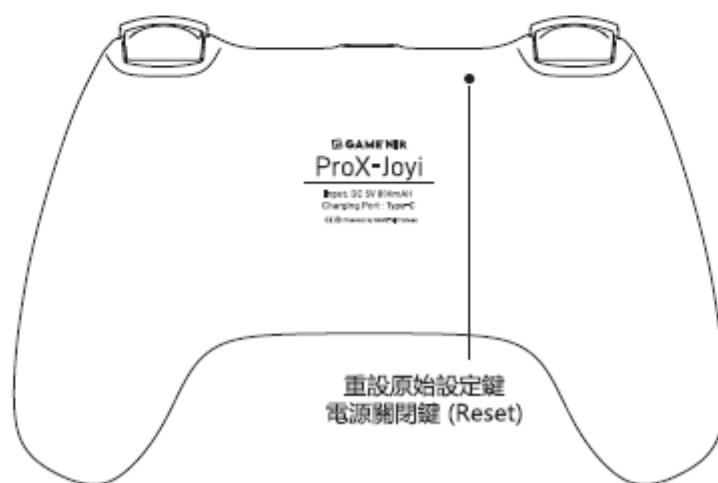


中文說明書

PROX-JOYI 產品使用手冊



Switch主機配對方法

- 首次連線：請於首頁下方選項進入「控制器」>>「更改拿法／順序」的畫面中長按HOME鍵(下稱H鍵)5秒，至4顆指示燈快速閃爍後放開。(按不到5秒太快放開的話會變成慢速閃爍唷)
- 第二次以後連線：Switch啟動後，於任何頁面中，短按H鍵至4顆指示燈慢速閃爍後放開。(大約按1-2秒就會呈現慢速閃爍囉)
- 遠端喚醒Switch主機：首次配對成功後，只要於主機附近短按H鍵至燈號閃爍，即可連線並喚醒Switch主機。

其他裝置配對

PC(Windows系統)/ STEAM

- 有線模式：使用隨附的傳輸線或其他支援資料傳輸的TypeC to USB傳輸線連接即可直接連線使用。
- 無線模式：若PC(桌電／筆電)本身擁有，能支援接收手把控制器訊號的藍芽功能／外接藍芽天線，可短按手把電源鍵(H鍵)2-3 秒啟動配對，並至「藍芽」設定頁面點選「新增裝置」，找到「controllerJ」的訊號源，即可無線連接使用。

注意事項

- 手把控制器於PC/STEAM內的功能(體感陀螺儀瞄準／指標移動／震動等)，將因遊戲本身設定與支援項目不同而有所差異。
- 手把與裝置無線連接時，建議避免隔著金屬、厚牆或周遭使用較強的WIFI、藍芽裝置，以減少環境造成的訊號干擾，導致連線較不穩定，或是連線距離會需要比較近才比較不會受干擾。

連擊爆發模式

- 如何啟動: 按住「要進行連擊的按鈕」, 接著再按下「連擊爆發鍵T」, 放開按鈕後, 再按住「要進行連擊的按鈕」就會持續連擊該按鈕。(舉例: 按住「B鍵+「連擊爆發鍵」, 放開後, 再按住B鍵, 即可啟動B鍵的連擊模式)
- 如何停止: 再次按下「連擊爆發鍵+「正在進行連擊的按鈕」, 即可停止 按鈕連擊模式。

指示燈說明

- 連接的控制者順序(舉例: 指示燈亮在第1 格, 表示對應第1 控制者, 亮在第2格表示對應第2控制者, 以此類推。)
- 充電狀態顯示: 與Switch主機於非連線狀態時進行充電, 4顆燈將進行閃爍, 充滿電後會停止閃爍, 接著熄燈。與Switch主機於連線狀態時進行充電, 對應控制者的指示燈將單獨閃爍。
- 配對模式顯示: 長按住HOME鍵配對時, 若配對成功, 指示燈將長亮; 若配對失敗, 指示燈將持續閃爍。
- 低電量提醒顯示: 與Switch主機連線使用時, 指示燈緩慢閃爍。(特別留意: 電池於低電量狀態時, 容易影響連線穩定程度, 建議適時進行充電, 以獲得較佳遊戲體驗)

低電量保護模式

因 GAME'NIR 手把有設置低電量保護機制,若遊戲中手把出現低電量 警示, 請先充電再繼續使用, 建議不要玩到完全沒電才充電, 因為手把 完全沒電 有可能會進入低電量保護模式(意即進入強制休眠模式)。另外若手把很久沒用, 建議再次使用前也要充一下電(約0.5-1HR) 再開始使用, 避免進入低電量保護模式唷!

注意事項

- 若手把無法充電或開機時, 有可能是於低電量時關機且長時間未充電導致低電量保護模式, 請用迴紋針或牙籤戳一下背後的 Reset 鍵進行重啟後將手把充電約 3 小時後再開機。
- 若手把無法進行首次配對, 可用迴紋針或牙籤戳一下背後的 Reset 鍵進行重啟, 或是將 Switch 主機重新開機後, 再重新進行配對。
- 手把充電建議使用 5V/1-2A 以下規格充電器, 避免電流過大造成短路。

Product manual

Game Device Pairing Method

Switch Console - Wireless Pairing With Bluetooth

First-time Connection On the Home screen, go to Controllers > Change Grip/Order. Then, press and hold the HOME button (hereafter referred to as “H”) for 5 seconds until all 4 LED indicators flash rapidly, then release. (Note: If you release the button too early, the lights will flash slowly instead.)

Subsequent Connections After the Switch is powered on, short press the H button on any screen until all 4 LED indicators start flashing slowly, then release. (Note: A short press of about 1–2 seconds will trigger slow flashing.)

Wake Up the Switch Console Remotely After a successful initial pairing, simply short press the H button near the console until the LEDs flash, and it will automatically connect and wake up the Switch.

PC (Windows System) / STEAM

1. Wired Mode:

Use the included USB cable or any other **Type-C to USB data transfer cable** to connect the controller to your PC. Once connected, it will work immediately.

2. Wireless Mode:

If your PC (desktop/laptop) has **built-in Bluetooth** or an **external Bluetooth adapter** that supports controller input, you can **short press the power button (H button) for 2–3 seconds** to enter pairing mode.

Then go to your PC's **Bluetooth settings > Add a device**, and select the detected **“controller”** to connect wirelessly.

Notes:

1. Controller features such as **gyro aiming** and **vibration** on PC/STEAM may vary depending on the specific game and its supported features.
2. When using wireless mode, **avoid metal obstructions**, thick walls, or placing the controller near strong **Wi-Fi or Bluetooth devices**, as these may interfere with the signal and cause unstable connections or reduced range.

Combo Activate Mode

How to trigger: Press TURBO button (combo trigger button, T button) + A/B/X/Y/R/L/ZR/ZL action button to activate combo function.

How to stop combo:

Press the **Turbo Button (T)** again **along with the button currently in turbo mode** to stop the continuous input.

LED Descriptions

1. Controller Order Indicator:

(Example: If the first LED is lit, it means the controller is assigned as **Player 1**. If the second LED is lit, it corresponds to **Player 2**, and so on.)

2. Charging Status Display:

- When charging **without being connected to the Switch**, all 4 LEDs will flash. Once fully charged, the LEDs will **stop flashing and turn off**.
- When charging **while connected to the Switch**, only the LED representing the controller's player number will **flash individually**.

1. Low Battery Warning:

While connected to the Switch, if the battery is low, the LED indicator will **blink slowly**.

(Note: Low battery may affect connection stability. It is recommended to charge in time to ensure a better gaming experience.)

2. Pairing Mode Indicator:

When pairing by **holding the HOME button**, a **solid light** indicates a successful pairing, while **blinking lights** indicate a failed pairing attempt.

Low Battery Protection Mechanism

The controller is equipped with a low battery protection mechanism. If a low battery warning occurs during gameplay, please charge the controller before continuing to use it. It is recommended not to use the controller until the battery is completely drained, as it may enter low battery protection mode (i.e., forced sleep mode) when the battery is fully depleted. Additionally, if the controller has not been used for a long time, it is suggested to charge it for about 0.5-1 hour before using it again to avoid entering the low battery protection mode.