac, Apple Watch, and watchOS are trademarks of Apple Inc. Other trademarks are the property of their respective owners.

8.3 FCC Statement

This equipment complies with Class B digital device limits under Part 15 of the FCC Rules. If harmful radio or television interference occurs, try the following corrective 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.
- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- This device may not cause harmful interference.
- 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 this equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirements. This device may be used in portable exposure conditions without restriction.

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