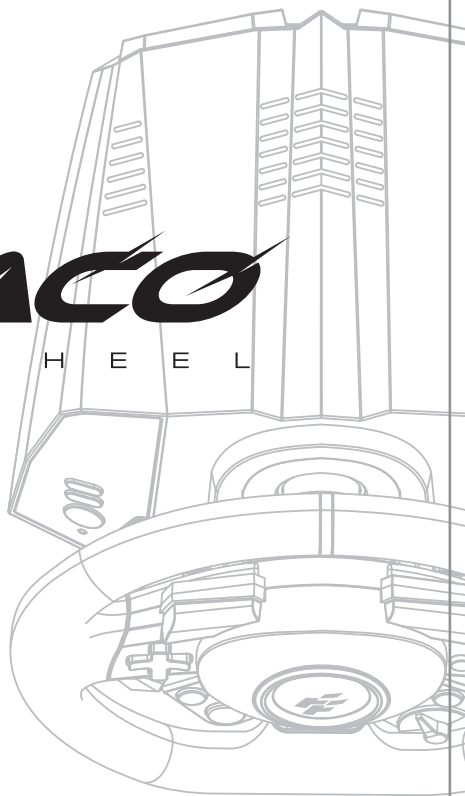




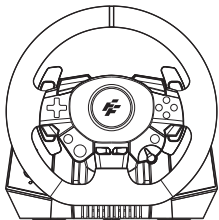
MONACO

R A C I N G W H E E L

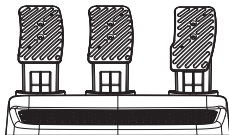


F127

PACKAGE CONTENTS



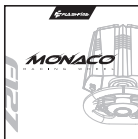
Racing Wheel*1



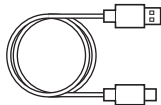
Foldable Pedals*1



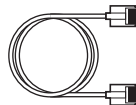
Gear Shifter*1



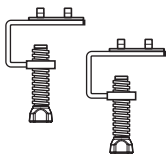
User Manual*1



TYPE-C CABLE*1
(Cable for connecting to the console)



6P6C*1
(Pedal Cable)



Mount Clamps*2



M6*4

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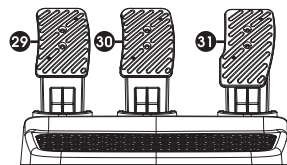
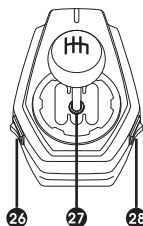
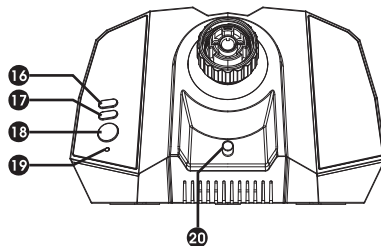
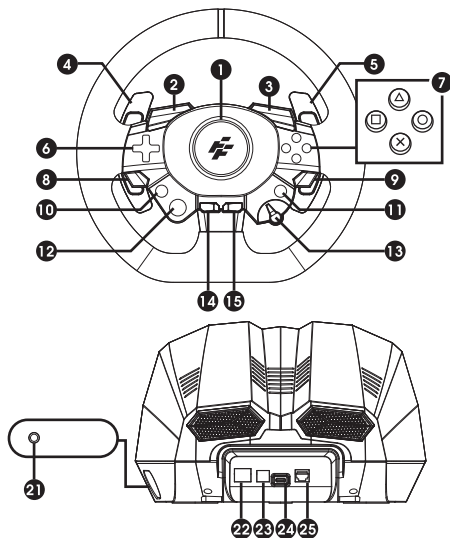
EN:

★ NOTES: When under PC mode, it only supports D-input when the six-speed shifter is connected.
Please make sure the compatibility of the games/software in advance.
If the games/software supports X-input only, please remove/deconnect of the 6-speed gear shifter.

CN:

★ 注意：接上排檔桿後PC僅支援D-input模式，請注意遊戲是否相容方能使用！
若PC遊戲只支援X-input，僅需拔除排檔桿即可正常使用方向盤

■ BUTTON LAYOUT:



- 1. Ring/central light
- 2. L1
- 3. R1
- 4. Left paddle shifter
- 5. Right paddle shifter
- 6. D-pad
- 7. □/X, △/Y, ×/A, ○/B
- 8. L3

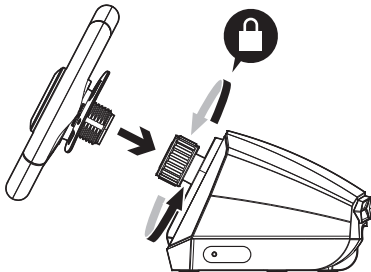
- 9. R3
- 10. L2
- 11. R2
- 12. PROG
- 13. Sensitivity
- 14. LED control key
- 15. Angle
- 16. Share

- 17. Options
- 18. Home
- 19. LED Mode indicator
- 20. 900°/270° Rotation Switch
- 21. 3.5mm audio
- 22. Expansion
- 23. Port of foot pedals
- 24. USB cable

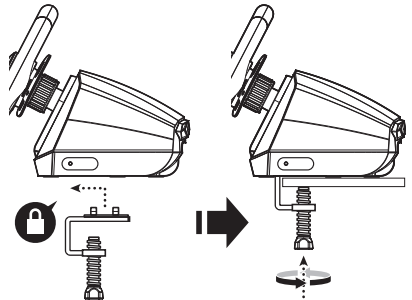
- 25. Shifter Port
- 26. Gear Shifter Mode
- 27. Gears 1-6 + R gear
- 28. Hand-Brake switch
- 29. Clutch
- 30. Brake
- 31. Accelerator / GAS

MOUNTING METHODS

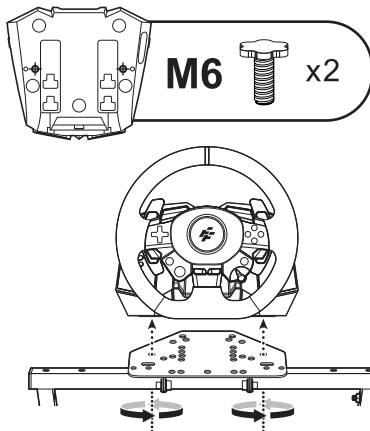
WHEEL-BASE CONNECTION:



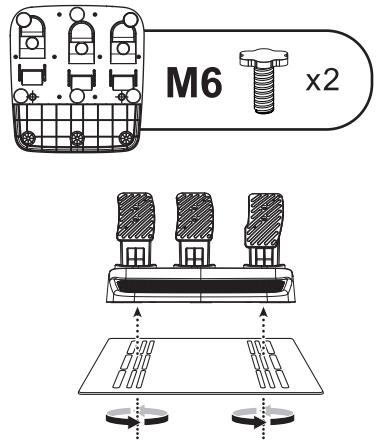
CLAMP INSTALLATION:



INSTALLATION OF RACING SEAT/STAND:

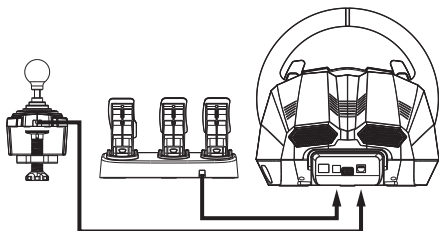


INSTALLATION OF PEDALS ON STAND:

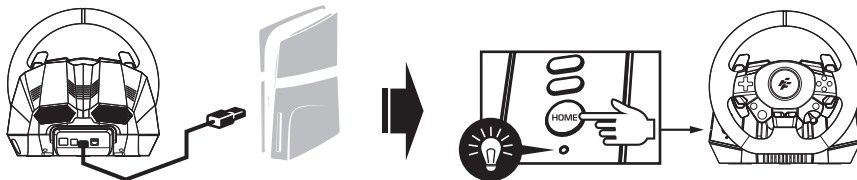


■ QUICK GUIDE- CONNECTION WITH PLAYSTATION®5

1. Plug both of the Gear shifter and foot pedals cable to the right sockets on back to the steering wheel.

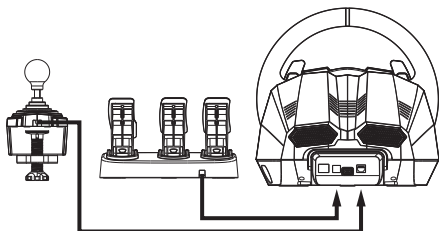


2. Connect the steering wheel USB plug to the PS5 console USB port. The base indicator light turns blue, press the "HOME" button to connect.

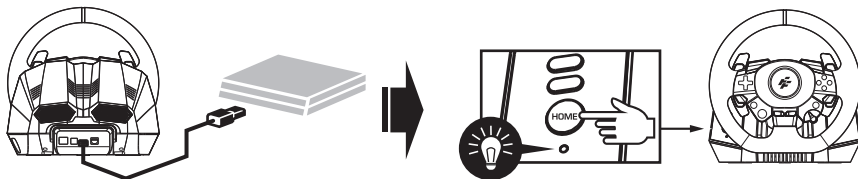


■ QUICK GUIDE- CONNECTION WITH PLAYSTATION®4

1. Plug both of the Gear shifter and foot pedals cable to the right sockets on back to the steering wheel.



2. Connect the steering wheel USB plug to the PS4 console USB port. The base indicator light turns blue, press the "HOME" button to connect.



PROGRAMMING BUTTON DESIGN

Remarks: Please turn the hand-brake to OFF before programming.

PROGRAMMING FEATURES:

- The programming buttons : X, B, Y, A, L1, L2, R1, R2
- The defined programming buttons include: Left bumper, Right bumper, Clutch, Accelerator, Brake, L1, R1, L3 and R3.

PROGRAM DESIGN CONFIGURATION:

- Press and hold the "PROG" button for 3 seconds until the ring light turns green.
- Press the programmable button, and till the ring light flash green.
- Press the programming source button, and the ring light will be restored and programming is completed.

CLEANUP PROGRAMMING:

- Press and hold the "PROG" button for 3 seconds until the ring light turns green.
- Press the programmed button, and till the ring light flash green.
- Press the programmed button again, the ring light will be restored, and the programmed single button

PROGRAM EXIT:

- Press and hold the PROG button for 3 seconds to enter programming mode. If there is no action at this time, the programming function will automatically exit after 8 seconds.

SENSITIVITY CONFIGURATION:

The steering wheel has a three-stage sensitivity switch, which can be switched between high/medium/low.

DIRECTION OF MAXIMUM EFFECTIVE ANGLE SETTING METHOD AT 900° GEAR POSITION:

- Switch the 900°/270° selector to the 900° position.
- Turn the steering wheel to the desired angle (must be more than 60°).
- Long press the "ANGLE" button for 3 seconds, the ring LED will flash once, and the setting is completed.

RESTORE THE 900° SETTING:

Turn the steering wheel to the maximum angle, then long press the "ANGLE" button for 3 seconds, the ring LED will flash once, then the 900° setting is restored.

LED BUTTON FUNCTIONS:

Press the LED button briefly to cycle through the six colors of red, green, blue, cyan, yellow, and purple..

Press and hold the LED button for 3 seconds to quickly flash the ring light. Press the button again to switch the ring light mode. The following modes are available:

1. Steady light / 2. Breathing light mode / 3. Turn off the ring light

■ INTRODUCTION OF 3-PEDAL:

- The clutch function is equipped in the 3-pedal, and is compatible with the games which support this function.
- The left pedal is the clutch, the middle one is the brake, and the right one is the gas.
- Only gas and brake functions can be used if a game does not support clutch.

■ INTRODUCTION OF SIX-SPEED SHIFTER

- This function is not applicable unless the games support it.
- The MODE switch can be turned to the Six-speed shifter position; if the switch is OFF, the Six-speed shifter positions are set at 1, 2, 3, 4, 5, 6, and R. If the switch is ON, the Six-speed shifter positions are set at 7, 8, 9, 10, 11, 12, and R subject to PC mode only.
- The HAND-BRAKE switch of function is applicable; if the hand-brake switch is OFF, HAND-BRAKE is disabled; if the HAND-BRAKE switch is ON, parking brake is workable.

■ PC MODE:

STEERING WHEEL D-INPUT MODE (CONNECT TO SIX-SPEED SHIFTER)

- When the steering wheel is connected to the Six-speed shifter which is under the "Steering Wheel (D-INPUT)" mode.
- If the game does not support D-INPUT mode, please remove the "SIX-SPEED SHIFTER".

GAMEPAD X-INPUT MODE (DOES NOT CONNECT WITH SIX-SPEED SHIFTER.)

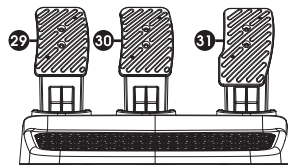
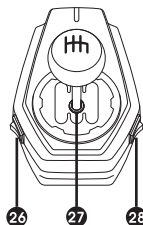
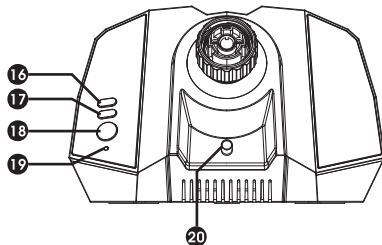
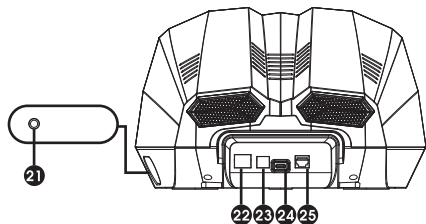
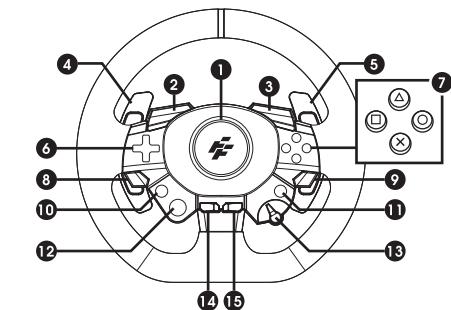
WHEEL TEST:

- Connect the wheel to PC / USB→Startup→Control Panel→Equipment & Printer→Right Click Equipment→Controller Settings→Property.
- Test the buttons and axes individually within the testing interface.

■ TROUBLESHOOTING :

- When the steering wheel does not respond or the screen does not react, the device may have crashed; please reboot the device and re-insert the steering wheel.
- When the steering wheel is not operated properly, please re-insert the steering wheel.
- Because the programming design is equipped with a memory function, therefore, if the button configurations are incorrect, please follow "Cleanup Programming" or "Program Design Full Deletion" to delete the programs.

■ 按鍵功能示意圖：



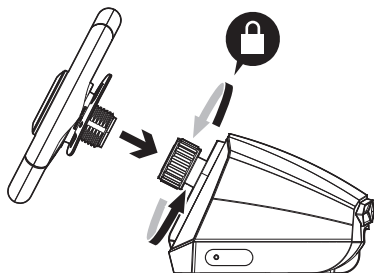
- | | |
|-------------------------------|-----------------------|
| 1. 環形燈 | 9. R3 |
| 2. L1 | 10. L2 |
| 3. R1 | 11. R2 |
| 4. 左翼 | 12. PROG 編程鍵 |
| 5. 右翼 | 13. 靈敏度3段切換鍵 |
| 6. 十字鍵 | 14. LED鍵 |
| 7. □ / X, △ / Y, × / A, ○ / B | 15. 方向盤有效角度調整，900度時有效 |
| 8. L3 | 16. SHARE鍵 |

- | |
|--------------------|
| 17. OPTIONS鍵 |
| 18. HOME鍵 |
| 19. LED指示燈 |
| 20. 900度/ 270度切換開關 |
| 21. 耳機孔 |
| 22. 擴展口 |
| 23. 腳踏板接口 |
| 24. Type-C 電源接口 |

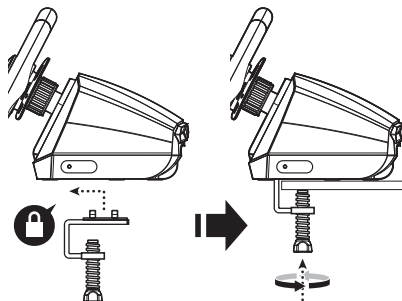
- | |
|-----------|
| 25. 排檔桿接口 |
| 26. 排檔桿模式 |
| 27. 6+R檔 |
| 28. 手剎 |
| 29. 離合器 |
| 30. 剎車 |
| 31. 油門 |

■ 固定方式：

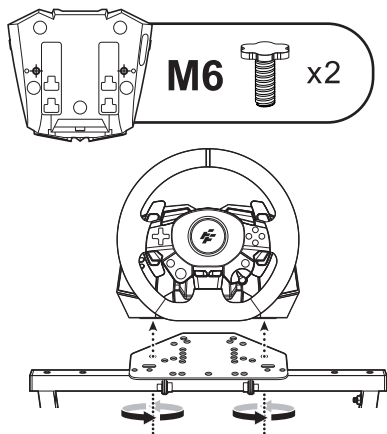
方向盤與底座連接方式



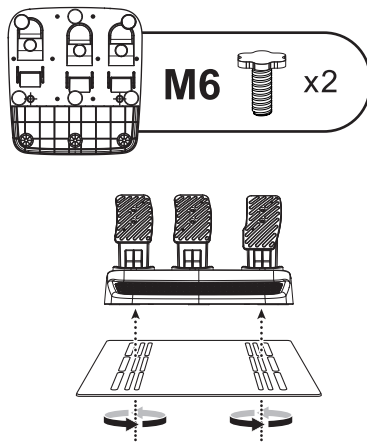
夾具安裝方式：



賽車椅支架安裝方式：

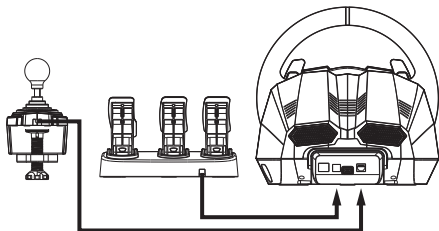


踏板在支架上的安裝：

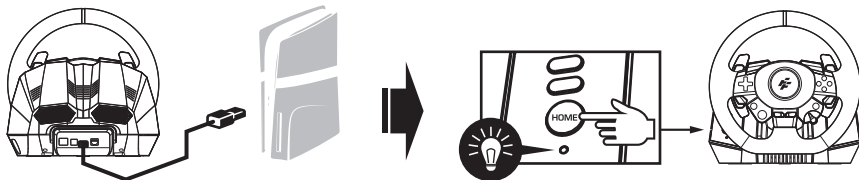


■ 快速安裝- 連接PLAYSTATION®5

1. 將排檔桿與腳踏板插入方向盤的腳踏板插孔。

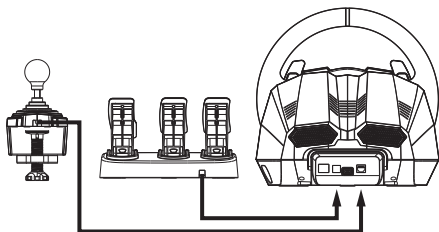


2. 將方向盤 USB 接頭插入 PS5 主機 USB 孔，底座指示燈亮藍燈，再按一下 HOME 鍵連線。

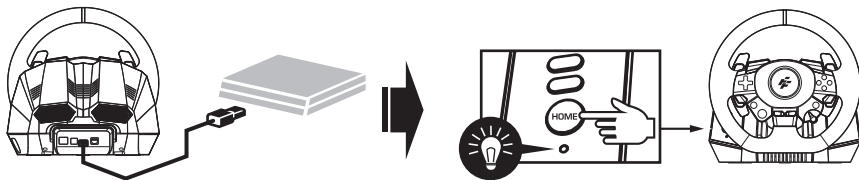


■ 快速安裝- 連接PLAYSTATION®4

1. 將排檔桿與腳踏板插入方向盤的腳踏板插孔



4. 將方向盤 USB 接頭插入 PS4 主機 USB 孔，底座指示燈亮藍燈，再按一下HOME 鍵連線。



■ 按鍵編程功能

編程功能介紹：

- 編程來源鍵有: X, B, Y, A, L1, L2, R1, R2。
- 可編程鍵有: 左翼, 右翼, 油門, 剎車, 離合器, L1, R1, L3, R3。

編程功能設定：

- 長按 PROG 按鍵 3 秒, 直到環形燈顏色變為綠燈。
- 按壓可編程鍵, 環形燈變為綠燈閃爍。
- 按壓編程來源鍵, 環形燈恢復, 編程完畢。

編程單鍵清除：

- 長按 PROG 按鍵 3 秒, 直到環形燈顏色變為綠燈。
- 按壓已被編程的按鍵, 環形燈變為綠燈閃爍。
- 再次按壓已被編程的按鍵, 環形燈恢復, 編程單鍵清除完畢。

程式設計退出：

- 長按 PROG 按鍵 3 秒進入編程模式, 此時如果無動作, 則 8 秒後自動退出編程功能。

■ 靈敏度設置：

方向盤盤面有三段靈敏度切換開關, 可切換高 / 中 / 低三檔。

■ 在900度檔位時，方向最大有效角度設定方法：

- 將900度/270度切換開關切換到 900度位置。
- 轉動方向盤到要設定的角度（需大於60度）。
- 長按方向盤盤面 ANGLE 鍵3秒, 環形燈閃爍一次, 完成設定。

恢復900度設定:

轉動方向盤到最大, 再長按 ANGLE 鍵3秒, 環形燈閃爍一次, 完成設定。

■ LED鍵功能：

短按LED鍵切換盤面環形燈顏色, 顏色有紅, 綠, 藍, 青, 黃, 紫六色循環切換, 長按LED鍵3秒切換環形燈亮燈方式。

亮燈方式有：1. 長亮 / 2. 呼吸燈模式 / 3. 關閉環形燈

■ 三踏板介紹：

- 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。

■ 六速變速器介紹：

- 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。
- 手刹開關功能：如果手刹開關為OFF，則HAND-BRAKE禁用；如果HAND-BRAKE 開關為ON，則手刹可使用。

■ PC 功能介紹：

方向盤 D-INPUT 模式 (接六速排檔桿)：

當方向盤接上六速排檔桿時為方向盤 (D-INPUT) 模式，若遊戲不支持D-INPUT模式，請移除六速排檔桿使用。

手把 X-INPUT 模式 (不接六速排檔桿)：

產品測試：

- 將方向盤USB插頭插入電腦→開始→控制台→設備和印表機→右鍵點擊設備→遊戲控制器設置→屬性。
- 在測試介面，可分別對按鍵及軸進行功能測試。

■ 疑難排除：

- 當方向盤沒有反應，主機畫面不動時，主機可能意外死機，請重新開機主機再插入方向盤。
- 當方向盤在遊戲中操作不當時，請重新拔插方向盤後再次連接。
- 如感覺按鍵鍵位不對了，請按“程式記憶清除”或“程式設計全部清除”的方法清除編程。



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