

Flymon 硬體使用說明

(一) 硬體說明:

指示燈下方都有對應的按鈕和開關可以切換，使用 Type-C 充電。(5V/1A)



(二) 操作說明

1.藍芽配對: 1-1 開機藍芽燈號(藍燈)會閃爍，開啟手機配對，配對成功藍芽會恆亮。

藍芽名稱:MEGACOMGPS-XX



2.記憶點功能:

2-1 開啟地圖，按下星星按鈕 1~3 下，此時會移到第 1~3 個記憶點位置。

3.自動繞圈:

3-1 按壓一次按鈕開啟/關閉。將以目前所在座標為圓心往外繞圈移動

4.霍爾搖頭:

4-1 操作搖頭，往任意方向推動可以步行前往該方向

5.語音播報功能:

5-1 短按搖頭按鈕一下會播報已抓到的寶可夢和補給過的數量。

5-2 短按搖頭按鈕二下會播報目前設定的音量大小。

國家通訊傳播委員會(NCC)警語

「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。」

Flymon Hardware Operation Manual

(I) Hardware Description:

Below each indicator light are corresponding buttons and switches for toggling. Use Type-C for charging.(5V/1A)



(II) Operation Instructions

1. Bluetooth Pairing: After powering on, the Bluetooth indicator light (blue light) will flash. Turn on Bluetooth on your phone to pair, and once pairing is successful, the Bluetooth light will stay solid.

Bluetooth Name: MEGACOMGPS-XX



2. Memory Point Function:

2-1 Open the map and press the star button 1 to 3 times to move to memory points 1 to 3 accordingly.

3. Auto Circling:

3-1 Press the button once to toggle on/off. The device will move in a circular path outward from the current coordinates.

4. Hall Shake Control:

4-1 Use the joystick to control movement. Pushing it in any direction will walk the character in that direction.

5. Voice Broadcast Function:

5-1 Short press the joystick button once to broadcast the number of Pokémon caught and PokéStops visited.

5-2 Short press the joystick button twice to announce the current volume level.

Battery temperature :

Highest specific charging temperature limit: $60\pm 3^{\circ}\text{C}$

Lowest specified charging temperature limit: 0°C

Warnings

FCC Caution:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Radiation Exposure Statement:

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

FCC Interference Statement (Part 15.105 (b))

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 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: (Part 15.21)

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

MEGACOM

FLYMON

Model No : FM-1566

Part NO : SW-2821

Nominal Capacity : 500mAh



Made in Taiwan

SPERRY CORPORATION

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