



# **MONZA**

## **RACING WHEEL**

WH63201V

### USER MANUAL

PC-GAME

PS3™

PS4™

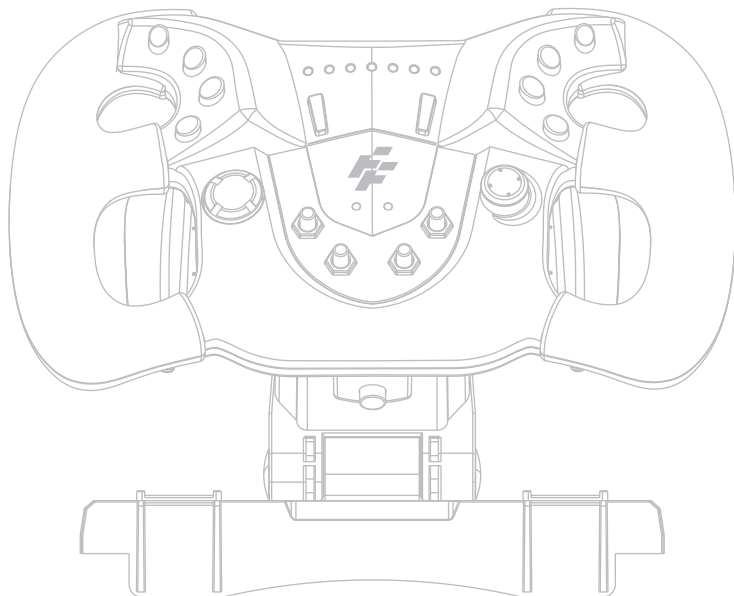
XBOX ONE™

XB SERIES S/X

NINTENDO SWITCH™

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# EN-01

## MONZA RACING WHEEL

The Monza wheel is designed especially for PC, PS3, PS4, XboxOne, XB Series X/S and Nintendo Switch for multiple using. Built-in motors transmit vibrations from the race track straight into your steering wheel and give you a feeling for the action in and around you (if the game you play supports vibration functions), while the ergonomic design provides fatigue-free comfort over long gaming sessions.

We hope you enjoy it!

## FEATURES AND SPECIFICATIONS

- Compatible with PC & PS3, PS4, Xbox One, XB Series X/S, and Nintendo Switch.
- PC system require Windows XP/7/8/10
- PC mode: supports X-input and D-input, the default is D-input when 6-speed gear shifter is connected; the default is X-input when remove of 6-speed gear shifter.
- 4 action buttons, 8-way Directional Pad: up / down/ left/ right/ 45° angles
- Supports 8 programmed keys: left and right wing, hand-brake, clutch, accelerator, L3, R3, Hand brake (gear shifter).
- Connects with PS4™ , XboxOne® and XB Series X/S® through required original controllers.
- 270 degree rotation
- LED display when accelerate on foot pedals (the 7 LEDs will light up in sequence)
- 3D analog stick
- Three levels sensitivity modes to your personal driving style.
- Vibration feedback effects for realistic racing experiences
- Rubber coated steering wheel for a perfect grip
- Suction cups for perfect stability
- Auto-centering function
- Includes foot pedals and 6-speed gear shifter

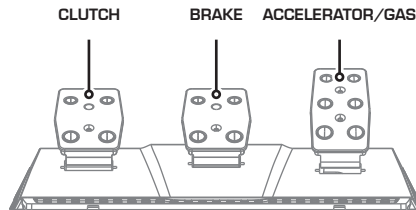
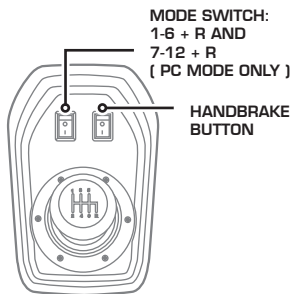
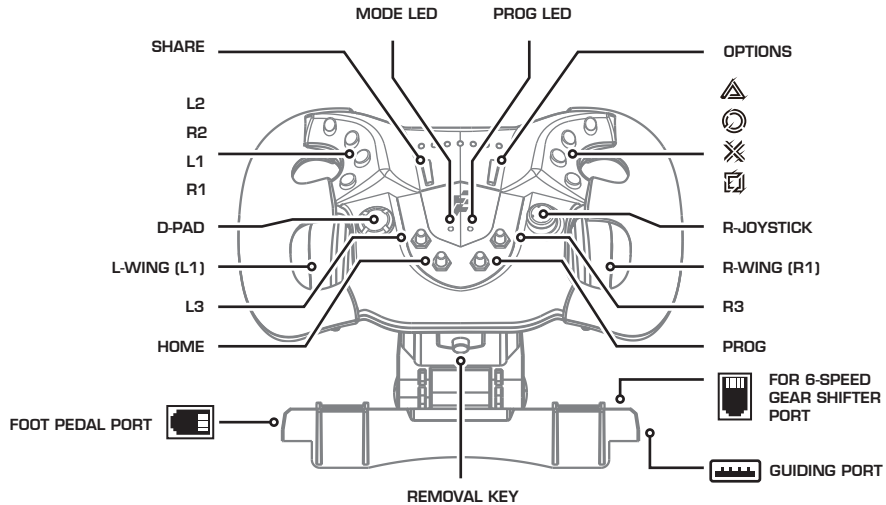


PLEASE VISIT OUR OFFICIAL WEBSITE TO DOWNLOAD THE DRIVER



# EN-02

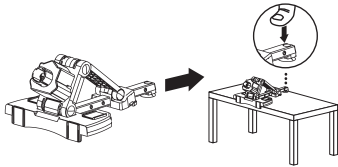
## | BUTTON LAYOUT



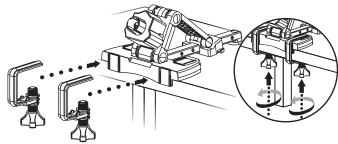
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## INSTALLATION STEPS OF STAND

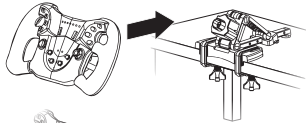
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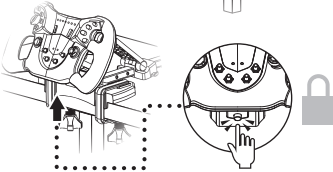
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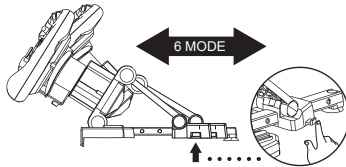
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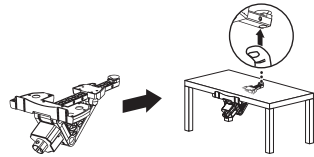
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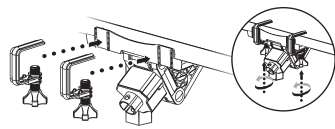
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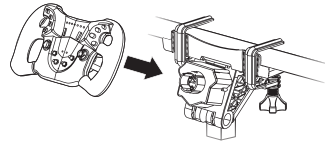
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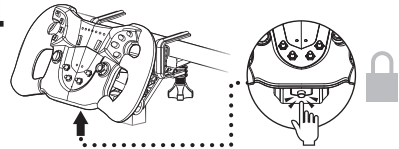
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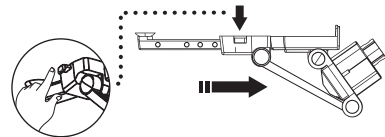
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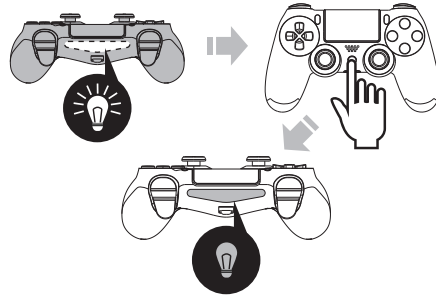
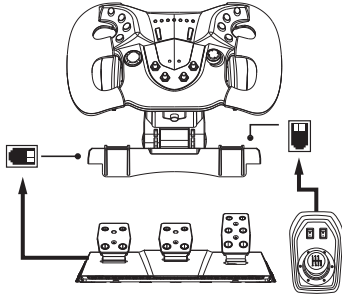
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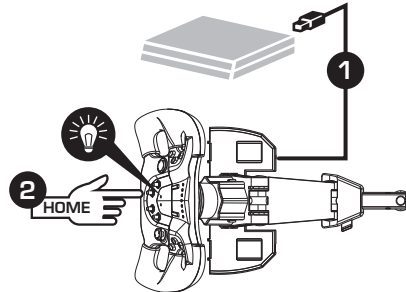
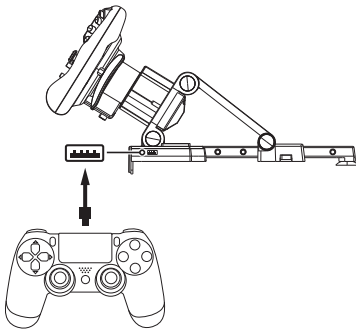
# EN-04

## QUICK GUIDE- CONNECTION WITH PLAYSTATION®4

1. Plug both of the Gear shifter and foot pedals cable to the right sockets on back to the steering wheel
2. Power off the DS4 ( the blue LED ON means the DS4 is connected with PS4), then press the PS button until the blue LED is off. When the blue LED is off which means the DS4 is powered off.



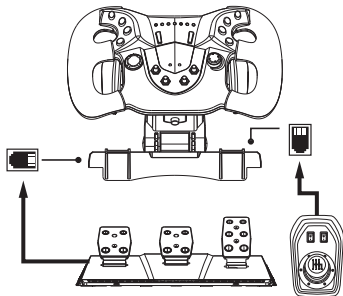
3. Please plug the guiding controller, DS4, with the steering wheel, the port is on back of the wheel, see above image.
4. Connect the steering wheel, USB, to PS4, please press the "HOME" button for connection when the red LED is ON.



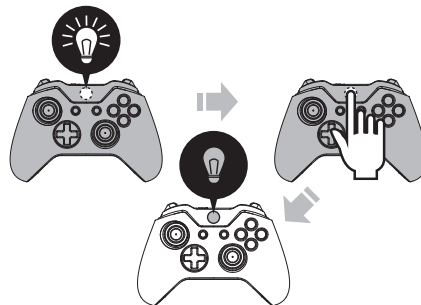
## EN-05

### QUICK GUIDE- CONNECTION WITH XBOX® ONE™ & XSX / XSS

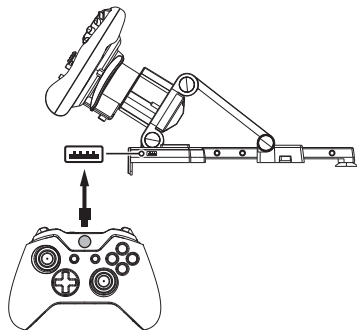
1. Plug both of Gear shifter and footpedals cable to the correspond ports on back of steering wheel.



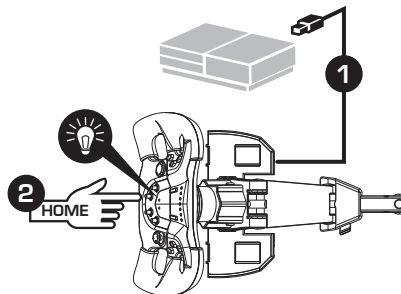
2. Power off the XB controller (the light ON means the XB controller is connected with Xbox console), then long press Guide button till the blue LED is off. (When Blue Led is off which means the XB controller power off!)



3. Connect the original XBOX® ONE™ or XBOX Series X/S controller with the USB cable and insert the cable into the steering wheel for guiding (the XBOX® ONE™ or XBOX Series X/S controller must be turned off).



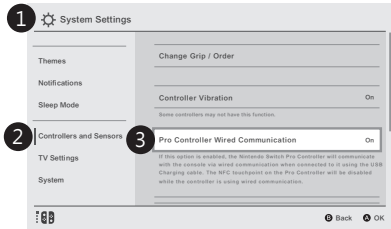
4. Connect steering wheel cable with Xbox console, USB port, the Red Led of the steering wheel is ON, then press "HOME" button for connection.



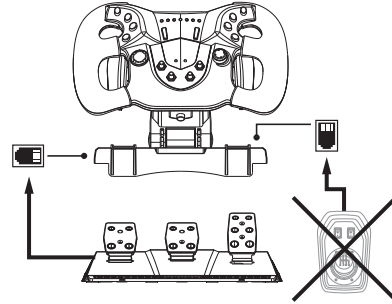
# EN-06

## QUICK GUIDE- CONNECTION WITH NINTENDO® SWITCH™

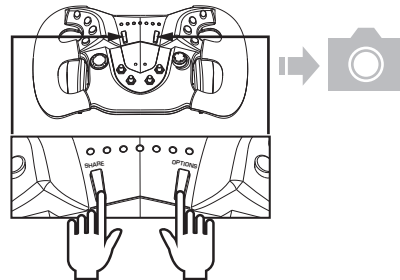
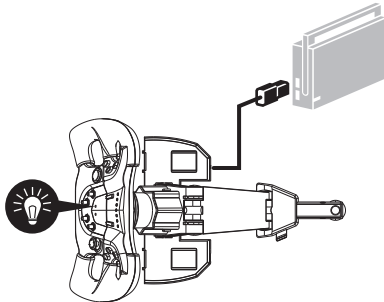
1. If you have not used the original "Switch Pro Controller" before, please use "JoyCon" to perform the following settings to enable the controller's wired communication function
2. Insert the pedal into the pedal's port of the steering wheel (Notes: the SWITCH does not support six-speed gear shifter functions).



1. System Settings
2. Controllers and Sensors
3. Pro Controller Wired Communication "OFF--ON"



3. Insert the steering wheel USB connector into the USB of SWITCH console The red LED on the wheel is ON, it's ready for use!
4. Screen shot: Press "SHARE" and "OPTIONS" button in the same time.





## EN-07

### CONNECTION AND INSTALLATION WITH PLAYSTATION®3:

- a. Connect the pedals and the 6-speed gear shifter to the wheel
- b. Plug the wheel cable into the USB port of your PS3™ console. Switch on your PS3™
- c. Channel LEDs will be ON when the wheel is connected.
- d. Once your PS3™ is connected you may start the game or change the settings of your game or console.
- e. When under PS3 mode, press the HOME button of the steering wheel to enter the XBM settings, and long press the HOME button to enter the relevant settings interface
- f. After the gearshift is connected, it will automatically switch to the steering wheel mode. It needs the support of the games, and there is no vibration and audio function when the gear shifter is connected.

### CONNECTION AND INSTALLATION TO PC:

PS.: there's without Xinput mode when connect to 6-speed gear shifter, it's only Dinput. If the games only support Xinput mode, Please unplug the 6-speed gear shifter, then go to the games.

#### X-INPUT MODE: (WITHOUT/REMOVED OF GEAR SHIFTER)

- a. The default is X-input , the mode led ON.
- b. Press HOME for three seconds for switching to D-input mode., the Red LED flashes three times and ON, then press HOME for 3 seconds to back to Xinput mode again.

#### D-INPUT (CONNECT WITH 6-SPEED GEAR SHIFTER):

Install the Driver:

Go to Windows Vista/7/8/10 system and press SETUP two times, enter the installationUninstall the driver.

- a. Start → Control Panel → Programs and Functions.
- b. Go to "Uninstall or change program" to find the name of the driver and click "Delete" and follow the steps to uninstall.

Product testing:

Insert the steering wheel USB cable into the computer: Start → Control Panel → Devices/Equipments and Printers → Right click on the equipment/device → Game Controller Settings → Properties

- At the test menu, you can do the function test of buttons and axes separately.
- Correct the axis in the calibration menu.
- At the vibration menu, you can test the vibration function.

# EN-08

## | BUTTON LAYOUT:

TYPE	PS3™	PS4™	XBOX®	PC/X-INPUT	PC/D-INPUT	SWITCH™
Action Buttons	×	×	A	A	2	B
	○	○	B	B	3	A
	□	□	X	X	1	Y
	△	△	Y	Y	4	X
	R1	R1	RB	RB	6	R
	L1	L1	LB	LB	5	L
	R2	R2		RT	8	ZR
L2	L2		LT	7	ZL	
D-Pad	UP					
	DOWN					
	LEFT					
	RIGHT					
Functions	START	OPTIONS	MENU	START	10	+
	SELECT	SHARE	VIEW	BACK	9	-
Directions	LX	LX	←/→	←/→	←/→	LX
Left Wing	L2	L1	LB	LB	14	L
Right Wing	R2	R1	RB	RB	15	R
Left Pedal	CLUTCH					
Mid Pedal	□	L2	LT	LT	RZ	B
Right Pedal	×	R2	RT	RT	Z	A
Home Button	HOME	HOME	X-GUIDE	X-GUIDE	13	HOME
PROG Button	PROGRAMMING					

## **| PROGRAMMING FEATURES (THE HAND-BRAKE MUST SWITCH TO OFF BEFORE PROGRAMMING)**

- a. The copy keys: □, ○, △, ×, L1, R1, L2, R2.
- b. The programming buttons: left-wing, right-wing, hand-brake, clutch, accelerator, L3, R3, Hand brake (gear shifter).

### **PROGRAM CONFIGURATION:**

- a. Press the "PROG" button, the programming indicator flashes quickly
- b. Press the defined button, the programming indicator flashes slowly
- c. Press the Copy button, the programming indicator will be off, and the button programming will be completed

### **CLEANUP ONE PROGRAMMING:**

- a. Press the "PROG" button, and then the red LED will flash quickly.
- b. Press the defined programming button, and then the red LED will flash slowly.
- c. Press the defined programming button once again, and then the red LED will be off. The programming step is cleared.

### **CLEARUP ALL PROGRAMMING:**

- Press the "PROG" button once, and then the red LED will flash quickly.
- Press and hold OPTIONS button for 4 seconds until the programming LED off. All the defined button functions is cleared.

## **| WHEEL SENSITIVITY (THE DEFAULT IS LOW )**

Please select a wheel sensitivity that suits best to your racing style.

- a. Short press the "PROG" key, and the programming indicator will flash quickly.
- b. Press the left or right button of the directional/+ key once, the sensitivity is set to medium, the programming indicator light is off, and the setting is successful.
- c. Press the UP button of the directional key once, the sensitivity is set to high, the programming indicator light is off, and the setting is successful.
- d. Press the DOWN button of the directional key once, the sensitivity is set to low, the programming indicator light is off, and the setting is successful.

## **| SPECIFICATIONS OF 3-PEDAL:**

- a. The clutch function is equipped in the 3-pedal, it can be worked when the games support this function.
- b. The left pedal is the clutch, the middle one is the brake, and the right one is the gas.
- c. Only gas and brake functions can be used if a game does not support clutch.
- d. If the games that support the clutch function, and the clutch is set and stepped on, the steering wheel will not move when push gas or brake.


# EN-10

## INTRODUCTION OF SIX-SPEED SHIFTER:

- When connect the 6-speed gear shifter, it's "Game wheel" mode or D-input mode, The 6-speed gear shifter worked only when the games is support this function.
- The "MODE" button on the left side of the gear shifter is to switch between high and low gears. For example, if it's 1, 2, 3, 4, 5, 6, is set as low gear in the beginning, press MODE switch, then the 7, 8, 9, 10, 11, 12 will be high gears, press this switch again to back to low gears.
- The high and low gear switching function can only be used when games supports. (Currently only truck games support this function).
- The hand brake on right of the gear shifter is the Hand Brake switch function. If the hand brake is under activated, press it once again to release hand brake function, press again to power on hand brake. (requires game supports)

## CARE AND MAINTENANCE:

Your device is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you to protect your warranty coverage:

- Keep your device out of the reach of small children.
- Keep the device dry. Precipitation, humidity and all types of liquid or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, allow it to dry completely.
- Do not use or store the device in dusty, dirty areas, as moving parts and electronic components of your device can be damaged.
- Do not use or store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries and warp or melt certain plastics.
- Do not use or store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not drop, knock or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean the device. All of the previous suggestions apply equally to your device, battery, charger or any enhancements.
-  The crossed out wheelee bin symbol on the product means that under the WEEE regulations, all consumer and household electrical and electronic products should not be mixed with general household waste as it may contain environmentally hazardous substances. For environmentally responsible recovery, recycling and treatment of the product, contact your local authority for details of your nearest designated collection point where it will be accepted free of charge.

# ZH-TW-11

## I 概述

MONZA RACING WHEEL 六合一有線震動方向盤是專為PLAYSTATION®3、PLAYSTATION 4、Xbox® One、Xbox Series X/S、PC、和 SWITCH 平台所設計，它兼容各種賽車遊戲，可依據遊戲中出現的不同狀況產生不同的震動效果（遊戲需支援震動）。外形按照賽車方向盤設計，符合人體工程學，長時間操作不易疲勞，使遊戲控制更有真實感，增加了可操作性和趣味性。

## I 產品特色

- 支援PC、PS3、PS4、Xbox One、Xbox Series X/S 和Nintendo Switch遊戲平台。
- PC 上支援Windows XP/7/8/10系統。
- PC 模式：支持X-input(不接排檔桿) 和 D-input(接排檔桿)，默認為X-input，長按HOME鍵3秒切換模式。
- 提供4個按鍵，8 向方向Direction Pad輸入：上/下/左/右/45° 角。
- 具有8 個編程按鍵：左-排檔撥片、右-排檔撥片、剎車、油門、L3、R3、離合器、手剎車。
- 在 PS4™、XboxOne® 和 Xbox Series X/S 主機上需要用同平台的原裝手柄作為引導。
- 方向盤具有270度轉動角度。
- 踩腳踏油門時，具有LED即時顯示。(油門力度增大，7個LED會依次亮起，油門踩到最大時，7個LED會全亮)
- 一個獨立3D搖桿，相當於手柄的右3D搖桿功能。
- 具有三段靈敏度調整，可適應不同的遊戲。
- 搭配三金屬腳踏板。(帶離合器)

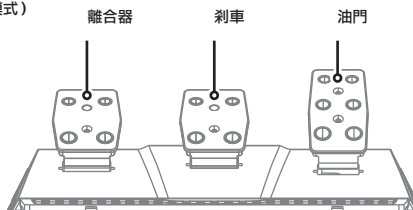
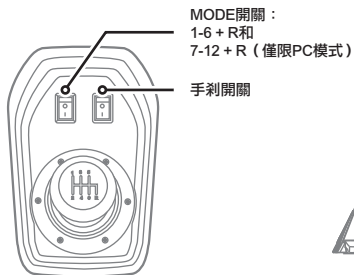
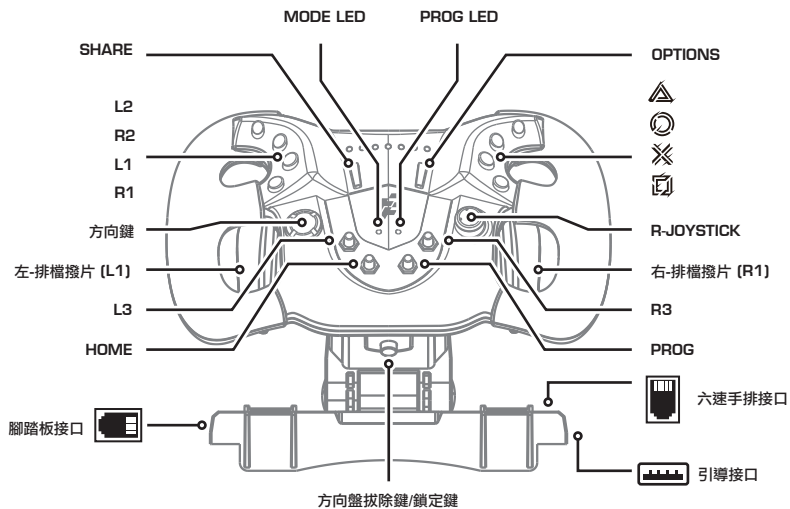


請訪問我們的官方網站下載驅動程序



# ZH-TW-12

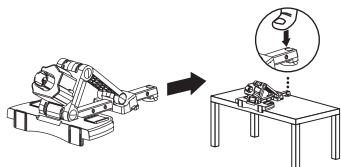
## 按鍵功能示意圖：



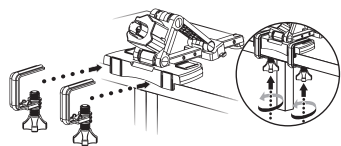
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## I 支架安裝方式：

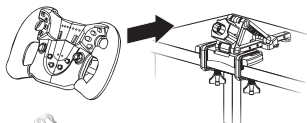
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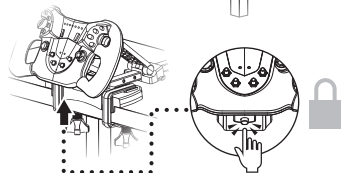
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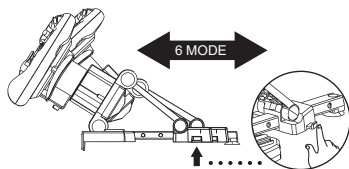
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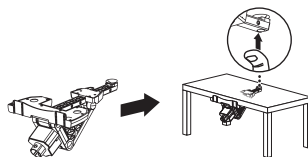
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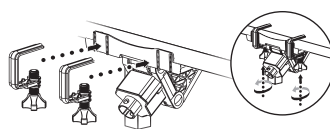
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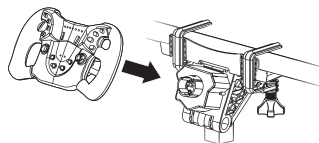
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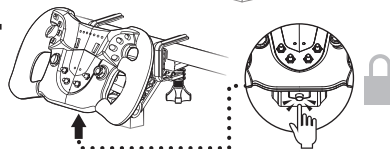
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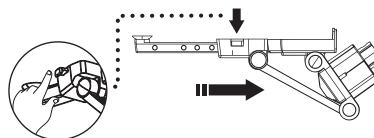
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B-4



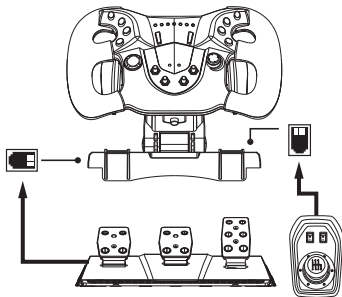
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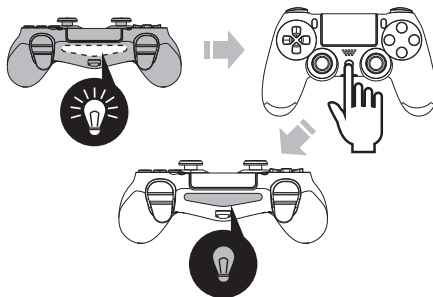
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## 快速安裝- 連接PLAYSTATION®4

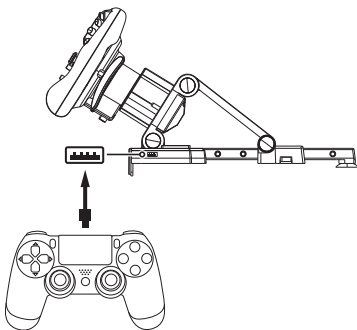
1. 將排檔桿與腳踏板插入方向盤的腳踏板插孔



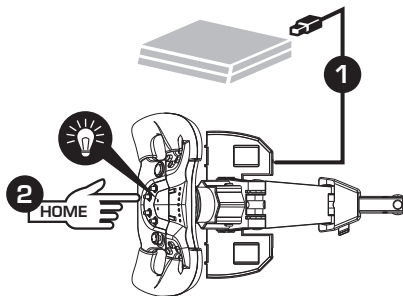
2. 將 PS4 原裝手柄電源關閉(藍燈亮表示手柄有連到PS4主機)·接著長按 PS 鍵直到藍燈熄滅·檢查藍燈熄滅表示手柄電源關閉·



3. 將引導USB線插入手柄 USB 孔·接著將引導USB線插入方向盤引導孔·



4. 將方向盤 USB 接頭插入 PS4 主機 USB 孔·當方向盤盤面紅色 LED 燈亮,再按一下 HOME 鍵連線·

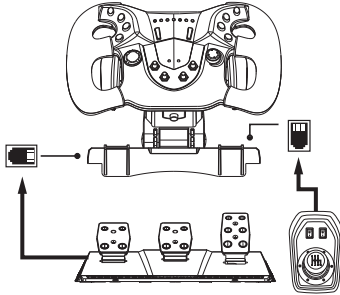




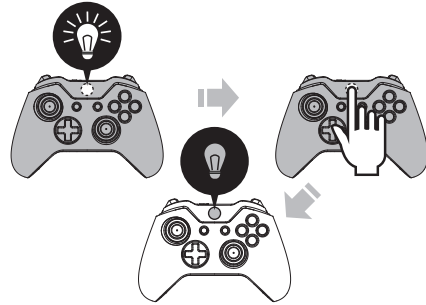
# ZH-TW-15

## 快速安裝-連接XBOX® ONE™ & XSX / XSS

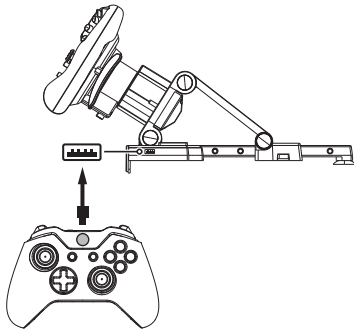
1. 將排檔桿與腳踏板插入方向盤的腳踏板插孔



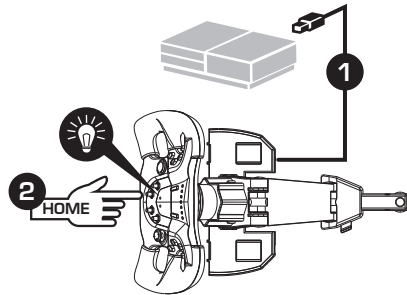
2. 將 XBOX 原裝手柄電源關閉 (燈亮表示手柄有連到XBOX主機)，接著長按導航鍵直到藍燈熄滅，檢查藍燈熄滅表示手柄電源關閉。



3. 將引導USB線插入手柄 USB 孔，接著將引導USB線插入方向盤引導孔。



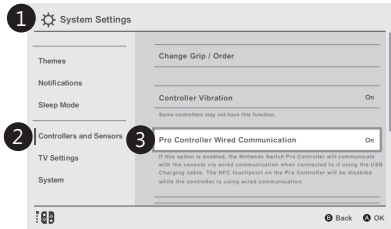
4. 將方向盤 USB 接頭插入 XBOX 主機 USB 孔，當方向盤盤面紅色 LED 燈亮，再按一下 HOME 鍵連線。



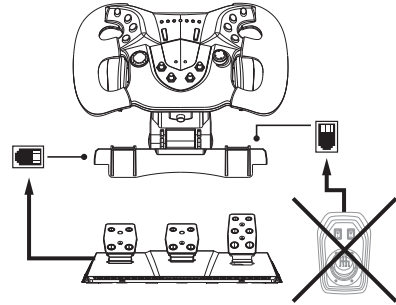
# ZH-TW-16

## 快速安裝- 連接 SWITCH™

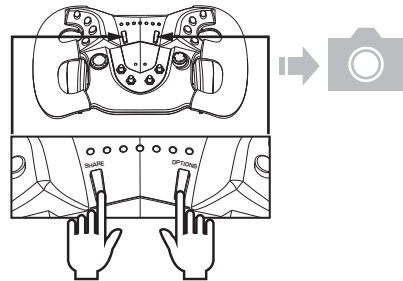
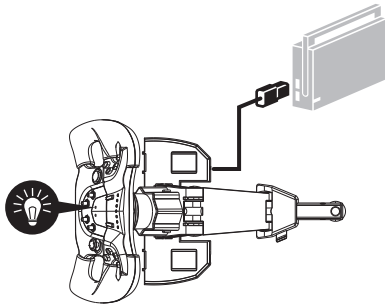
1. 若之前沒有使用過原廠"Switch Pro"手柄,請先使用"JoyCon"執行以下設定開啟手柄的有線通訊功能。
2. 將腳踏板插入方向盤的腳踏板插孔, (註: SWITCH 不支援六速排檔桿及離合器功能)。



1. System Settings
2. Controllers and Sensors
3. Pro Controller Wired Communication "OFF--ON"



3. 將方向盤 USB 接頭插入 SWITCH 主機底座的 USB 孔, 方向盤盤面紅色 LED 燈亮, 即可使用。
4. 同時短按一下 "SHARE" 和 "OPTIONS" 鍵, 是截圖功能。



# ZH-TW-17

## 與 PLAYSTATION®3 的連接和安裝：

- 把配套的腳踏板線及六速排檔桿插入方向盤對應接口。
- 打開PS3™主機電源並開機將方向盤USB線插入PS3™主機USB接口。
- 開機完成後，方向盤模式指示燈長亮，且主機會自動分配一個通道給方向盤。
- 此時可進入主機開始遊戲或對主機的相關功能進行設置。
- 在操作中，按方向盤的HOME鍵一次可進入XBM設置介面，可顯示當前控制器玩家，或長按HOME鍵2秒可進入關機設置介面。
- 接上六速排檔桿後，會自動切換到方向盤模式(需要遊戲的支持)。連接六速排檔桿時沒有震動和音頻功能。

## 連接和安裝到PC：

PS.：接6檔變速時沒有Xinput模式，只有Dinput。如果遊戲只支持Xinput模式，請拔掉6檔變速器，然後進入遊戲。

### 手把( D-INPUT )模式: ( 不接六速排檔桿 )

- 上電預設為X-INPUT模式，紅色指示燈長亮。
- 長按HOME鍵3秒切換到D-INPUT模式，紅色指示燈閃爍3秒後長亮，再長按HOME鍵3秒又切換到X-INPUT模式。

### 方向盤 ( D-INPUT ) 模式: ( 接六速排檔桿 )

安裝驅動程序：

進入Windows Vista/7/8/10系統按兩次SETUP，進入安裝卸載驅動。

- 開始 → 控制面板 → 程序和功能。
- 進入“卸載或更改程序”，找到驅動程序名稱，點擊“刪除”，按照步驟進行卸載。

產品測試：

將方向盤USB線插入電腦：開始→控制面板→設備/設備和打印機→右鍵單擊設備/設備→遊戲控制器設置→屬性

- 在測試菜單中，您可以分別進行按鈕和軸的功能測試。
- 校正校準菜單中的軸。
- 在振動菜單中，您可以測試方向盤振動功能。

# ZH-TW-18

## 按鍵對應表：

TYPE	PS3™	PS4™	XBOX®	PC/X-INPUT	PC/D-INPUT	SWITCH™
動作鍵	X	X	A	A	2	B
	O	O	B	B	3	A
	□	□	X	X	1	Y
	△	△	Y	Y	4	X
	R1	R1	RB	RB	6	R
	L1	L1	LB	LB	5	L
	R2	R2		RT	8	ZR
L2	L2		LT	7	ZL	
十字鍵	UP					
	DOWN					
	LEFT					
	RIGHT					
功能鍵	START	OPTIONS	MENU	START	10	+
	SELECT	SHARE	VIEW	BACK	9	-
方向鍵	LX	LX	←/→	←/→	←/→	LX
左-排檔撥片	L2	L1	LB	LB	14	L
右-排檔撥片	R2	R1	RB	RB	15	R
左踏板	離合器					
中踏板	□	L2	LT	LT	RZ	B
右踏板	X	R2	RT	RT	Z	A
HOME 鍵	HOME	HOME	X-GUIDE	X-GUIDE	13	HOME
PROG 鍵	編程鍵					

# ZH-TW-19

## ■ 編程特點：（編程前手刹必須關閉）

- 編程來源鍵有：□、○、△、×、L1、R1、L2、R2
- 可編程鍵有：左-排檔撥片、右-排檔撥片、離合器、油門、L3、R3、手刹（排檔桿）。

### 程序配置：

- 按一次“PROG”鍵，編程指示燈快速閃爍
- 按一次可編程鍵，編程指示燈慢閃
- 按一次編程來源鍵，編程指示燈滅，編程完畢。

### 編程單鍵清除：

- 按一次“PROG”鍵，編程指示燈快閃。
- 按一次可編程鍵，編程指示燈慢閃。
- 再按一次可編程鍵，編程指示燈長亮，編程單鍵清除完畢。

### 編程功能全部清除：

- 按一次“PROG”鍵，編程指示燈快閃。
- 按住OPTIONS鍵4秒，編程指示燈長亮，所有被編程的按鍵功能清除，靈敏度也恢復到最高。

## ■ 靈敏度設置：

請選擇最適合您的賽車風格的方向盤靈敏度。

- 短按“PROG”鍵，編程指示燈快速閃爍。
- 按方向鍵的左或右鍵一次，靈敏度設置為中等，編程指示燈滅，設置成功。
- 按一下方向鍵UP鍵，靈敏度設置為高，編程指示燈滅，設置成功。
- 按一下方向鍵DOWN鍵，靈敏度設置為低，編程指示燈滅，設置成功。

## ■ 三踏板規格：

- 3踏板中裝有離合器功能，並且與支持該功能的遊戲兼容。
- 左踏板是離合器，中間踏板是剎車，右踏板是油門。
- 如果遊戲不支持離合器，則只能使用油門和剎車功能。

## ■ 六檔變速機介紹：


- 除非遊戲支持，否則此功能不適用。
- 可以將MODE開關轉到六速變速器位置；如果開關為OFF，則六速變速器位置設置為1、2、3、4、5、6和R，如果開關為ON，則六速變速器位置設置為7、8、9、10、11、12和R僅適用於PC模式。

# ZH-TW-20

- 手剎開關功能；如果手剎開關為OFF，則HAND-BRAKE禁用；如果HAND-BRAKE開關為ON，則手剎可使用。
- 如果遊戲/軟件不支持手動剎車功能，請通過以下步驟進入編程設置以映射按鍵：
  1. 關閉手剎。
  2. 按PROG按鍵，LED快速閃爍。
  3. 接通手剎，然後再切換回OFF，LED緩慢閃爍。
  4. 按映射鍵，LED點亮。設定完成。

## 保養與維護：

您的設備是具有卓越設計的工藝產品，應謹慎對待。以下建議將幫助您保護保修範圍：

- 將設備放在小孩接觸不到的地方。
- 保持設備乾燥。降水、濕氣以及所有類型的液體或濕氣都可能含有礦物質，這些礦物質會腐蝕電子電路。如果設備確實弄濕，請使其完全乾燥。
- 請勿在多塵，骯髒的地方使用或存放本設備，因為設備的電子組件會可能會損壞。
- 請勿在高溫區域使用或存放設備。高溫會縮短電子設備的壽命，損壞電池並扭曲或熔化某些塑料。
- 請勿在寒冷的地方使用或存放設備。當設備恢復到正常溫度時，濕氣可能會在設備內部形成並損壞電子電路板。
- 請勿摔落，敲打或搖動設備。粗暴地對待可能會損壞內部電路板並造成損壞。
- 請勿使用刺激性化學藥品，清潔劑或洗滌劑清潔設備。之前的這些建議同樣適用於您的設備、電池、充電器或任何電子商品。
-  打叉垃圾桶標示符號: 表示廢棄產品時不可直接丟棄於垃圾桶，而應交由合法的回收商處理。  
本產品不得被視為家庭廢棄物或未分類的城市廢棄物來處理。您可以依照以下方式處理本產品：送回銷售門市或送至當地市政回收點。如未正確處理，舊家電中包含的物質可能對環境和人類健康產生負面影響!



Read this User's Guide  
carefully before operation



Do not disassemble  
and damage the product  
under warranty



Do not apply pressure  
to the product



Avoid the product  
falling from high places



Do not soak the  
product in water



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