

產品操作說明 Product Operation Instructions



1 供電規格 (Power supply specification) :

使用 AAA1.5V*2 鹼性電池依極性裝入遙控器 / Use AAA1.5V * 2 alkaline battery to load the remote controller in polarity

2 遙控器正常功能 (Normal functions of remote control) :

遙控器介面包括 31 個按鍵及 1 個指示燈，操作與指示如下：

- 1) 、等待配對模式，紅燈快閃，配對成功或退出配對狀態後熄滅。
- 2) 、配對成功後連線正常，當按下按鍵時，紅燈亮，鬆開後滅。
- 3) 、未連線狀態，當按下按鍵時，紅燈慢閃 2 次。
- 4) 、遙控器電池電量不足時，按下按鍵，紅燈慢閃 10 秒後熄滅。

The remote control interface includes 31 keys and 1 indicator light, and the operation and instructions are as follows:

- 1) Wait for the pairing state, red light flash, pairing successfully or quit the pairing state.

- 2) After successful pairing, the connection is normal. When the key is pressed, the red light is on and disappears after release.
- 3) Not connected. When the key is pressed, the red light flashes slowly for 2 times.
- 4) When the battery of the remote control is low, when pressing the key, the red light flashes slowly for 10 seconds.

3 配對操作 (Pair) :

配對：遙控器通電同時按下「OK」+「VOL-」鍵 3 秒綠色指示燈快速閃爍後鬆開按鍵，進入配對模式；配對成功後 LED 熄滅；配對不成功 60 秒後自動退出 LED 熄滅；配對裝置名稱：Digi-RCU

Pairing: power the remote control and press "OK" + "VOL-" for 3 seconds green light flash quickly and release the button to enter the pairing mode; matching successful LED is extinguished; the LED is automatically extinguished after 60 seconds; matching device name: BT031F-ENT-001.

4 語音功能 (Phonetic function) :

長按「語音」鍵，開啟語音拾取，鬆開後即關閉拾音。

Long press the "Voice" key to open voice pickup, and close the pickup.

5 休眠模式及喚醒 (Dormancy mode and wake-up) :

- A. 遙控器與主機正常連線時，無任何操作即進入待機（淺睡）。
- B. 遙控器與主機未連線時（未配對或超出通信距離），無任何操作 10 秒後進入待機（深睡）。
- C. 在休眠模式下，可按任意鍵喚醒。

注：在淺睡模式下，按下按鍵喚醒同時響應主機。

- a. When the remote controller is connected to the host computer, no operation immediately enters standby (shallow sleep).
- b. Remote control is not connected to the host (unpaired or out of range of communication, no operation 10seconds later into standby (deep sleep)
- c. In dormant mode, it supports any key wakeup.

Note: in shallow sleep mode, press the button to wake up at the same time in response to the host.

6 低電量提示功能 (Low power indicating function) :

當電源電壓低於 $2.3V \pm 0.05V$ 時，按下按鍵 LED 閃爍 10 秒提示電池電量不足，需及時更換電池。

When the power voltage is lower than $2.3V \pm 0.05V$, press the key LED flashing for 10 seconds to indicate that the battery is low and the battery should be replaced in time.

7 學習操作說明 (Learning operation instructions) :

- 1). 按下學習區「TV」鍵 5 秒左右，LED 由低變為長亮後鬆開按鍵，進入學習模式。
- 2). 將電視機遙控器與本機遙控器的發射端（發射管）水平正對並相距 5cm 內。
- 3). 按下本機遙控器要學習的按鍵，LED 變為慢閃爍，此時等待學習。
- 4). 按下電視機遙控器學習的按鍵，LED 快閃爍 3 下後變為長亮，表示學習成功。
- 5) 按下學習區外的按鍵或 15 秒無操作退出學習模式並保存，LED 熄滅。

1). Press the "TV" key in the learning area for about 5 seconds, change the LED from low to long light, release the button, and enter the learning mode.

2). Level the TV remote control from the transmitter (transmitter tube) of the local remote control horizontally and within 5CM.

- 3). Press the button to learn from the remote control, the LED flashes slowly and wait to learn.
- 4). Press the button of the TV remote control, LED flash 3 after the long light, indicating the success of learning.
- 5) Press the key outside the learning area or exit the learning mode for 15 seconds and save, and the LED is extinguished.

8 其它說明 (Other)

背光功能: 按鍵按下背光點亮 5 秒/Backlight function: Press the button to light up the backlight for 5 seconds

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

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

RF warning for portable device:

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