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S204

WIRELESS CONTROLLER

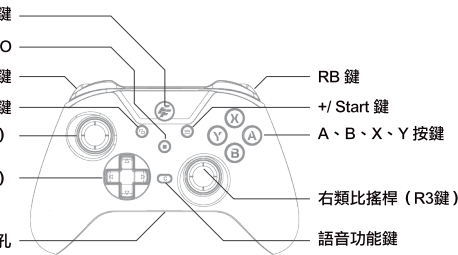
無線コントローラー

產品使用說明書

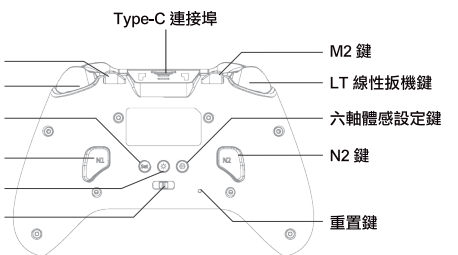


S204_260507_V01

按鈕圖示



左搖桿同時具有 L3 鍵的功能，右搖桿同時也具有 R3 鍵的功能



模式與連線說明

Switch 1 代與 2 代 - 有線模式

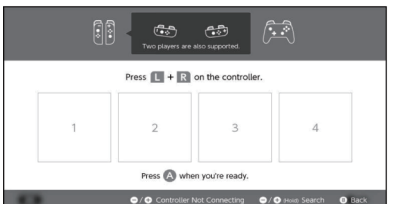
- 配對方法：插 USB 自動識別
- 指示燈狀態：手把自動分配 LED 燈顏色，且長亮。



Switch 1 代與 2 代 - 藍牙模式

- 注意：
1. 請關閉飛航模式。
 2. 連接時請勿操作類比搖桿，避免判定偏移。

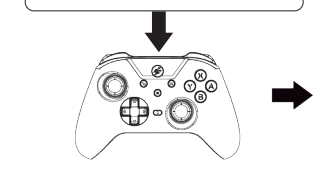
- 配對方法：
1. 在主機控制台選單中，點選「控制器」選項，再點選「更改拿法/順序」選項，進入「控制器配對模式」。



PC 連接 - 有線模式

Switch 1 代與 2 代 - 有線模式

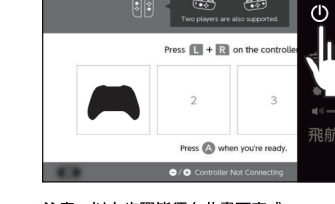
- 配對方法：插 USB 自動識別
- 設備顯示名稱：Xbox 360 controller for windows
- 指示燈狀態：X-input 為白燈，D-input 為紅燈。
- X-input 與 D-input 切換方式：START + SELECT 長按 3 秒切換。



Switch 1 代與 2 代 - 藍牙模式

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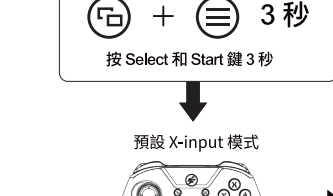


注意：以上步驟皆須在此畫面完成

PC 連接 - 有線模式

Switch 1 代與 2 代 - 有線模式

- 配對方法：插 USB 自動識別
- 設備顯示名稱：Xbox 360 controller for windows
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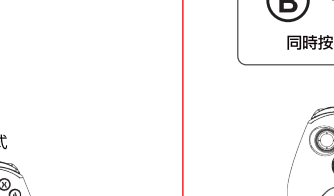


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PC 連接 - 有線模式

Switch 1 代與 2 代 - 有線模式

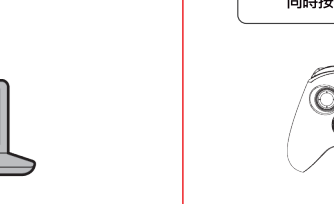
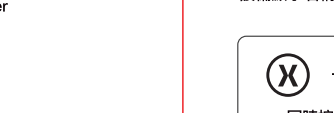
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Switch 1 代與 2 代 - 藍牙模式

- 注意：
1. 請關閉飛航模式。
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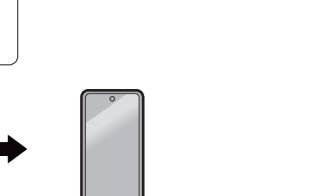


注意：以上步驟皆須在此畫面完成

Android 連接

Switch 1 代與 2 代 - 有線模式

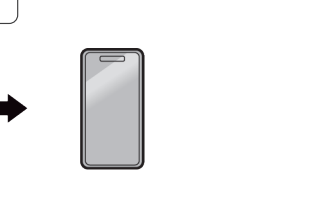
- 工作模式：藍牙模式
- 模式配對：同時按 B + HOME 鍵 3 秒進入連接，此時綠燈快閃，連接成功後綠燈長亮。
- 設備顯示名稱：Gamepad



Switch 1 代與 2 代 - 藍牙模式

- 注意：
1. 請關閉飛航模式。
 2. 連接時請勿操作類比搖桿，避免判定偏移。

- 配對方法：
1. 在主機控制台選單中，點選「控制器」選項，再點選「更改拿法/順序」選項，進入「控制器配對模式」。



注意：以上步驟皆須在此畫面完成

TURBO 連發功能設定

Switch 1 代與 2 代 - 有線模式

- 可被設定連發之功能鍵：A、B、X、Y、LB、RB、LT、RT。

手動連發設定

按住手把的截圖鍵（TURBO 鍵），再短按一次要被設定為 TURBO 功能的按鍵，使該按鍵實現手動連發。

自動連發設定

在已設置好手動連發的情況下，按住手把的截圖鍵（TURBO 鍵），再短按已設定自動連發的該按鍵，此時該按鍵由手動連發轉為自動連發。

取消連發設定

在自動連發下，按住手把的截圖鍵（TURBO 鍵），再短按已設定自動連發的該按鍵，此時該按鍵的連發功能取消。

TURBO 速度檔位調節（帶記憶功能）

三檔速度為：3Hz-6Hz-12Hz；預設為 6Hz；
調整時不會有指示燈顯示

1. 按 TURBO 鍵 + START (+)：速度增加一檔
2. 按 TURBO 鍵 + SELECT (-)：速度減弱一檔

震動強度調整

震動強度為 0%-30%-75%-100%，預設為 75%，設定完成將會有提示震動。

調節震動強度：



編程鍵使用說明

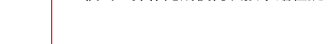
Switch 1 代與 2 代 - 有線模式

- 背鍵：N1, N2, M1, M2

可被設定編程之功能鍵：A/B/X/Y/LB/RB/LT/RT/L3/R3/+/-/十字鍵/
左類比搖桿、右類比搖桿（轉動一圈為 8 個按鍵）。

編程設定方法（見N1）

使用編程設定前，請先將編程開關打開。



按住 Set 鍵 + N1 / N2 / M1 / M2 後 LED 燈閃爍並震動提示，表示手把已經進入編程模式，操作完成後再次按下編程鍵，燈號恒亮表示已編程完畢。

支援按鍵錄製功能，一段最多支援 25 個按鍵，超過時無法再錄製更多按鍵，此時再按下背鍵，則該背鍵記錄當前已設定的 25 個按鍵，若不按下背鍵儲存，則 60 秒後自動退出錄製功能。

*備註：已錄製的背鍵保有記憶功能，下次開機能繼續使用。

六軸體感功能（僅模擬右類比搖桿）

體感設置鍵可使手把六軸體感功能模擬成右搖桿



開啟（關閉）

可使用陀螺儀感應器
代替右 3D 搖桿進行操作

RGB 燈光設置

Switch 1 代與 2 代 - 有線模式

1. 默認燈效為幻彩模式。
2. 每按下一次 RGB 燈效設定鍵可進行切換：幻彩-青-橙-黃-綠-紅-藍-紫-關閉。

按鍵佈局切換

按鍵（A/B/X/Y）連接 PC、安卓按鍵默認為 Xbox 佈局，連結 Switch 則為 Switch 佈局。

六軸感應器校準操作方式

手把在連接 Switch 的狀態下平放於桌面上，長按（SELECT + B）鍵約 5 秒，不要移動手把直到出現震動提示，表示校準完成。

低電壓警報

1. 鋰電池電壓低於 3.45V±0.1V 則當前指示燈快閃顯示電壓過低。
2. 鋰電池電壓低於 3.33V±0.1V 則會進入自動休眠。

充電指示

1. 開機狀態充電：連接 USB 線充電，充電過程指示燈慢閃，充滿後燈號熄滅。
2. 開機狀態充電：連接 USB 線充電，充電過程指示燈慢閃，充滿後恢復長亮。

升級

手把可以透過 USB 傳輸線進行免驅動升級。
升級工具：Windows 7 以上電腦系統。
升級方式：按住 B + 十字鍵下，同時插 USB 連接至電腦將進入升級模式。

恢復出廠設定

1. 手把在連接狀態下，按壓 HOME 鍵 5 秒開機。
2. 手把在連接狀態下，關閉主機或連接設備，手把會自動開機。
3. 手把電池電壓低於 3.4V，手把會自動開機。

關機

1. 手把在連接狀態下，按壓 HOME 鍵 5 秒開機。
2. 手把在連接狀態下，關閉主機或連接設備，手把會自動開機。
3. 手把電池電壓低於 3.4V，手把會自動開機。

使用須知

若曾配對多項裝置，請關閉首連結過裝置之藍牙避免影響配對。

警告

1. 請勿將手把放在陽光直射下
2. 請勿將手把放在水中
3. 請勿把重物放在手把上
4. 避免液體或灰塵進入手把
5. 請勿過度扭曲或拉動左右類比搖桿

包裝內容





S204

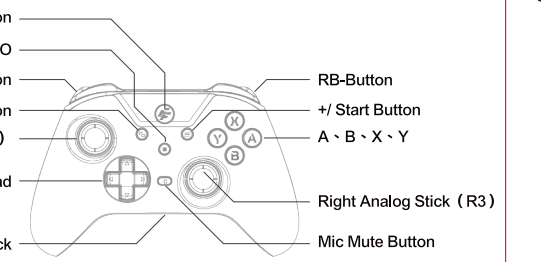
WIRELESS CONTROLLER

無線コントローラー

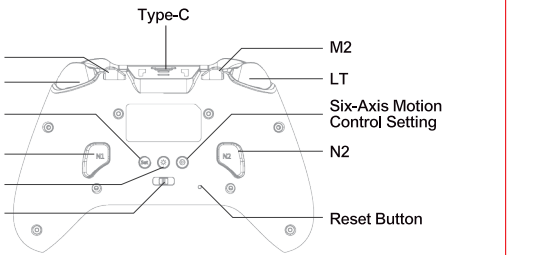
USER MANUAL



Button Symbols



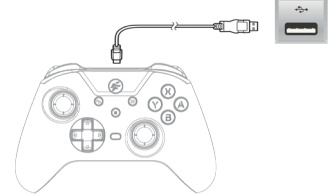
The Left Stick also functions as the L3 Button, while the Right Stick doubles as the R3 Button.



Mode and Connection Instructions

Switch Gen 1 & Gen 2 - Wired Mode:

- Pairing Method: Plug in the USB cable for automatic identification.
- Indicator Status: The controller will be assigned an LED color automatically, which will remain solid.



Switch Gen 1 & Gen 2 - Bluetooth Mode:

- Note:**
1. Please disable Airplane Mode.
 2. Do not move the Analog Sticks during connection to avoid calibration drift (offset).

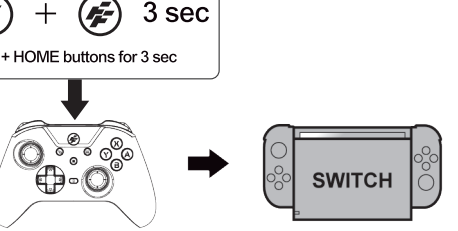
Pairing Method:

1. From the console's Home menu, select the "Controllers" option, then select "Change Grip/Order" to enter "Pairing Mode."



One-Key Wake-up for Switch Console:

- For Gen 1 Consoles: After successfully pairing the controller, a short press of the HOME button will wake up the console.
- For Gen 2 Consoles: After pairing the controller, detach the Gen 2 Joy-Cons from the console and reattach them within 20 seconds. Long press the HOME button to bring up the menu and select "Sleep." Once in sleep mode, short press the HOME button on the controller to wake up the Gen 2 console.

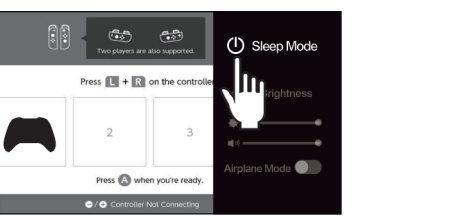


PC Connection - Wired Mode:

- Pairing Method: Plug in the USB cable for automatic identification.
- Device Display Name: Xbox 360 Controller for Windows
- Indicator Status: White light for X-input; Red light for D-input.
- Switching between X-input and D-input: Press and hold START + SELECT for 3 seconds to switch.

PC Connection - Bluetooth Mode:

- Pairing Method: Press and hold the X + HOME buttons for 3 seconds to enter pairing mode. The blue light will flash rapidly. Once connected, the blue light will remain solid.
- Reconnection: Short press the HOME button. The blue light will flash slowly. Once connected, the blue light will remain solid.
- Device Display Name: Once connected, the default X-input name is Xbox Wireless Controller.



Note: The above steps must be completed on this screen.

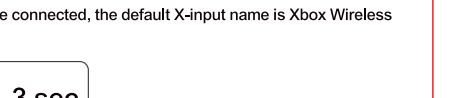
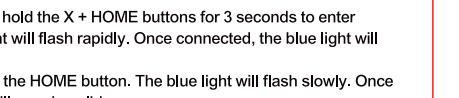
Android Connection

- Operating Mode: Bluetooth Mode
- Mode Pairing: Press and hold the X + HOME buttons simultaneously for 3 seconds to enter pairing mode. The blue light will flash rapidly. Once connected, the blue light will remain solid.
- Device Display Name: Xbox Wireless Controller



iOS Connection

- Operating Mode: Bluetooth Mode
- Mode Pairing: Press and hold the X + HOME buttons simultaneously for 3 seconds to enter pairing mode. The blue light will flash rapidly. Once connected, the blue light will remain solid.
- Device Display Name: Xbox Wireless Controller



TURBO Function Settings

Assignable Buttons: A, B, X, Y, LB, RB, LT, and RT.

Manual TURBO Setup

Press and hold the Screenshot button (TURBO button), then short-press the button you wish to assign. This enables Manual TURBO for that button.



Auto TURBO Setup

While Manual TURBO is active, press and hold the Screenshot button (TURBO button) and short-press the assigned button again. The button will switch from Manual TURBO to Auto TURBO.

Canceling TURBO

While Auto TURBO is active, press and hold the Screenshot button (TURBO button) and short-press the assigned button. This will cancel the TURBO function for that button.

TURBO Speed Adjustment (With Memory Function)

Available speeds: 3Hz - 6Hz - 12Hz. Default is 6Hz.
Note: There is no LED indicator during adjustment.

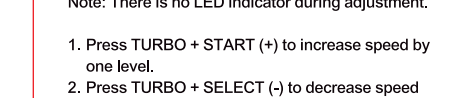
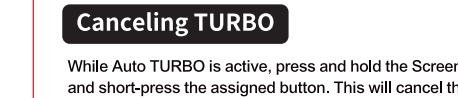
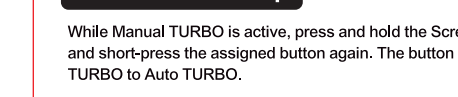
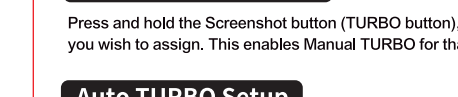
1. Press TURBO + START (+) to increase speed by one level.
2. Press TURBO + SELECT (-) to decrease speed by one level.



Vibration Intensity Adjustment

Levels: 0% - 30% - 75% - 100%. Default is 75%. The controller will vibrate briefly to confirm the setting is complete.

How to adjust:

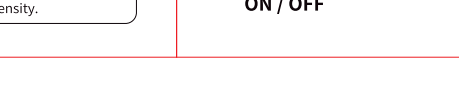
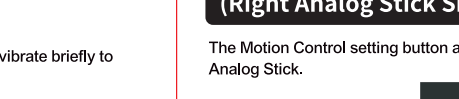
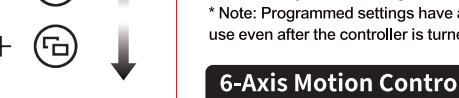
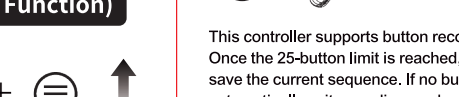
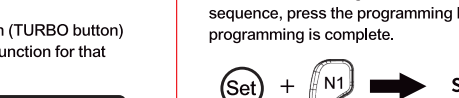
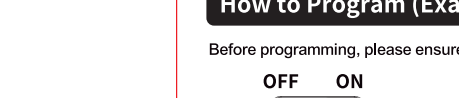


Programming Button Instructions

Assignable Buttons: A, B, X, Y, LB, RB, LT, RT, L3, R3, +, -, D-Pad, Left Analog Stick, and Right Analog Stick (one full rotation counts as 8 directional inputs).

How to Program (Example: N1)

Before programming, please ensure the Programming Switch is turned ON.



RGB Lighting Settings

1. Default lighting effect is Rainbow Mode
2. Press the RGB Setting Button to cycle through modes: Rainbow - Cyan - Orange - Yellow - Green - Red - Blue - Purple - OFF.

Button Layout Switching

The button layout (A / B / X / Y) defaults to Xbox layout when connected to PC or Android devices, and automatically switches to Switch layout when connected to a Nintendo Switch.

6-Axis Sensor Calibration

While connected to the Switch, place the controller flat on a table. Press and hold SELECT + B for approximately 5 seconds. Do not move the controller until it vibrates, indicating that calibration is complete.

Low Voltage Alert

1. If the lithium battery voltage drops below 3.45V ± 0.1V, the current indicator light will flash rapidly to indicate low power.
2. If the voltage drops below 3.33V ± 0.1V, the controller will automatically enter Sleep Mode.

Charging Indicators

1. Charging while OFF: Connect via USB cable. The indicator will flash slowly during charging and turn OFF when fully charged.
2. Charging while ON: Connect via USB cable. The indicator will flash slowly during charging and remain solid once fully charged.

Firmware Upgrade

The controller supports driver-free firmware upgrades via a USB data cable.
Upgrade Tool: PC running Windows 7 or higher.
Upgrade Method: Press and hold B + D-Pad Down while connecting the USB cable to the PC to enter Upgrade Mode.

Factory Reset

Press the Reset button located in the small hole on the back of the controller to power it off and complete the reset. (Please ensure the controller is powered ON when pressing the Reset button.)

Power Off

1. While connected, press and hold the HOME button for 5 seconds to power off.
2. While connected, the controller will automatically power off if the console or connected device is turned off.
3. The controller will automatically power off if the battery voltage drops below 3.4V.

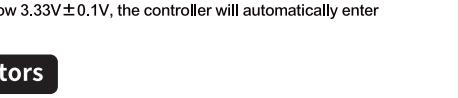
Important Usage Notes

If the controller has been paired with multiple devices, please turn off Bluetooth on previously connected devices to avoid interference during pairing.

Warning

1. Do not expose the controller to direct sunlight.
2. Do not submerge the controller in water.
3. Do not place heavy objects on the controller.
4. Prevent liquids or dust from entering the controller.
5. Do not excessively twist or pull the Left and Right Analog Sticks.

Package Contents



F204 Game Pad*1 User Manual*1 Type-C *1