



K74R

Wireless Keyboard
無線機械鍵盤

Model No. : IRK74R

Quick Installation Guide

產品名稱：無線機械鍵盤

Package Contents

- Keyboard x 1
- USB dongle x 1
- USB-C Cable x 1
- Puller for switch & keycap x1
- Quick Installation Guide x 1
- Extra switches X 4

System Requirements

- Microsoft Windows® 8.1, Windows® 10, Windows® 11.
- USB ports

Features

- Mechanical switches for fast response and smooth key feedback
- All-zone Gateron hotswap Sockets for quick switch replacement
- Preinstalled bottom pad and switch dampener sheet
- High performance 2.4GHz wireless / USB wired connection
- RGB backlight supporting dynamic effects and PBT doubleshot keycaps
- Easy to clean floating keyboard design
- Built-in hotkey to access multimedia, mail, full key lock, PC lock and more
- Software for editing macros and backlighting

Specifications : Keyboard

- Dual mode interface : Wired (USB Full Speed) / Wireless (2.4GHz)
- Key number : 104+3 Keys
- Smart Wheel : Included
- Switch type : Mechanical switch with hotswap sockets
- Key stroke : 4.0 mm
- N-Key rollover (NKRO)
- Multimedia keys : 12 keys
- Backlight effective keys : 8 keys
- Backlight : RGB

- Voltage: DC 5V
- Charging interface : USB C
- Rechargeable li-ion battery : 3750 mAh
- Cable length : approx. 180 cm
- Weight : approx. 1000 g
- Dimension : 442 (L) X 139(W) X 41 (H) mm

Specifications : Receiver

- Interface: USB
- Dimension: 18.6(L) X 14.5(W) X 6.1 (H) mm

Hardware Installation

This keyboard has two connection modes: wired and wireless. You may find connection switch on the bottom of your keyboard.



• Wired Installation

1. Flip the connection switch to " OFF " for wired mode
2. Turn on your computer
3. Plug USB cable into an available USB port on your computer and keyboard.
(USB Type A for computer & Type C for keyboard)
4. Your computer will automatically detect the keyboard
5. You may use the keyboard after detection

Press FN+Ctrl+S to enable or disable Energy Saving Mode. When the mode is enabled, backlight of your keyboard will automatically be turned off after 5 minutes of keyboard inactivity and turned back on after pressing any key. Energy Saving Mode in wired mode is disabled by default.

• Wireless Installation

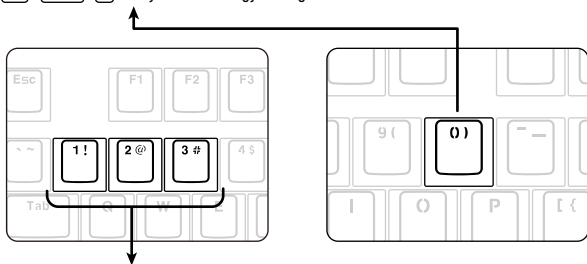
1. Flip the connection switch to " ON " for wireless mode
2. Power on the computer and plug USB receiver into a USB port on your computer.
3. Turn on the power of keyboard and make sure battery has enough power
4. Your computer will automatically detect the receiver and connect with the keyboard.

Under wireless mode :

-The backlight of your keyboard will be automatically turned off after 1.5 minute of keyboard inactivity. To turn backlight back on, press any key.

To set idle timeout for keyboard's Energy Saving Mode in RF mode

FN + CTRL + 0 : Fully disable Energy Saving Mode



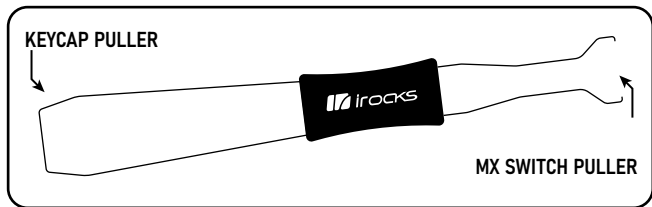
FN + CTRL + 1 : 1.5 minutes (default value, Key 1 will blink 3 times when enabled)

FN + CTRL + 2 : 5 minutes (Key 2 will blink 3 times when enabled)

FN + CTRL + 3 : 10 minutes (Key 3 will blink 3 times when enabled)

Hotswap Switch Replacement

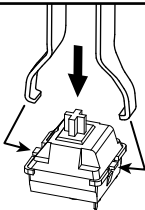
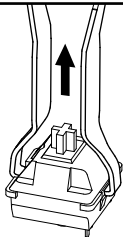
2 IN 1 PULLER





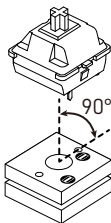
Step 01

Remove the keycap with key puller side of 2-in-1 tool coming with your keyboard.



Step 02

Remove the switch with switch puller side of the tool.



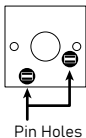
Step 03

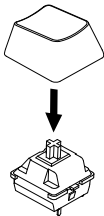
Gently push in replacement switch

- make sure the pins of the switch are aligned with the pin holes before pushing it in.

Push from the top of the switch

- to avoid pin damage, do not push on the side of the switch.





Step 04

Push back the keycap.



Still can't use

Visit iRocks official website for tutorial video.

Product Information

1. LED indication

N : Numeric Lock Indicator

S : Scroll Lock Indicator

C : Caps Lock Indicator

W/⚡ : Charging Indicator (Red) / Windows Lock Indicator (White)

Blinking : Low Power / Static : Charging / Off : Fully Charged

- Backlight with only Esc key on : The keyboard is full key locked. Press Fn+Esc to lock or unlock.
- All 4 indicators blinking : The keyboard is in Backlight Customization Mode.

2. Shortcut function

Press **FN** and desired function key simultaneously to use hotkeys.

2-1. Setting Keys

FN + **CTRL** + **G** : N-Key Rollover anti-ghosting function (default)

FN + **CTRL** + **N** : 6-Key Rollover anti-ghosting & standard USB settings

FN + **CTRL** + **P** : Factory reset (Press and hold for 5 seconds)

2-2. Multimedia & function key

FN + **F1** : Show Desktop

FN + **F7** : Open the internet browser

FN + **F2** : Lock PC

FN + **F8** : Media player

FN + **F3** : Search for files or folders

FN + **F9** : Play/pause

FN + **F4** : Launch Calculator

FN + **F10** : Backward

FN + **F5** : Open my Computer

FN + **F11** : Stop play

FN + **F6** : Open E-Mail

FN + **F12** : Forward

FN + **ESC** : Full key lock (keyboard only lights up Esc key when mode is in effect)

FN + **WIN** : Turn Windows lock on or off

2-3. Smart wheel function

Smart wheel is powered by Windows 10/11 protocol without additional software, if you're using the latest version of Windows 10/11. Smart Wheel is customizable and will automatically switch to your preferred tool depending on software you're using. Switch between scrolling, zoom, rotation, brush tuning, video editing, multimedia control and more. Smart Wheel support ranges from Windows 10 built-in apps to pro software.

- Press the below button to switch wheel mode



: Wheel - volume control mode

Wheel clockwise : Increase volume

Wheel counterclockwise : Decrease Volume

Wheel button : Mute



: Wheel - Task Switcher Mode

Wheel clockwise : Next Window

Wheel counterclockwise : Previous Window

Wheel button : Select

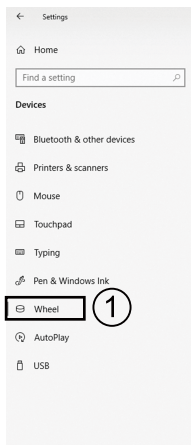


: Wheel - Smart Wheel

Only works on PC with Windows®10/11

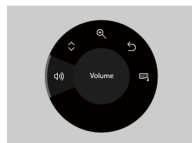
Go to Windows®10 Settings -> Devices -> Wheel for customization

Go to Windows®11 Settings -> Bluetooth & Devices -> Wheel for customization



Wheel

Wheel settings



Vibrate

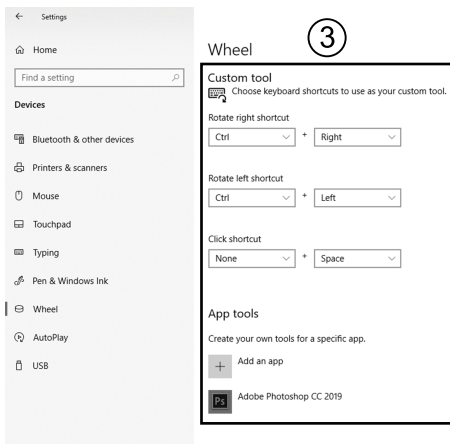
☒ On

Custom tool

Choose keyboard shortcuts to use as your custom tool.

Rotate right shortcut

Ctrl + Right



2-4. Keyboard Backlight

FN + **↑** / **↓** : Adjust brightness (4 levels)

FN + **←** / **→** :

FN + **_-** / **=+** : Adjust side backlight speed (depending on backlight effects)

FN + **INS** : Turn keyboard backlight on or off

FN + **HOME** : Tracing effects (5 types)

FN + **PGUP** : Monochrome and breathing backlight effects

FN + **END** : Backlight Effects – Set A (5 options)

FN + **PGDN** : Backlight Effects – Set B (5 options)

FN + **DEL** : Backlight Customization Mode

Onboard memory can store up to 5 backlight customization profiles.
Users may set backlight according to their preferences,
and profiles will be stored in slot **1-5** respectively after saving.

Press **FN** + **1-5** to switch between different backlight customization profiles. When in other backlight modes, pressing **FN** + **DEL** will switch back to most recent backlight customization profile.

How to customize backlight :

- a. Press **FN** + **1-5** to switch to lighting mode slot **1-5**.
- b. Press **FN** + **CTRL** + **DEL** simultaneously to activate custom backlight setting (4 LED indicators will start blinking)
- c. Press desired key you want to configure, and the key will light up
- d. Press the same illuminated key to cancel backlight setting for the key.
- e. After configuration, press **FN** + **CTRL** + **DEL** to save all settings to current lighting mode and leave backlight customization mode (all 4 indicators will stop blinking.)

3. Software

The keyboard software is working under wired mode only; however, saved keyboard settings will be applied under both wired and wireless mode. Please go to iRocks official website to download and install latest software for backlight, macro, multimedia keys configuration and more.

1. Double click the installation software you download and follow the instructions step by
2. Plug in the keyboard after installation, the software will start to identify it.
3. Launch the software. It will take some time to download the memory parameter and setting of the keyboard.

Attention : Connection switch (on the bottom of your keyboard) must be flipped to " OFF " to use the software.

Troubleshooting & Cautions

If your wireless keyboard does not work normally :

- Check if connection switch on the bottom of your keyboard is flipped to " OFF " (2.4G wireless mode).

- Check the USB receiver is connected to your computer's USB port correctly – unplug and plug it back.
- Charge your keyboard immediately when the battery low indicator lights up.
- Metal objects close to or in between the keyboard may reduce wireless performance. Try moving metal objects away from the keyboard.
- This keyboard has 2.4GHz wireless connection. Using USB 3.x and 2.4GHz wireless devices at the same time may cause radio frequency interference and affect normal functionality of the wireless device. Try to reduce radio interference of the USB 3.x device to your wireless keyboard, Plug the receiver into the USB 2.0 port or other locations as far away as possible from the USB 3.x port or use USB hub / USB extension cable to re-position your wireless receiver to a location away from the USB 3.x port.
- For saving power, the keyboard goes into sleep mode when it's not in use for a while. Press any key and wait for 1 to 3 seconds to bring the keyboard out of sleep mode.
- Charge the battery of your keyboard before storing it without use. Storing your keyboard with low battery status and voltage for long periods of time may cause battery malfunction.
- When your keyboard is not in use, switching to USB wired mode (connection switch OFF) is recommended.
- Avoid putting your keyboard under high moisture condition or direct sun.
- Do not expose your keyboard to extreme temperatures, heat, fire or liquid.

Wireless ID Pairing

The wireless keyboard is pre-paired with included receiver before shipment. It saves the need to pair and is ready to use out of the box. When you need to re-pair your keyboard and receiver manually to prevent signal interference or other issues, please follow the steps below :

1. Flip the connection switch to " ON " for 2.4G wireless mode and make sure the keyboard is powered on.
2. Press and hold Fn + P for 3 seconds to enter pairing mode (P key will flash).
3. Unplug and plug the USB receiver back into your computer's USB port.
4. Move the keyboard to close the USB receiver within 15cm, the ID setting process will start automatically. (It will take about 4~8 seconds)

5. Your keyboard should be ready to use
6. The above steps need to be completed within 1 minute, If the keyboard doesn't work properly, please remove the USB receiver from computer's USB port, then proceed to step 2~4 again.

FCC Warning Statement

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

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.

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

包裝內容

- 無線鍵盤 x1
- 無線接收器 x1
- USB-C 連接線 x1
- 多功能拔軸拔鍵器 x1
- 快速安裝手冊 x1
- 備用替換開關 x4

系統需求

- 微軟的視窗系統 Windows® 8.1, Windows® 10, Windows® 11.
- 可用的USB傳輸埠

產品特色

- 易於清理的懸浮式造型設計
- 機械鍵軸提供極速反應與舒適按壓回饋
- 底蓋棉墊與矽膠夾心墊減少雜音，增強打感
- 全鍵區採用Gateron熱插拔軸座，可自行替換鍵軸
- 高效能無線2.4G/有線USB-C雙介面
- USB-C鍵線分離與可調整兩段式腳架
- PBT二色成形鍵帽，乾爽止滑耐打油
- 多彩RGB背光，內建快捷鍵，包括多媒體功能、郵件、全鍵及電腦鎖定
- 可搭配軟體設定巨集與背光

產品規格:鍵盤

- 產品名稱：無線機械鍵盤
- 產品型號：IRK74R
- 雙模介面：有線USB / 無線2.4GHz
- 按鍵數：104 + 3 鍵
- 智慧型按壓滾輪：1組
- 開關形式：可插拔機械開關
- 按鍵行程：4.0±0.5mm
- 全區防鬼鍵設計 (NKRO)

- 多媒體鍵: 12 鍵
- 背光按鍵: 8 鍵
- 背光顏色: RGB
- USB接口: USB- C
- 電壓/耗電電流: DC5V / 0.5A
- 可充式鋰電池容量: 3750 mAh
- 溫度: 40度
- 產品重量: 約 1000 公克
- USB 線長: 約 180 公分
- 產品尺寸: 442 (L) X 139(W) X 41 (H) mm

產品規格:接收器

- 介面: USB
- 尺寸: 18.6 (L) x 14.5 (W) x 6.1 (H) mm

硬體安裝

此鍵盤提供有線跟2.4Ghz無線，可透過下蓋底部的撥鈕進行介面切換。

2.4Ghz無線模式 → **ON**  **OFF** ← USB有線模式

· 有線鍵盤安裝及說明：

1. 確認鍵盤下蓋撥鈕撥至 "OFF" 位置
2. 開啟電腦電源
3. 將所附的USB傳輸線USB Type A 接於電腦端，USB Type C 接於鍵盤端
4. 電腦會自動偵測到鍵盤裝置
5. 安裝完成

- 在有線模式下 FN+CTRL+S 可切換背光省電模式
- 關閉鍵盤背光休眠模式 (預設 / 指示燈閃爍2次): 背光恆亮
- 開啟鍵盤背光休眠模式 (指示燈閃爍3次): 5分鐘無動作時，背光自動關閉以節約能源，按任一鍵喚醒

· 無線鍵盤安裝及說明：

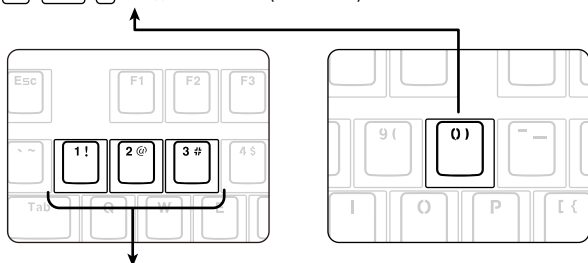
1. 確認鍵盤下蓋撥鈕撥至 "ON" 位置, 確認鍵盤電力是否足夠
2. 開啟電腦電源，將無線接收器的USB接頭插入電腦的USB連接埠

3. 電腦會自動偵測到無線接收器並與鍵盤進行連接

4. 安裝完成

- 鍵盤沒電時,可藉由鍵盤的USB-C埠進行充電,請注意充電電壓為DC5V.
- 在RF模式下,一段時間沒使用鍵盤,為求省電,鍵盤會自動進入省電模式(無線功能進入低耗電休眠狀況及關閉鍵盤背光),使用者可自行設定進入省電模式的時間如下:

FN + CTRL + 0: 不啟動省電模式 (0鍵閃3次)



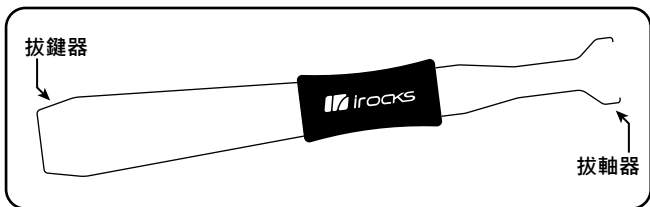
FN + CTRL + 1: 約1.5分鐘無動作時, 啟動省電模式 (內定值, 1鍵閃3次)

FN + CTRL + 2: 約5分鐘無動作時, 啟動省電模式 (2鍵閃3次)

FN + CTRL + 3: 約10分鐘無動作時, 啟動省電模式 (3鍵閃3次)

軸體更換

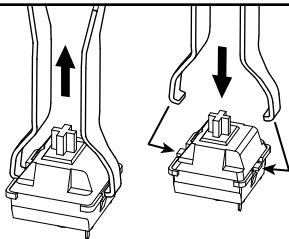
2 合 1 拔軸拔鍵器





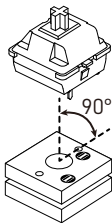
Step 01

用所附贈的拔軸拔鍵器的拔鍵端，先將預更換軸的鍵帽拔除



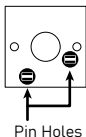
Step 02

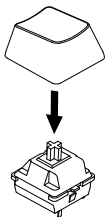
再用另一拔軸端將軸體拔出，拔出時拉力要均衡向上



Step 03

插入預更換的軸體，軸體的腳位跟鍵盤板上軸孔座的位置和方向要確認對應後才插入，壓入時要正壓不可以側壓，避免軸體端子腳歪斜彎曲





Step 04

將鍵帽裝上，完成更換



仍然還是不會操作？

可以參考iRocks官方網站的教學影片

產品資訊

1. LED指示燈

N : 數字鎖指示燈

S : 滾動鎖指示燈

C : 大小寫指示燈

W/⚡ : 視窗鍵鎖(白燈)及低電壓指示燈

· 閃爍: 低電壓 / · 恆亮: 充電中 / · 熄滅: 充電完成

註一: 充電時建議將所有背光功能關閉，以便節省充電時間。

註二: 4個LED同時閃爍, 表示進入按鍵背光自定義模式

註三: 低電壓指示燈亮起時，背光功能將自動被關閉, 鍵盤約仍繼續正常使用約8小時, 這段時間請進行充電。

註四：單ESC背光鍵亮時，表示全部按鍵在鎖鍵狀態(Fn+ESC)

2. 快捷鍵功能

同時按壓 **[FN]** 鍵跟下列按鍵產生對應的快捷功能

2-1. 設定鍵

[FN] + [CTRL] + [G] : N-Key Rollover 全區防衝突功能 (鍵盤內定值)

[FN] + [CTRL] + [N] : 6-Key Rollover USB標準規範輸出功能

[FN] + [CTRL] + [P] : 長按5秒，將鍵盤所有功能回復出廠設定

2-2. 多媒體及功能快捷鍵

[FN] + [F1] : 顯示桌面

[FN] + [F7] : 開啟網路瀏覽器

[FN] + [F2] : 鎖定電腦

[FN] + [F8] : 多媒體呼叫

[FN] + [F3] : 搜尋檔案或資料夾

[FN] + [F9] : 播放/暫停

[FN] + [F4] : 計算機

[FN] + [F10] : 回上一首

[FN] + [F5] : 我的電腦

[FN] + [F11] : 停止

[FN] + [F6] : 開啟 E-Mail 軟體

[FN] + [F12] : 回下一首

[FN] + [ESC] : 開啟跟關閉全部鍵盤鎖鍵功能
(所有背光功能熄滅，只有ESC鍵背光亮起)

[FN] + [WIN] : 開啟跟關閉鎖Windows/Application鍵

2-3. 智慧旋鈕功能

智慧滾輪模式相容於Windows®10/11內建協定，只要您的電腦使用Windows®10/11最新版本，皆可支援，無須任何額外驅動程式，從最簡單的Windows®10 隨附應用程式，專業軟體皆能套用此功能。智慧轉輪可依不同軟體自訂功能，並能根據軟體自動切換至對應的設定。隨心切換，滾動瀏覽、縮放或旋轉、調整畫筆、影片剪輯及多媒體播放等功能。

· 按壓下列按鍵進行旋鈕功能切換



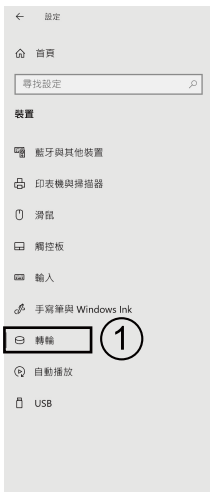
: 滾輪音量調整模式
 滾輪順時針: 調整音量大聲
 滾輪逆時針: 調整音量小聲
 按壓滾輪: 音量靜音



: 滾輪工作頁面選項模式
 滾輪順時針: 向右移動工作頁面選項
 滾輪逆時針: 向左移動工作頁面選項
 按壓滾輪: 選取頁面



: 智慧滾輪功能 (如下圖)
 此模式須在Windows® 10/11系統才有此功能
 請至Windows®10 > 裝置 > 滾輪 選項進行相關滾輪功能設定
 請至Windows®11 > 藍牙與裝置 > 滾輪 選項進行相關滾輪功能設定



轉輪

轉輪設定



震動

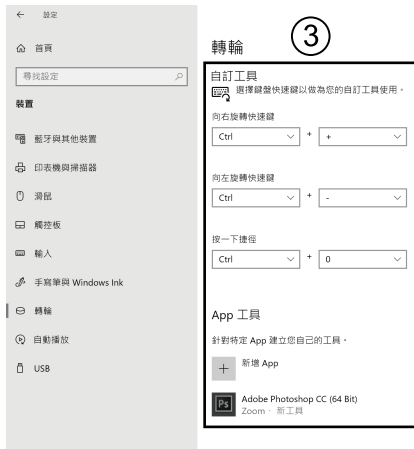
☒ 開啟

自訂工具

選擇鍵盤快速鍵以做為您的自訂工具使用。

向右旋轉快速鍵

Ctrl + +



2-4. 背光功能快捷鍵

FN + **↑** / **↓** : 調整背光明亮度,共4階

FN + **←** / **→** : 選擇按鍵背光顏色 (依背光特效而定)

FN + **-** / **=** : 調整背光特效速度(依背光特效而定)

FN + **INS** : 按鍵背光開啟跟關閉

FN + **HOME** : 光跡追蹤 5種效果切換)

FN + **PGUP** : 單色恆亮及呼吸背光特效切換

FN + **END** : RGB背光特效A (共3組特效切換)

FN + **PGDN** : RGB背光特效B (共7 組特效切換)

FN + **DEL** : 自訂背光模式(重複按壓會切換到下一組自訂背光，以此類推)
此功能提供5組使用者自訂背光功能，讓使用者依個人喜好，
設定想要的背光按鍵及顏色，分別儲存於按鍵 1/2/3/4/5 中。
使用者也可直接按壓 **FN** + **1-5** 直接叫出對應的自訂背光效果。

自訂背光設定方式如下：

- 同時按壓 **[FN]** + **[1]**，切換進入按鍵 **[1]** 自訂背光
- 同時按壓 **[FN]** + **[CTRL]** + **[DEL]** 啟動自訂背光錄製 (4個指示燈快閃爍)
- 選擇按壓想要背光亮起的按鍵，按 **[FN]** + **[←]** / **[→]** 選擇該鍵顏色
- 繼續按壓其他要設定的按鍵，並選擇顏色
- 按壓已亮起的背光按鍵，可再次取消該鍵背光
- 完成設定，同時按壓 **[FN]** + **[CTRL]** + **[DEL]** 儲存設定，離開自訂背光設定模式 (4個指示燈停止閃爍)
- [FN]** + **[2-5]** 自訂背光模式設定方式同步驟a到f

3. 應用軟體

此軟體只能對應於有線介面下執行操作，但設定完成儲存於鍵盤的參數設定，後續可套用於無線模組，請至iRocks 官網下載此機種最新的應用軟體及進行下列步驟安裝，此軟體支援背光、巨集、多媒體等設定

- 雙擊所下載的軟體並依安裝步驟進行軟體安裝
- 將鍵盤底部開關撥至 "OFF" 並插入電腦組機中，軟體會自動辨識
- 啟動軟體，軟體會與鍵盤進行連接，這會花一點時間

注意: 鍵盤底部開關須撥至 "OFF"，軟體才能正常使用。

疑難排解及注意事項

若鍵盤在無線模式下無法正常動作，或有任何疑問，請嘗試下面步驟說明

- 確認鍵盤底部開關是撥在 "ON" 位置。
- 重新插拔USB迷你無線接收器，並確認與電腦的USB連接埠正常連接。
- 當無線鍵盤的低電量指示燈亮起時，代表電源不足，請進行充電。
- 無線產品使用時，若中間有金屬等干擾源，將會影響無線接收距離。
- 無線鍵盤在一段時間內不使用，鍵盤為了省電將會自動進入休眠，按鍵盤任意鍵即可喚醒，無線連結將自動恢復。
- 長時間不使用鍵盤，請適時對鍵盤進行充電，勿讓電池低於低電壓過久，以確保電池正常運作。

- ・長時間不使用鍵盤請開關請撥至“OFF”。
- ・請避免鍵盤在潮濕環境下使用或放置陽光直射的地方。
- ・請勿將鍵盤暴露於過高或過低的溫度，並勿靠近火源。

ID辨識碼設定

每款無線鍵盤出廠時都完成ID設定碼，使用者只需將硬體安裝完成插入電腦的USB連接埠之後即可立即使用。此ID設定的功能在於防止電腦與鍵盤間之無線訊號被其他在同一環境下的無線產品所影響，才須進行設定。

請依照下列的步驟重新設定ID。

1. 確定鍵盤底部開關是撥在“ON”位置，鍵盤的電池有電。
2. 同時按壓鍵盤FN+P 約3秒鐘，讓鍵盤進入對碼模式(P鍵會閃爍)。
3. 重新插拔USB接收器。
4. 移動鍵盤靠近USB接收器，距離約15公分以內；此時鍵盤會自行與接收器連結進行ID辨識碼的設定。
(這段ID設定過程完成需4-8 秒鐘的設定時間)
5. 完成ID設定可使用。
6. 對碼程序要在1分鐘內完成，如果鍵盤仍然無法正常運作，請將USB接收器從電腦的USB連接埠移出，然後再重複1或4安裝程序。

安全規範

- ・IRK74R限用物質查詢網址：<https://www.i-rocks.com.tw/uploads/root/IRK74R.JPG>

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。」

警告

「如果更換不正確之電池型式會有爆炸的風險，請依照製造商說明書處理用過之電池」



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線上產品註冊登入

- 1.至會員專區
- 2.加入或登入會員
- 3.完成產品註冊

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