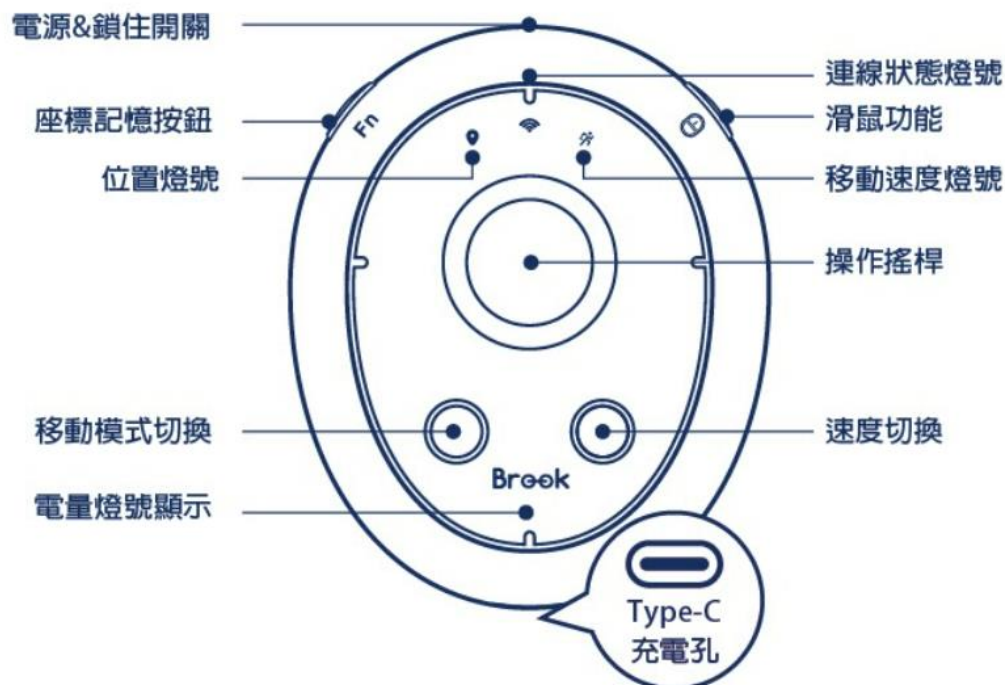


Flashman 使用說明手冊

產品說明



開機說明

Flashman 提供兩種電源模式，依照使用需求切換：

- **非 LOCK 模式**：將後方開關切至 Lock OFF 後，裝置立即開機，搖桿、FN 鍵及模式切換功能皆可使用，適合日常快速啟動與首次設定。
- **LOCK 模式**：開啟電源後裝置亮起，但進入省電與待機狀態，直至解鎖才會啟用功能，適合外出攜帶或長時間待機以防誤觸與省電。

藍牙配對

配對 Flashman 與手機以進行智慧漫遊及控制功能：

1. 將 Flashman 後方開關切換至 Lock OFF 開機。
2. 開啟手機藍牙並進入設定頁面。
3. 當列表出現『Brook Flashman XX』時點擊進行配對。
4. 完成配對後，開啟 **Flashman 專屬 APP**，當畫面出現 Brook Flashman 裝置名稱時，請點擊已完成配對。
5. 配對成功後，APP 將會顯示「Brook Flashman」主畫面

記憶座標

透過記憶座標，能快速在地圖中返回指定位置：

1. 開啟 Flashman 專屬 APP。
2. 使用地圖前往欲記憶的實際位置。
3. 到達目標位置後，按下 **FN 鍵兩次**。
4. 裝置指示燈出現藍白燈交替閃爍，即表示座標記憶完成。

此功能適合用於日常巡點與特定地點回訪。

快速返回記憶位置

Flashman 可透過長按 FN 鍵快速返回已記憶的位置：

- 日後僅需 **長按 FN 鍵約三秒**，Flashman 即會自動前往記憶位置。
- 無需再次開啟 APP，方便快速啟動巡點。

模式切換

Flashman 支援 **智慧漫遊（自走模式）** 與 **搖桿操作模式**，可依需求隨時切換：

- **啟動自走模式：**
 - 長按左鍵，當橘燈恆亮時即代表自走模式已啟動，Flashman 將依設定自動移動。
- **切換至手動模式：**
 - 短按左鍵即可返回手動模式，燈號熄滅後可透過搖桿自行控制方向與微調位置。

速度切換

根據使用情境可自由調整移動速度：

- **自走模式下：**
 - 長按右鍵切換高速（藍燈亮）與低速（無燈號顯示）。
- **搖桿操作模式下：**
 - 短按右鍵同樣可切換高速與低速，使巡點與定位更靈活。

滑鼠功能前置設定

在使用滑鼠模式前，請依下列設定以獲得最佳操作體驗：

1. 將手機螢幕鎖定為直向顯示，以避免滑鼠模式誤判。

2. 開啟手機「輔助觸控」，畫面將顯示可點擊的懸浮按鈕以輔助滑鼠操作。
3. 前往「輔助觸控」設定，將滑動軌跡敏感度調整至最高，以提升操作靈敏度。

滑鼠與連點功能

Flashman 支援滑鼠模擬與自動連點功能，方便自動化操作：

- **啟用滑鼠模式：**
 - 短按右鍵，裝置綠燈亮起時進入滑鼠模式，可透過裝置模擬滑動與點擊。
- **啟用自動連點功能：**
 - 長壓搖桿約五秒，燈號閃爍顯示時即啟動自動連點，裝置將自動執行點擊動作。

分享與接收位置

Flashman 提供快速分享與接收座標的便利功能：

- **分享座標：**
 - 長按右上方按鍵，裝置進入分享模式，綠燈閃爍表示座標正在傳送中。
- **接收座標：**
 - 在相同範圍內，接收端短按右上方按鍵兩次啟動接收模式。
 - 接收完成後藍燈閃爍，Flashman 將自動移動至接收的位置，無需手動操作。

指示燈說明

- 綠燈閃爍：裝置搜尋中
- 綠燈常亮：裝置已連線
- 藍燈閃爍：自動連點執行中
- 橘燈常亮：自走模式啟動
- 紅燈閃爍：電量不足提醒

注意事項

- 充電時間約 30–50 分鐘，充滿電後指示燈將自動熄滅。
- 滿電狀態下可連續使用最長 26 小時。
- 裝置若閒置三分鐘或電量過低時會自動關機。
- 本產品具生活防潑水設計，請勿於水中長時間使用或浸泡。

- 僅支援具 Bluetooth Low Energy (BLE) 功能的 iOS 裝置使用。

低功率射頻器材技術規範

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



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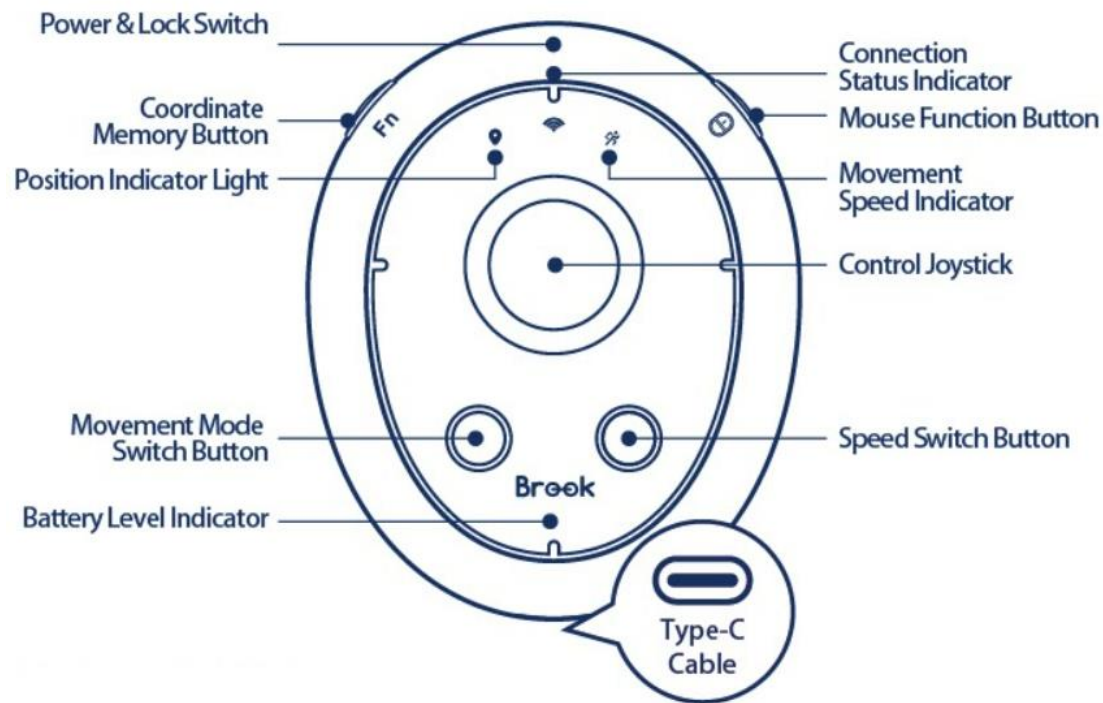
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XXYY00xx0000xy CE UKA Recycle FC FCC ID : 2ADKM006P R-R-ZP0-ZPP006P
00X-00XYX IC : 29174-ZPP006P | P/N : Brook Flashman | M/N : ZPP006P

Flashman User Manual

Product



Power On

Flashman provides two power modes for flexible use:

- **Non-LOCK Mode:** Switch the rear toggle to Lock OFF. The device will power on and be ready for joystick, FN button, and mode switching. Suitable for daily use and initial setup.
- **LOCK Mode:** The device powers on with LED lighting but enters power-saving standby. Unlock to activate all functions. Ideal for travel or long standby periods to prevent accidental touches.

Bluetooth Pairing

To connect Flashman to your phone:

1. Switch the rear toggle to Lock OFF to power on the device.
2. Enable Bluetooth on your phone and enter Bluetooth settings.
3. Select '**Brook Flashman**' when it appears in the list.
4. Once paired, open the **Flashman Dedicated APP** to begin using.

Save Location

To save a specific location for quick access later:

1. Open the Flashman APP and navigate to your target location.
2. Press the **FN button twice**.
3. When the LED flashes blue and white alternately, the location has been saved successfully.

Quick Recall

Long press the FN button for about three seconds, and Flashman will automatically move to your saved location without reopening the APP.

Mode Switching

Flashman supports **Smart Roaming Mode** and **Manual Mode** for flexible navigation:

- **Activate Smart Roaming Mode:** Long press the left button until the orange LED stays on to enable automatic movement.
- **Switch to Manual Mode:** Short press the left button, the LED will turn off, allowing joystick control for manual navigation.

Speed Switching

You can adjust movement speed based on your needs:

- **In Smart Roaming Mode:** Long press the right button to toggle between High Speed (blue LED on) and Low Speed (no LED).
- **In Manual Mode:** Short press the right button to switch speeds as needed.

Mouse Function Preparation

Before using the mouse mode, prepare your phone:

1. Lock your phone screen to portrait orientation.
2. Enable **AssistiveTouch** to display a floating button for click simulation.
3. Set **Tracking Sensitivity** to the maximum for smoother control.

Mouse & Auto-Tap Function

Flashman supports mouse simulation and auto-tap for efficient control:

- **Activate Mouse Mode:** Short press the right button to enter mouse mode (green LED on), allowing swipe and tap simulation.
- **Activate Auto-Tap Mode:** Long press the joystick for about five seconds until the LED flashes, indicating auto-tap is active.

Share & Receive Location

Flashman allows seamless location sharing and receiving:

- **Share Location:** Long press the top right button, the green LED will flash to indicate sharing is active.
- **Receive Location:** Within range, short press the top right button twice to enter receive mode. The blue LED will flash upon successful reception, and Flashman will move automatically to the shared location.

LED Indicator Guide

- Green flashing: Searching
- Green solid: Connected
- Blue flashing: Auto-Tap Active
- Orange solid: Smart Roaming Active
- Red flashing: Low Battery

Precautions

- Charging time: 30–50 minutes, LED will turn off when fully charged.
- Usage time: Up to 26 hours on a full charge.
- Auto power-off if idle for 3 minutes or when battery is low.
- Splash-resistant, avoid submersion in water.
- Supports iOS devices with Bluetooth Low Energy (BLE) only.

FCC STATEMENT:

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.

Warning: 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 and ISED RF warning statement:

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

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

ISED STATEMENT:

- English: "

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) l'appareil n'a pas à produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."



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