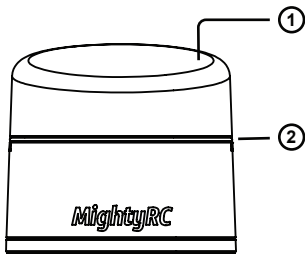


MightyRC

Quick Guide

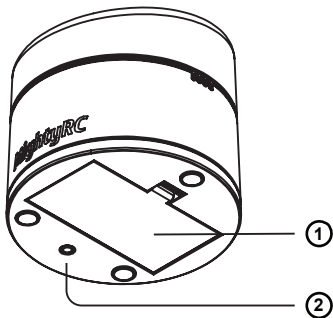
Thank you for purchasing **MightyRC**. **MightyRC** is a versatile multi-media, home appliance controller. Before using it, you need to take several minutes to finish the setup process. Once finishing the process, you can start to enjoy the convenience brought by **MightyRC**.

首先感謝你購買**MightyRC**，**MightyRC** 是一個多功能的媒體、家電控制器，要使用之前你需要花幾分鐘做些基本的軟硬體設定，一旦設定完成你便可以開始輕鬆的體驗更便利的生活。



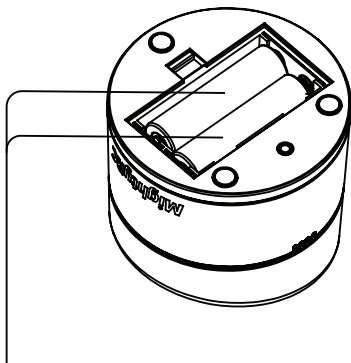
① **Control Signal Emitter/Hand Gesture Detection**
控制訊號發射器/手勢偵測器

② **LED indicator**
Green: Signal Sending **Red:** Device Learning,
Hand Gesture Detection **Yellow:** Reset
狀態指示燈
綠: 發射訊號 **紅:** 進入學習模式、偵測手勢
黃: 重置



- ① **Battery Cover**
電池蓋

- ② **Reset Button:** Press the button the reset the system. The data stored in **MightyRC** won't be erased by priessing reset button.
重置鈕: 按下重置鈕可以重置機器,但並不會清除原本已儲存在**MightyRC**內的設定資料。

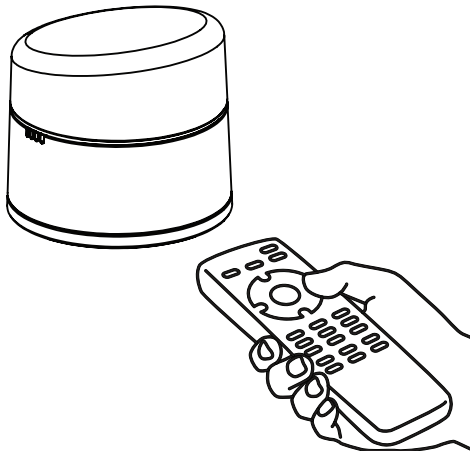


AA batteries x 4

After installing four batteries, MightyRC will turn on the power automatically.

使用四顆 AA 電池

安裝完電池後，**MightyRC**會自動開機。

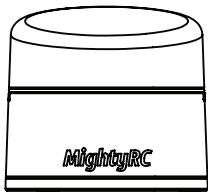


For learning IR signal, user need to use remote to point at the back (opposite side of the **MightyRC** logo)

學習遙控器信號時，請將遙控器指向 **MightyRC** 背部



LED indicator
狀態指示燈



LED indicator turns into **RED** if **MightyRC** has detected hand gesture, which can engage customized commands.

MightyRC 支援手勢控制，當偵測到手勢時，狀態指示燈會呈現紅色，並執行相對應的指令。

Download ***MightyRC*** mobile app
下載 ***MightyRC*** App

www.mightyrc.com/download

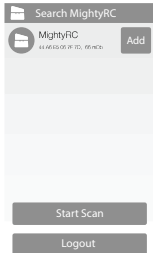


Software Setup

1. Using app to sign up for **MightyRC** service
登錄新帳號

2. Search and add **MightyRC**

開始搜尋 **MightyRC**，搜尋後可進行後續的新增或是連結。



3. After connecting process with **MightyRC**, start to add device.

完成與 **MightyRC** 的連結後，開始新增裝置。

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.

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.

RF exposure warning

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Industry 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. This Class B digital apparatus complies with Canadian ICES-0003.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the IC RF Exposure limits under portable exposure conditions.(antennas are less than 20 cm of a person's body).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas 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.

Informations concernant l'exposition aux fréquences radio (RF)
La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.
Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'IC dans des conditions d'exposition à des appareils portables. (les antennes sont moins de 20 cm du corps d'une personne).

低功率電波輻射性電機管理辦法

本產品驗證通過中華民國國家通訊委員會低功率電波輻射性電機管理辦法，請使用者遵循相關電信法規以免違反規定受罰。

第十二條

經型式認證合格之低功率射頻電機，非經許可，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。

第十四條

低功率射頻電機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。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機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。