

定位器說明書

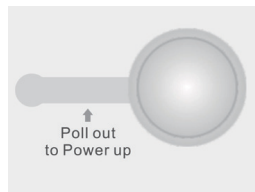
- 1、下載APP，請根據手機系統掃描相應的QRcode，並使用手機內置瀏覽器下載，使用前請打開手機藍芽。



進入App後Android系統手機請點選

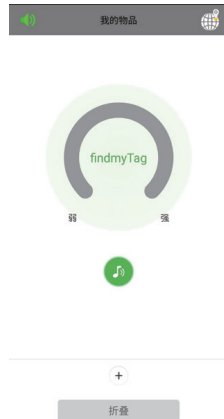


- 2、抽出電池的絕緣片（如圖）



出廠狀態的Tag，接通電源後成功可聽到滴一聲，表示上電成功，同時也能看到LED快閃一次。

- 3、打開APP頁面，如圖：



- 4、APP將自動檢測到上電的Tag，如圖：



- 5、填寫註冊信息，可以選擇你要綁定的物品圖標，也可以自定義命名，如圖：



6、開通完成，如圖片顯示:



非常重要: 激活成功後的Tag，如果重新加電（取下電池，等待8秒再安裝電池），請留意，LED將閃爍三次，而蜂鳴器將不再蜂鳴。

7、附近查找



當防丟器在手機附近（距離10 公尺以內），物品列表可連接圖標  將點亮，此時可以點擊蜂鳴器按鈕  使得Tag發出聲音。

8、地圖查找



當防丟器遠離手機，可使用地圖查找功能，如果有他人發現你的房丟器，你可以獲取他人手機匯報的位置並解密出防丟器最近的位置是在哪裡（位置更新非實時的），點擊綠色箭頭可以直接導航到Tag位置，如圖:



聲明: 產品團隊將持續提升產品體驗，但我們無法承諾非常迅速可靠的網路查詢服務，我們也保留未來更改軟硬件功能的權利，謝謝你的理解和支持。

常見問題：

Q&A

1、無法開通

請檢察是否手機網路是否正常工作，藍芽是否打開，定位權限和存儲讀寫權限（Android系統）是否打開，如果遇到服務器或網路異常，建議切換手機網路試試。

Global Locator User Guider

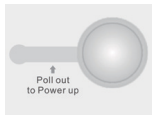
- App Download

Scan the QR codes according to your phone OS, open website and download the **findmyTag** App via phone native browser, enable your Bluetooth function before launch the App.



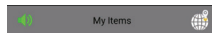
findmyTag App
(iOS & Android)

- Pull out the battery insulation film (As the picture shown)

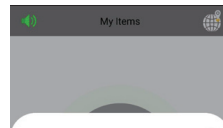


One beep sound will play if power up successfully, and the LED will **flash one time** if not activated.

- Launch the findmyTag app, click **+** to add a new tag.



Fold up



findmyTag



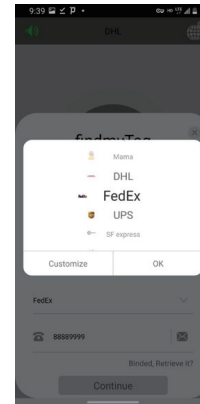
Enter Tag Name

Mobile

Binded, Retrieve it?

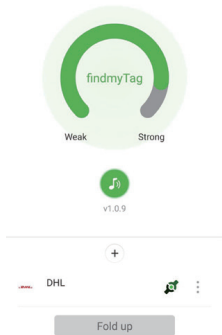
Continue

- App will detect the new Tag automatically.



- Select your favorite item icon and enter your contact information to activate the Tag. Once activated, your phone number or email will be bound to the Tag until unpairing (restore to factory).

- Congratulations, your Tag is activated successfully.

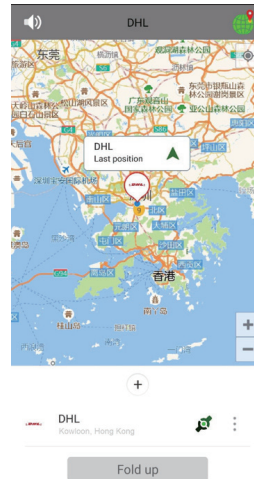


Tip: If the Tag is activated, the LED will flash three times

as re-installing the battery, the buzzer doesn't work again until you click the beep button in the app.

- Search nearby 

The connectable icon  will be lighted if the Tag is nearby, Click the buzzer button  to make the Tag beep.



- When Tag is far away from you, try to find on the map, if somebody else is nearby your Tag, his phone will transmit the Tag ID and his location to server, then you may get the location data from server, then decrypt the GPS data by your phone, so you will get the location of your Tag by source-crowd. Click the green arrow, you may open a navigation app to find the route to your Tag.

Disclaimer: Our team will continue to improve the user experience, but we can't promise you a reliable network location. We also reserve the right for further modification of hardware and software, thanks for your understanding and support.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.