



Find My FD11

User Manual

1

2

3

4

Quick instructions

1. Turn on the device

Long press the side button of the device 5 seconds, the device starts up.

2. Bind device

- Open Apple's built-in "Find My" app.
- Bring the device close to Phone, tap the "Items" tab, select "Add Item", tap "Other Supported Item".
- Device with Locate tags icon, tap "Connect"
- Fill in "Custom Name" to name your device and select an emoji.
- Agree to register the device to your Apple ID.
- Tap "Done" to successfully bind.

3. Enable Lost Mode

- Open Apple's built-in "Find My" app, tap "Items" at the bottom of the screen, and then tap the name of the item.
- Under "Lost Mode", tap "Enable".
- Follow the on-screen instructions and tap "Continue" to enter a contact number or email address.
- After tapping "Next" to verify the information, tap "Enable" again to complete the setup.

4. Delete the device

- Open Apple's built-in "Find My" app, tap "Items" at the bottom of the screen, and then tap the name of the item.
- Tap "Remove item" at the bottom of the list and tap "Remove" to complete the operation.

Note: After deleting the device, the device will emit a prompt sound, the device will not shut down, and it will be in pairing mode. If it is not re-paired within 10 minutes, the device will leave the pairing state, and the device and the app cannot be paired at this time. If you need to pair the device, you need to click the device button once, and the device will ring. At this time, the device enters the pairing state and can be re-paired with the app.

Main functions

1. "Find My" network positioning

When the device and the phone are out of Bluetooth distance, the device cannot be linked in the "Find My" app. You can choose: Lost mode, select: Enable. Enter your contact number, etc. If the device is disconnected from your phone for more than a period of time, and there are other iPhone near the device, you can receive notifications and the latest location in your Find app.

2. Play sound

When the phone and device are within the Bluetooth range (usually about 20 meters), in the "Find My" app, click to play sound, and the device will play music to help you quickly find nearby items.

Device Button Usage Instructions

1. Turn on the device

After installing the battery, press and hold the button for five seconds, the device will ring, and the device will turn on.

2. Confirm the device status

Double-click the device button twice, the device will ring, indicating that the device is working. If the device does not ring, it means that the device is in the off state. Press and hold the button for five seconds to turn it on.

3. The device re-enters the pairing state

After deleting the device, the device will emit a prompt sound, the device will not shut down, and it will be in pairing mode. If it is not re-paired within 10 minutes, the device will leave the pairing state, and the device and the app cannot be paired at this time. If you need to pair the device, you need to click the device button once, and the device will ring. At this time, the device enters the pairing state and can be re-paired with the app.

4. Restore factory settings

First, turn on the device in the "Find My" app. Then after the device is turned on, double-click the device button, the device will ring and immediately press and hold the device button for about eight seconds until the device emits a prompt sound, release the button, and the factory settings are restored. The device can be paired with a new account.

5. Shutdown

When the device is powered on, press the device button 5 times within 2 seconds, the device will emit a prompt tone and enter the shutdown state.

FAQ

1. When can the device be located by another Apple phone?

When the device is disconnected from the owner's iPhone for a period of time, the device can be located by other iPhone, and the owner can start to obtain the location of the device.

2. How to confirm whether the device is turned on?

Double-click the device button twice, and the device rings, indicating that the device is working. If the device does not ring, it means that the device is turned off. Please press and hold the button for five seconds to turn it on.

3. How to prevent the device from being used for malicious tracking?

When someone else uses your device with your belongings and tracks you for more than a period of time, you will be reminded in the following two ways:

- If you have an Apple device such as iPhone, iPad, or iPod touch, you will get a reminder on your Apple device; this feature is available on Apple devices with iOS or iPadOS 14.5 and later.
- If you don't have an Apple device, if someone else finds your device and tracks you for a period of time, it will send a message to your most recent friend. Or if you find that your friends are carrying the device, or many people on the subway you take have this device, don't worry. Because as long as the device does not leave the owner, such a reminder will not be triggered.

4. How to protect my privacy?

Where your device is, only you can see it. Your location data and history will never be stored on Apple and Finder servers. The device that transmits your device location data also remains anonymous, and the location data is encrypted at every step of the search. Therefore, neither Apple nor Finder knows the location of your device or the identity of the device that helps find it.

5. How do I replace the battery in my device?

1) Press and hold Open the bottom case in the open direction.

2) Take out the old battery and insert a new button battery (standard battery, available in supermarkets) with the positive pole facing up.

3) Align the bottom cover buckle Tighten the device casing in the CLOSE direction, press and hold the device button for 5 seconds to turn it on.

6. What is the "Find My" network? How does it work?

The Apple "Find My" network provides an easy, secure way to find compatible personal items on a map using the Find My app on iPhone, iPad, iPod touch, Mac, or the Find Items app on Apple Watch. Simply pair your compatible product with the Apple Find My app to view it with your Apple devices. If your item is lost, you can put it in Lost Mode to display a message and contact information to anyone who might find it. The "Find My" network is encrypted and anonymous, so no one else, not even Apple or Finder, can see its location.

Important Tips

When pairing the device with the "Find My" app, it needs to connect to the Apple server. If the pairing fails, it is usually because the network you are using cannot connect to the Apple server temporarily. The following operations are recommended:

- Change the mobile network, such as switching between WiFi and mobile network;
- Restore the device to factory settings: After the device is turned on, double-click the device button. The device rings. Immediately press and hold the device button for about 8 seconds until the device emits a prompt tone for the second time, then release the button. The factory settings are restored. (Note: After pressing and holding the device button for 2 seconds, the device will make a "beep, beep, beep" sound. Do not release it. Continue to press and hold the button until the device emits a music prompt tone for the second time, then release the button);
- Re-pair with the "Find My" app.

FCC Warning

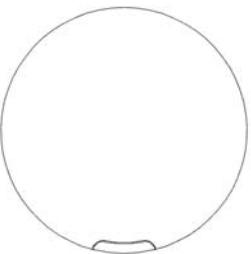
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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



Find My FD11

Brugermanual

Hurtige instruktioner

1. Tænd enheden

Hold enhedens sideknap inde 15 sekunder, herefter vil enheden tænde.

2. Fortild enheden

Aba Apples indbyggede "Find" app. Bring en enhed på din iPhone, tryk på fanen "Enheder", vælg "Tilføj Enhed", og tryk på "Tilføj en anden enhed".
- Enhed med Locate tags-kon., tryk på "Forbind".
- Udfyld "Brugeredefineret navn" for at navigere din enhed ved at vælg en emoji.
- Accepter Registreringen af enheden til din Apple ID.
Tryk på "Færdig" for at gennemføre forbindelsen.

3. Aktiver Tabelt-låslås

Aba Apples indbyggede "Find" app, tryk på "Enheder" nederst på skærmen, og tryk derefter på navnet på Enheden.
- Under "Tabeltlåslås", tryk på "Aktiver".
Følg vejledningen på skærmen og tryk på "Fortset" for at indstille et kontaktnummer eller en e-mailadresse.
- Herefter har du trykket på "Næste" for at verificere oplysningerne, tryk på "Aktiver" igen for at fuldføre opsætningen.

4. Slet enheden

Aba Apples indbyggede "Find" app, tryk på "Enheder" nederst på skærmen, og tryk derefter på navnet på enheden.

Bemærk: Efter at have slettet enheden, vil den give en lyd, men den vil ikke slukke og vil være i paringslåsstand. Hvis den ikke bliver parret igen inden for 10 minutter, forlader enheden parningslåsstanden, og enheden kan ikke parres med appen på dette tidspunkt. Hvis du vil parre enheden, skal du trykke på enhedens knap en gang, og enheden vil give en lyd. På dette tidspunkt går enheden ind i parningslåsstand og kan parres med appen igen.

5. Vigtige funktioner

1. "Find"-netværkspositionering

Når enheden og telefonen er udenfor Bluetooth-rækkevidde, kan enheden ikke forbindes i "Find"-appen. Du kan vælge "Tabeltlåslås" vælg Aktiver. Indstil dit kontaktnummer osv. Hvis enheden er afbrudt fra din telefon i længere periode, og der er andre iPhones i nærheden af enheden, kan du modtage notifikationer og den seneste placering i din Find-app.

2. Bluetooth

Når enheden og enheder er inden for Bluetooth-rækkevidde (normalt omkring 20 meter), klik på "Afspil lyd" i "Find"-appen, og enheden vil afspille en lyd for at hjælpe dig med hurtigt at finde nærliggende genstande.

Brugervejledning til enhedens knap

1. Tænd enheden

Efter installation af batteriet, tryk og hold knappen nede i fem sekunder, enheden vil give en lyd, og enheden tænder.

2. Bekræft enhedens status

Dobbeltklik på enhedens knap to gange, og enheden vil give en lyd, hvilket indikerer, at enheden fungerer. Hvis enheden ikke giver en lyd, betyder det, at den er slukket. Tryk og hold knappen nede i fem sekunder for at tænde den.

3. Enheden genindstresses i parningslåsstand

Efter at have sat enheden i parningslåsstand, vil den ikke blive aktiveret igen inden for 10 minutter, forlader enheden parningslåsstanden. Hvis du vil parre enheden igen, skal du trykke på enhedens knap en gang, og den vil give en lyd. Enheden går derefter i parningslåsstand igen og kan parres med appen.

4. Genud fabrikssætninger

Fjern først enheden i "Find"-appen. Derefter, når enheden er tændt, dobbeltklik på enhedens knap, enheden vil give en lyd, og tryk og hold straks knappen nede i cirka otte sekunder, indtil enheden giver en lyd. Enheden gør derefter i parningslåsstand igen og kan parres med appen.

5. Slukning

Når enheden er tændt, tryk på enhedens knap 5 gange inden for 2 sekunder. Enheden vil give en lyd, og enheden bliver slukket.

FAQ

1. Hvordan kan enheden lokaliseres af en anden Apple-telefon?

Når enheden er afbrudt fra ejernes iPhone i en periode, kan den lokaliseres af andre iPhones, og ejeren kan begynde at få enhedens placering.

2. Hvordan finder man, om enheden er tændt?

Dobbeltklik på enhedens knap to gange, og enheden vil give en lyd, hvilket indikerer, at enheden fungerer. Hvis enheden ikke giver en lyd, betyder det, at den er slukket. Tryk og hold knappen nede i fem sekunder for at tænde den.

3. Hvordan forhindrer man, at enheden bruges til onsdindspil sporing?

Hvis en andens enhed er blandet med dine ejendele og sporer dig i en periode, vil du blive mindet om det på to måder:

Hvis du har en Apple-enhed som en iPhone, iPad eller iPod touch, vil du få en påmindelse på din Apple-enhed. Denne funktion er tilgængelig på Apple-enheder med iOS 10 eller iPadOS 14.5 og senere. Hvis du ikke har en Apple-enhed, vil enheden forlader sin ejer og sporer dig i en periode, vil den adspille musik, når den beveger sig, for at minde dig om det. Hvis det er din venner, der bærer enheden, eller hvis mange personer i mitvenen har denne enhed, behøver du ikke bekymre dig, da denne påmindelse kun vil blive udslettet, hvis enheden forlader sin ejer.

4. Hvordan beskytter jeg mit privatliv?

Hvis din enhed befinder sig, og der kun dig, der kan se det. Dine placeringdata og historik bliver aldrig gennemgået af Apples og Finders servere. Enheden, der transmitterer dine placeringdata, forbliver også anonym, og placeringen er krypteret i form af styrkningen. Derefter kan Apple eller Finder se placeringen af din enhed efter identificering af den enhed, der hjælper med at finde den.

5. Hvordan udskifter jeg mit batteri?

Tryk og hold for at åbne bunddekselskabet i åbningsretningen.

Tag det gamle batteri ud, og indset et nyt knapcellebatteri (standardbatteri, tilgængeligt i supermarkeder) med den positive pol opad.

Juster bunddekselskabet, og stram enhedens kabinet i LUK-retning. Tryk og hold enhedens knap i 5 sekunder for at tænde den.



6. Hvad er "Find"-netværket? Hvordan fungerer det?

Apples "Find"-netværk giver en nem og sikker måde at finde kompatible personlige genstande på et kort ved hjælp af en app på iPhone, iPad, iPod touch, Mac eller Mac laptop. Appen kan parre din kompatible enhed med Apples "Find"-netværk, så det kan danne et dækkeslag over enheden. Hvis din genstand er tapt, kan du sætte den i Tabeltlåslåsstand for at vise en besked og kontaktknappen til dem, der måtte finde den. "Find"-netværket er krypteret og anonymt, så ingen andre, heller ikke Apple eller Finder, kan se dets placering.

Vigtige tip:
Når du parer enheden med "Find"-appen, skal den forbinde til Apples server. Hvis paringen mislykkes, skides det normalt, at netværket du bruger, muldenrigt ikke kan oprette forbindelse til Apples server. Følgende handlinger anbefales:

1. Skift mobinetnetværket, som fx at skifte mellem WiFi og mobilitet.
2. Gendannet enheden med en ny batteri. Når enheden er tændt, dobbeltklik på enhedens knap to gange. Enheden vil blive en lyd. Tryk straks og hold enhedens knap nede i 8 sekunder, indtil enheden giver en lyd, der viser for anden gang, og slip enhedens knap. Fabrikssætningen er gennemført. (Bemærk: Efter at have trykket og holdt enhedens knap nede i 2 sekunder, vil enheden give en "bip, bip, bip"-lyd. Slip ikke knappen. Fortsæt med at holde knappen nede, indtil enheden giver en musikbesked for anden gang, og slip derefter knappen).
3. Par enheden igen med "Find"-appen.

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. 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:

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 your technician 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.