irocks

K85R

Rechargeable Wireless Mechanical Keyboard
無線機械鍵盤

請在使用前，鍵盤請先充電完整，
開機後請確認電池及鍵盤是否正常
Please charge before first use to ensure proper keyboard and battery functions

Quick Installation Guide
Model No. : IRK85R
Dongle Model No. : DGS5R

Rechargeable Wireless Mechanical Keyboard

PACKAGE CONTENTS

- Keyboard x 1
- USB Dongle
- USB-C Cable x 1
- Filter for Switch & Keycaps x 1
- Anti-Scratches x 4
- Quick Installation Guide x 1

SYSTEM REQUIREMENTS

- Microsoft Windows system Windows® 8, Windows® 10, Windows® 11, and above
- macOS 10.14 or higher
- Available USB Port

FEATURES

- Equipped with 1.54-inch LCD screen for displaying various functions and settings
- Gasket structure and Silicone layer accompanying pre-stage pressing is soft and unshaking in typing feel
- Hot-swap mechanical switches and Silicone hot-swappable switch sockets
- Compatible with Windows and macOS operating systems
- Allows self-customization modes, and available in Windows 10 and 11for volume control, scrolling, zooming, and more
- Supports simultaneous 2.4GHz wireless and USB-C wired connectivity
- Offers an individual backlighting with static or dynamic effects

KEYBOARD SPECIFICATIONS

- Model name : Wireless Mechanical Keyboard
- Model No. : IRK85R
- Dual mode interface : Wired (USB-full Speed) / Wireless (2.4GHz)
- 75 Keys
- Switch type : Mechanical switch with Hot-swappable switch sockets
- Body material : ABS
- Backlight mode : 7 Kinds
- Backlight brightness : 5 steps
- Battery : 2.5V
- Charging interface : USB-C
- Backlight duration : 30 Min

Rechargeable Wireless Mechanical Keyboard

- Cable length : approx. 90 cm
- Weight : approx. 700 g
- Dimension : 347.5 x 128.5 x 40 mm

RECEIVER SPECIFICATIONS

- Interface : USB
- Dimension : 15.2 x 17.5 x 4.2 x 10 mm

HARDWARE INSTALLATION

Precautions for and Charging Instructions

For the initial use of the keyboard has been unused for an extended period, it is important to charge the battery to ensure proper keyboard and battery functionality.Prolonged periods of non-use can gradually reduce battery voltage.Therefore, it is recommended to fully charge the battery every four months (approximately 4 months) before use to extend battery lifespan.

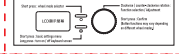
Charging Method:
1.Connect the USB cable to your computer or a USB 5V charger.
2.Plug the other end into the keyboard for charging.
3.Charging is completed when the screen on your keyboard indicates 99% - 100% battery level.

Note 1: It is advisable to turn off the backlight function during charging to shorten charging time.

Screen Menu Functions

The screen on the keyboard provides options for configuring wheel and back functions, You can customize and operate various functions by using the corresponding keys and the scroll wheel. Please refer to the introduction to wheel functions below:

User prep. wheel mode switch



Rechargeable Wireless Mechanical Keyboard

Wheel Mode Selector includes: volume adjustment, Back switcher, Smart Wheel mode, Basic Settings Menu includes: connectivity, Windows/mac system switching, , lighting effects, lighting color , lighting brightness, lighting speed, language selection , home settings

Keyboard Unlocking

This keyboard has two connection modes: wired and wireless. Follow the steps below to set up your keyboard.

Wired Activation

1. Turn on your computer.
2. Plug USB cable into an available USB port on your computer and keyboard
3. Setting the wired interface mode (Basic Settings Menu - Connect - Wired)
4. Your computer will automatically detect the keyboard
5. You may use the keyboard after detection

Press FN+S+W 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 Activation

1. Turn on the computer and plug USB receiver into USB port on your computer.
2. Flip the power switch to "ON". Then setting to 2.4GHz wireless mode (Basic Settings Menu - Connect - 2.4GHz wireless)
3. Your computer will automatically detect the receiver and connect with the keyboard.

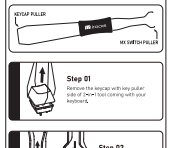
Under wireless mode
The backlight of your keyboard will be automatically turned off after 12 minutes of keyboard inactivity. To turn backlight back on, press any key.

To set this timeout for keyboard Energy Saving Mode under wireless mode

- FN + W + 1 : Fully disable Energy Saving Mode
- FN + W + 2 : 12 minutes (default, key 1 will blink 3 times when enabled)
- FN + W + 3 : 5 minutes (key 2 will blink 3 times when enabled)
- FN + W + 4 : 10 minutes (key 3 will blink 3 times when enabled)

Rechargeable Wireless Mechanical Keyboard

HOT-SWAPPABLE SWITCH REPLACEMENT



Step 01
Remove the keycap with key puller side of ⌨ tool coming with your keyboard.

Step 02
Remove the switch with switch puller side of the tool.

Rechargeable Wireless Mechanical Keyboard

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
- 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 Indicator

1 Numeric Lock Indicator
2 Scroll Lock Indicator
A Caps Lock Indicator
W Windows lock

Rechargeable Wireless Mechanical Keyboard

2. Function Keys
Press and hold FN key, then press desired function key to use hotkeys.

2-1.Switching Hotkeys

- FN + 1 : Switch Windows and Switching function (default)
- FN + 2 : Switch Windows and Switching & standard USB settings
- FN + 3 : Factory reset (Press and hold for 3 seconds)

2-2. Multimedia & Function Hotkeys

- FN + Q : Switch to Windows OS mode
- FN + W : Switch to Windows mode
- FN + E : Switch to wired connection
- FN + R : Switch to wireless connection
- FN + T : Lock wireless keyboard
  (Only the USB key is not locked when keyboard is locked)

KEY	PRESS	FN + PRESS
F1	Decrease Screen Brightness	F1
F2	Increase Screen Brightness	F2
F3	Mission Control	F3
F4	Spotlight	F4
F5	Search	F5
F6	No function	F6
F7	Previous Track	F7
F8	Play / Pause	F8
F9	Next Track	F9
F10	Mute	F10
F11	Volume Down	F11
F12	Volume Up	F12

Rechargeable Wireless Mechanical Keyboard

Windows®

KEY	PRESS	FN + PRESS
F1	Decrease Screen Brightness	F1
F2	Increase Screen Brightness	F2
F3	Mission Control	F3
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F5	Search	F5
F6	No function	F6
F7	Previous Track	F7
F8	Play / Pause	F8
F9	Next Track	F9
F10	Mute	F10
F11	Volume Down	F11
F12	Volume Up	F12

mac OS

2-4. Keyboard Backlight

- FN + ↑ : Adjust brightness (turn off backlight 3 levels)
- FN + ↓ : Adjust backlight speed (depending on backlight effects)
- FN + ← / → : Adjust brightness effects (depending on backlight effects)

2-5. Smart Wheel Function

Smart Wheel mode is powered by Windows 10/11 protocol without additional software. If you're using the latest version of Windows 10/11, Now wheel, enter Smart Wheel mode to customize and will automatically switch to your preferred tool, depending on software support, such as volume control, zoom, rotation, brush tuning, video editing, multimedia control and more. Smart Wheel support ranges from Windows built-in apps to pro software.

Rechargeable Wireless Mechanical Keyboard

Press the below button to switch between wheel modes:

- Wheel = Volume Control Mode
- Wheel clockwise: Increase volume
- Wheel counterclockwise: Decrease volume
- Wheel button : Mute / Unmute

- Wheel = Tool Switcher Mode (Only works on PC with Windows®)
- Wheel clockwise: Next tool
- Wheel counterclockwise: Previous Window
- Wheel button : Select

- Wheel = Smart Wheel Mode
- Only works on PC with Windows® 10/11
- In Windows® 10/11 Setting → Devices → Wheel for customization

3.Software

The keyboard software requires the keyboard to be in wired mode, as it directly saves most of settings to the keyboard.Prolonged wireless 2.4ghz keyboard settings will be capital under both wired and wireless modes,Please visit iRocks official website to download and install latest software for backlight, macro and media keys configuration and more.

1.Double click the installation software downloaded from iRocks, and follow the instructions. 2.Plug in the keyboard after installations, the software will start to identify your keyboard. 3.Launch the software, it will take some time to synchronize the memory parameter and setting of the keyboard.

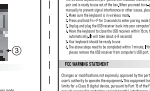
Attention : The keyboard has to be switched to wired mode for software configuration.

4.Increase Time Calibration

Secure synchronize Windows your keyboard screen with your computer using the embedded software with the following steps:

Rechargeable Wireless Mechanical Keyboard

1.Ensure the keyboard is connected to the software and launch the software.
2.Ensure ⌨ LCD Video Gallery.
3.Click on Time Calibration.



TROUBLESHOOTING & CAUTIONS

If your wireless keyboard does not work normally:

- Ensure the keyboard is switched to the correct mode—wired or 2.4GHz wireless mode.
- Check the USB receiver is connected to your computer's USB port correctly.
- Replace and plug it back.
- Check if the keyboard has sufficient battery power.

Wireless objects close to or between the keyboard may reduce wireless performance. To ensure optimal signal strength, keep your keyboard away from metal objects.

Wireless keyboards may experience interference from nearby USB 3.0 and 2.4GHz wireless devices or the underlying frequency band. Such interference can affect the normal functionality of the wireless device. To reduce radio interference of the USB 3.0 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 3.0 port or use USB hub / USB extension cable to separate your wireless receiver to a location away from the USB 3.0 port.

Firmware updates: Periodic firmware updates ensure optimal performance and stability. These updates may add new features or address bugs. Regularly check for updates to maintain the keyboard's performance.

Cleaning and Care: Keep your keyboard clean to prevent dust and dirt from affecting its performance. Use a soft cloth and mild cleaning solution for cleaning. Avoid spilling your keyboard under high moisture conditions or direct sun.

Do not expose your keyboard to extreme temperatures, heat, fire or liquids.

Rechargeable Wireless Mechanical Keyboard

WARNING & CAUTIONS

Do not disassemble, modify or attempt to repair this product, as this may cause injury or damage to the product. Do not place the product near heat sources or in high temperature environments to prevent signal interference or other issues. Avoid direct sunlight exposure.

- Ensure the keyboard is connected to the correct port and the software is installed.
- Check if the battery is sufficiently charged.
- Restart the keyboard or reconnect it.
- Avoid using the USB receiver hub into your computer's USB port.
- Make the keyboard to be detected USB receiver within 15cm, the pairing process will start automatically, it will take about 10 seconds.
- Your keyboard should be ready to use.
- Ensure the keyboard is within the recommended distance. If the keyboard doesn't work properly, please remove the USB receiver from computer's USB port, then proceed to step 1 to pair.

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.

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

Rechargeable Wireless Mechanical Keyboard

包裝內容

- 鍵盤 x 1
- 無線接收器 x 1
- USB-C 連接線 x 1
- 保護膜 x 4
- 防刮膠墊 x 4
- 快速安裝手冊 x 1

系統需求

- 作業系統 Windows® 8, Windows® 10, Windows® 11
- Mac OS 10.14 以上版本
- 可用的USB埠

產品特色

- 配備 1.54 吋彩色螢幕以顯示鍵盤、功能和設定的選項
- 鍵盤結構和矽膠層設計搭配軟性按鍵設計，提供按壓前的舒適感
- 全鍵盤支持Windows和作業系統macOS的熱插拔
- 可以調整模式，並提供Windows 10和11下的音量控制、滾動、縮放等功能
- 支援 Windows 及 macOS 作業系統
- 提供2.4GHz無線和USB-C有線連接
- 提供個別的、具有靜態或動態效果的背光

鍵盤規格

- 產品名稱 無線機械鍵盤
- 產品型號 IRK85R
- 雙模介面 : 有線(USB-全速) / 無線(2.4GHz)
- 按鍵數 : 75 鍵
- 按鍵類型 : 可自定義與熱插拔
- 全鍵可調節背光 (RGB)
- 背光模式 : 7 種
- 背光亮度 : 5 級
- 電池容量 : 2.5V
- 充電介面 : USB-C
- 背光持續時間 : 30 分鐘

Rechargeable Wireless Mechanical Keyboard

- 電纜 : 約 90
- 重量約 : 700 g
- 尺寸(含電纜)約重 : 350 mm
- 鍵盤寬 : 約 128.5 公
- 產品重量 : 約 700 公克
- 產品尺寸 : 347.5 X 128.5 X 40 mm

接收器規格

- 介面 : USB
- 產品尺寸 : 15.2 X 17.5 X 4.2 X 10 mm

硬體安裝

首次使用及充電說明

首次使用或長時間不使用時，電池電量可能較低。為確保鍵盤和電池正常運作，請在開機前充電。電池容量會隨著時間逐漸減少，建議每4個月(約四個月)進行充電，以延長電池壽命。

充電方式:
1.連接USB到您的鍵盤和電腦或USB充電器
2.將另一端連接鍵盤進行充電
3.鍵盤螢幕顯示99%-100%表示充電完成
註: 可暫時關閉背光功能以縮短充電時間，以延長鍵盤使用壽命

螢幕選單功能

鍵盤上的螢幕提供選項來配置輪和背光功能。您可以自定和控制鍵盤並透過使用相應按鍵和滾動輪來執行各種功能。請參閱以下輪功能的介紹:

Rechargeable Wireless Mechanical Keyboard

無線鍵盤解鎖

鍵盤螢幕顯示提示鍵盤是否處於無線模式。請參閱以下步驟設定鍵盤和電池。

有線啟動

1. 開啟電腦
2. 將USB電纜連接到電腦和鍵盤
3. 設定有線介面模式(基本設定選單-已連接-有線)
4. 電腦會自動偵測到鍵盤
5. 偵測完成後，您可以使用鍵盤

無線啟動

1. 開啟電腦並將USB接收器插入電腦的USB連接埠。
2. 將電源開關切換到"開啟"。設定為2.4GHz無線模式(基本設定選單-已連接-2.4GHz無線)
3. 電腦會自動偵測到接收器並與鍵盤進行連接
4. 連線完成

在無線模式下，鍵盤背光會在12分鐘內關閉。按任何按鍵即可重新啟動背光。

無線鍵盤節能模式設定

- FN + W + 1 : 完全關閉節能模式
- FN + W + 2 : 約12分鐘無動作時，節能模式開啟(三次閃爍)(預設)
- FN + W + 3 : 約5分鐘無動作時，節能模式開啟(三次閃爍)
- FN + W + 4 : 約10分鐘無動作時，節能模式開啟(三次閃爍)

輪模式切換

Rechargeable Wireless Mechanical Keyboard

Step 01
用拆開軸的起拔器輕輕拔開鍵帽，先將按壓軸的起拔器取出

Step 02
將用來取出鍵帽的起拔器放回鍵盤進行儲放

Step 03
插入按壓軸的軸腳，軸腳對準按壓軸的孔，軸孔直徑大於按壓軸的孔(按壓軸直徑1.5mm)，插入按壓軸時，請確保軸腳和孔對齊，避免軸腳損壞

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

1 數字鎖指示燈
2 滾動鎖指示燈
A 大小寫鎖指示燈
W 視窗鎖

*單紅燈或綠燈亮，表示全部按鍵全部鎖定(Win+Ctrl)

Rechargeable Wireless Mechanical Keyboard

2.快捷鍵功能

同時按住FN+鍵盤下方的鍵盤全部進行快捷功能

2-1.切換

- FN + 1 : 進入Windows 全鍵盤模式(鍵盤內全開)
- FN + 2 : 進入Windows 標準模式(鍵盤內全開)
- FN + 3 : 恢復出廠設定(長按3秒，鍵盤會閃爍三次)

2-2.多媒體及功能熱鍵

- FN + Q : 切換Windows 鍵盤系統
- FN + W : 切換Windows 鍵盤系統
- FN + E : 切換為有線模式
- FN + R : 切換無線模式
- FN + T : 鎖定無線鍵盤(僅USB連線有效)

按鍵	按壓	FN按鍵 + 按壓
F1	螢幕亮度調低	F1
F2	螢幕亮度調高	F2
F3	Mission Control	F3
F4	Spotlight	F4
F5	搜尋	F5
F6	無	F6
F7	上一曲	F7
F8	播放/暫停	F8
F9	下一曲	F9
F10	靜音/取消靜音	F10
F11	音量調低	F11
F12	音量調高	F12

mac OS

2-4.背光功能調整

- FN + ↑ : 調整背光可用的最大亮度(共3級)
- FN + ↓ : 調整鍵盤每次閃爍的速度(僅適用有閃爍效果)
- FN + ← / → : 調整背光效果(僅適用有閃爍效果)

2-5.智能滾輪功能

智能滾輪模式是基於Windows作業系統的功能，只要您的電腦使用Windows作業系統即可使用。請確定您使用的是最新版本的Windows 10/11，您的滾輪模式會自動切換，根據滾輪軟體的可用性，從內建工具到專業軟體，滾輪功能涵蓋音量控制、縮放、旋轉、刷子調整、影片剪輯、多媒體控制等功能。

Rechargeable Wireless Mechanical Keyboard

Windows®

按鍵	按壓	FN按鍵 + 按壓
F1	螢幕亮度調低	F1
F2	螢幕亮度調高	F2
F3	螢幕顯示模式選擇	F3
F4	搜尋	F4
F5	搜尋	F5
F6	無	F6
F7	上一曲	F7
F8	播放/暫停	F8
F9	下一曲	F9
F10	靜音/取消靜音	F10
F11	音量調低	F11
F12	音量調高	F12

mac OS

Rechargeable Wireless Mechanical Keyboard

3.Software

鍵盤螢幕顯示提示鍵盤是否處於無線模式。請參閱以下步驟設定鍵盤和電池。

有線啟動

1. 開啟電腦
2. 將USB電纜連接到電腦和鍵盤
3. 設定有線介面模式(基本設定選單-已連接-有線)
4. 電腦會自動偵測到鍵盤
5. 偵測完成後，您可以使用鍵盤

無線啟動

1. 開啟電腦並將USB接收器插入電腦的USB連接埠。
2. 將電源開關切換到"開啟"。設定為2.4GHz無線模式(基本設定選單-已連接-2.4GHz無線)
3. 電腦會自動偵測到接收器並與鍵盤進行連接
4. 連線完成

在無線模式下，鍵盤背光會在12分鐘內關閉。按任何按鍵即可重新啟動背光。

無線鍵盤節能模式設定

- FN + W + 1 : 完全關閉節能模式
- FN + W + 2 : 約12分鐘無動作時，節能模式開啟(三次閃爍)(預設)
- FN + W + 3 : 約5分鐘無動作時，節能模式開啟(三次閃爍)
- FN + W + 4 : 約10分鐘無動作時，節能模式開啟(三次閃爍)

輪模式切換

Rechargeable Wireless Mechanical Keyboard

Step 03
插入按壓軸的軸腳，軸腳對準按壓軸的孔，軸孔直徑大於按壓軸的孔(按壓軸直徑1.5mm)，插入按壓軸時，請確保軸腳和孔對齊，避免軸腳損壞

Step 04
將鍵帽裝上，完成更換

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*單紅燈或綠燈亮，表示全部按鍵全部鎖定(Win+Ctrl)

Rechargeable Wireless Mechanical Keyboard

2.快捷鍵功能

同時按住FN+鍵盤下方的鍵盤全部進行快捷功能，分別如下:

2-1.切換

- FN + 1 : 進入Windows 全鍵盤模式(鍵盤內全開)
- FN + 2 : 進入Windows 標準模式(鍵盤內全開)
- FN + 3 : 恢復出廠設定(長按3秒，鍵盤會閃爍三次)

2-2.多媒體及功能熱鍵

- FN + Q : 切換Windows 鍵盤系統
- FN + W : 切換Windows 鍵盤系統
- FN + E : 切換為有線模式
- FN + R : 切換無線模式
- FN + T : 鎖定無線鍵盤(僅USB連線有效)

按鍵	按壓	FN按鍵 + 按壓
F1	螢幕亮度調低	F1
F2	螢幕亮度調高	F2
F3	螢幕顯示模式選擇	F3
F4	搜尋	F4
F5	搜尋	F5
F6	無	F6
F7	上一曲	F7
F8	播放/暫停	F8
F9	下一曲	F9
F10	靜音/取消靜音	F10
F11	音量調低	F11
F12	音量調高	F12

mac OS

2-4.背光功能調整

- FN + ↑ : 調整背光可用的最大亮度(共3級)
- FN + ↓ : 調整鍵盤每次閃爍的速度(僅適用有閃爍效果)
- FN + ← / → : 調整背光效果(僅適用有閃爍效果)

2-5.智能滾輪功能

智能滾輪模式是基於Windows作業系統的功能，只要您的電腦使用Windows作業系統即可使用。請確定您使用的是最新版本的Windows 10/11，您的滾輪模式會自動切換，根據滾輪軟體的可用性，從內建工具到專業軟體，滾輪功能涵蓋音量控制、縮放、旋轉、刷子調整、影片剪輯、多媒體控制等功能。

Rechargeable Wireless Mechanical Keyboard

3.Software

鍵盤螢幕顯示提示鍵盤是否處於無線模式。請參閱以下步驟設定鍵盤和電池。

有線啟動

1. 開啟電腦
2. 將USB電纜連接到電腦和鍵盤
3. 設定有線介面模式(基本設定選單-已連接-有線)
4. 電腦會自動偵測到鍵盤
5. 偵測完成後，您可以使用鍵盤

無線啟動

1. 開啟電腦並將USB接收器插入電腦的USB連接埠。
2. 將電源開關切換到"開啟"。設定為2.4GHz無線模式(基本設定選單-已連接-2.4GHz無線)
3. 電腦會自動偵測到接收器並與鍵盤進行連接
4. 連線完成

在無線模式下，鍵盤背光會在12分鐘內關閉。按任何按鍵即可重新啟動背光。

無線鍵盤節能模式設定

- FN + W + 1 : 完全關閉節能模式
- FN + W + 2 : 約12分鐘無動作時，節能模式開啟(三次閃爍)(預設)
- FN + W + 3 : 約5分鐘無動作時，節能模式開啟(三次閃爍)
- FN + W + 4 : 約10分鐘無動作時，節能模式開啟(三次閃爍)

輪模式切換

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切換鍵模組設定

拔除按壓軸軸腳後，使用起拔器輕輕取出按壓軸，請確保不要損壞軸腳或按壓軸。

軸腳安裝

- 插入按壓軸軸腳時，請確保軸腳與按壓軸的孔對齊，軸孔直徑大於按壓軸的孔(按壓軸直徑1.5mm)，插入按壓軸時，請確保軸腳和孔對齊，避免軸腳損壞

鍵帽安裝

- 將鍵帽放回原位，請確保鍵帽與按壓軸的孔對齊，以確保鍵帽安裝穩定。

安全規範

- 請勿嘗試拆解、修改或維修產品，以免造成傷害或損壞。
- 請將產品遠離熱源或高溫環境，以防止信號干擾或其他問題。
- 請避免直接陽光照射。
- 保持產品清潔，定期使用柔軟布料和溫和清潔劑進行清潔。
- 在潮濕環境下使用鍵盤時，請確保產品遠離水源，以防止液體進入。
- 請勿將鍵盤暴露在極端溫度、熱源或液體環境中。

NCC聲明

「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，應立即停止使用，直到證明沒有干擾時才得繼續使用。前項合法通信，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、科學及醫療電波輻射性電機設備之干擾。」

警告

「如果鍵盤不正確之電池型號更換有爆炸的風險，請按照製造商說明書處理用過之電池。」

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