

RS WHEEL HUB

SETUP GUIDE

设置指南



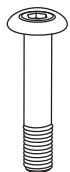
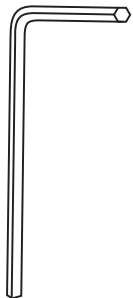
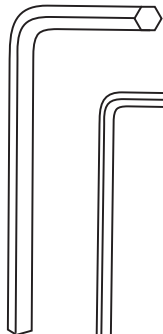
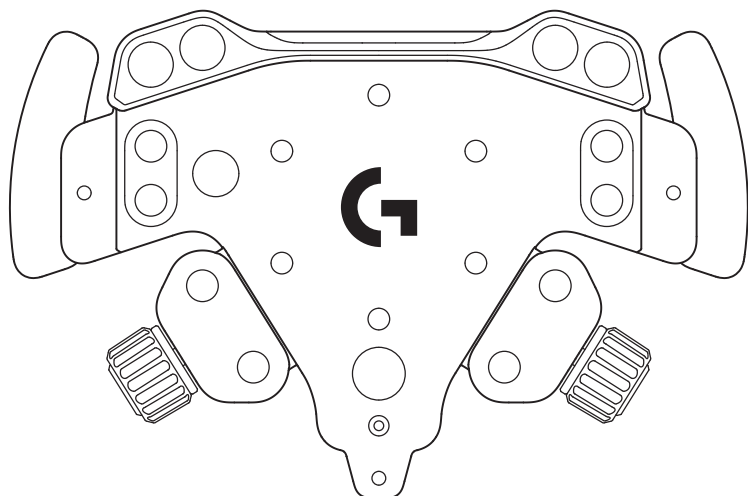


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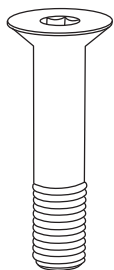
繁體中文 15

简体中文9

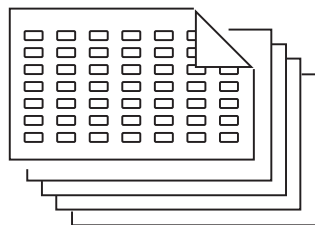
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x3



x6

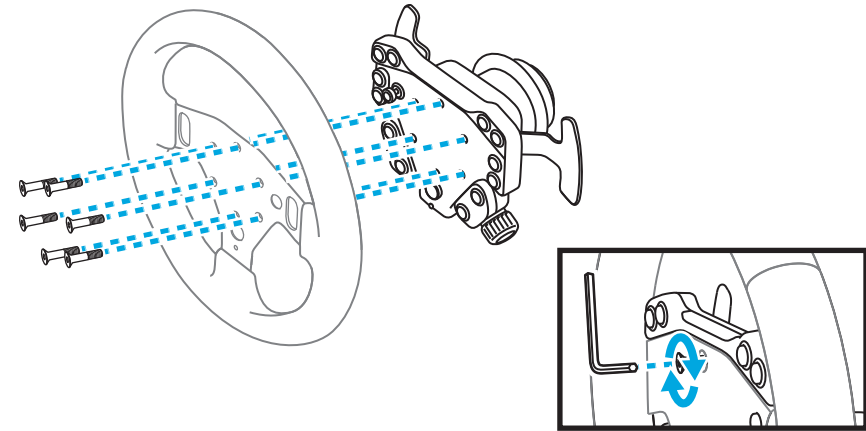


ASSEMBLY

Logitech Steering Wheels

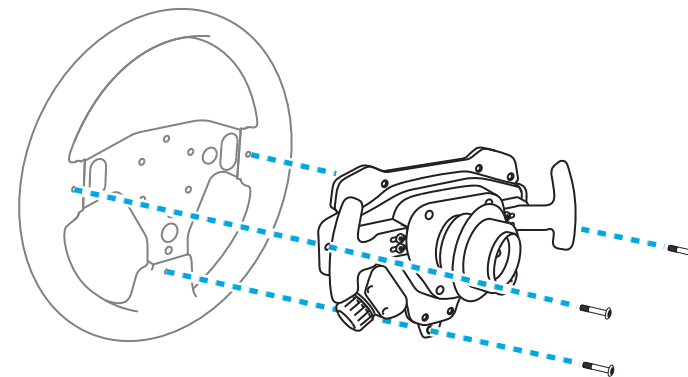
Position your compatible Steering Wheel on the Wheel Hub, passing the d-pad stick and buttons through the correct holes. Use the included hex key to secure the six bolts. Follow up by using the smaller hex key to secure the three bolts on the back of each spoke to ensure maximum rigidity of your setup. It is strongly recommended that you do perform this step to ensure no accidental damage caused by someone using the steering wheel to lift themselves out of the seat when finished racing.

The ball head hex key provided will help with screwing the bolts behind the gear shifters in. Once they're close to being fully tightened, switch to the short head of the hex key to perform the final tightening procedure. You can also temporarily move the shifters out of the way if you prefer, by loosening the bolts for those.



Third Party Steering Wheels

Attachment of third party steering wheels is possible. Whilst the RS Wheel Hub has been engineered to withstand strong levels of torque, steering wheels no larger than 350mm in diameter are recommended.

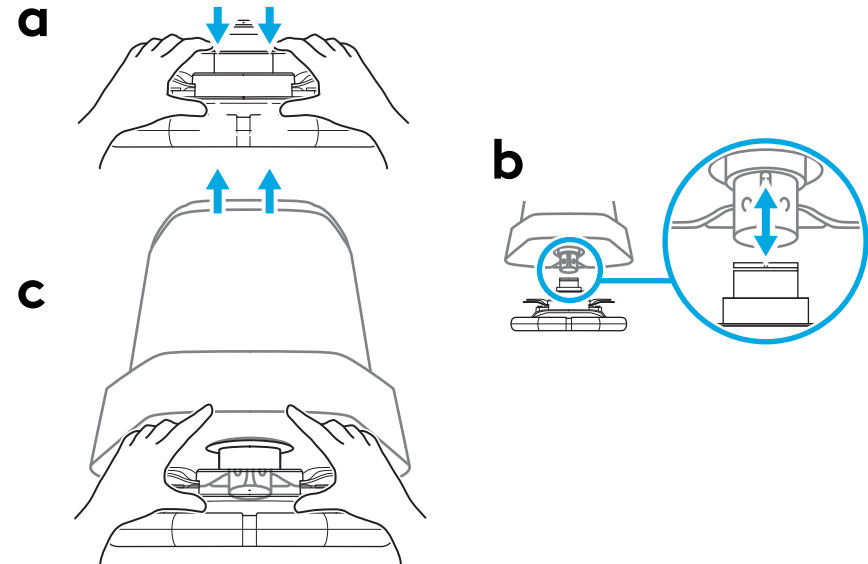


* Steering wheel sold separately

SETUP AND CONFIGURATION

Attaching to Compatible Wheel Base

Squeeze the QR collar with both hands and offer the Wheel Hub up to the QR adapter on your compatible Logitech G Wheel Base, ensuring the key slot is aligned. Push the Wheel Hub on to the QR adapter until it physically stops and let go of the QR collar.

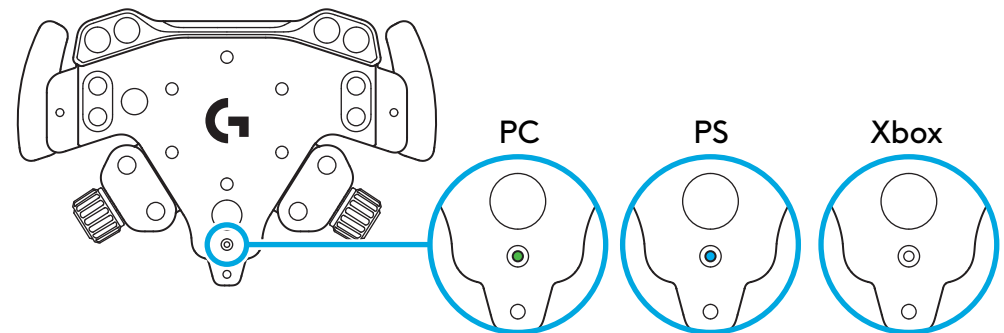


Power on your wheel base as normal. Once you've selected your platform, the LED on the wheel will illuminate to match.

Green = PC

Blue = PlayStation

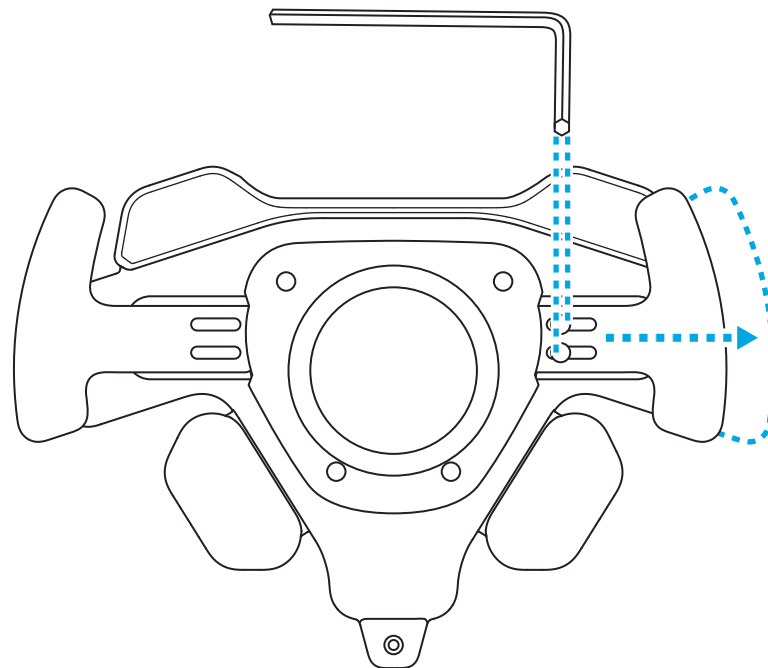
White = Xbox



ADJUSTING THE GEAR SHIFT PADDLES

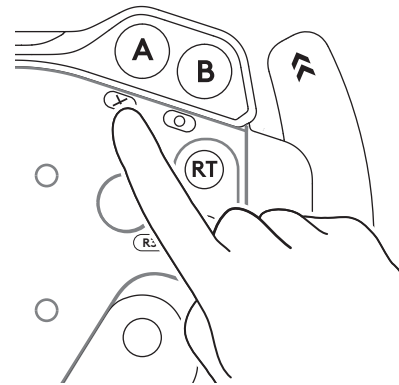
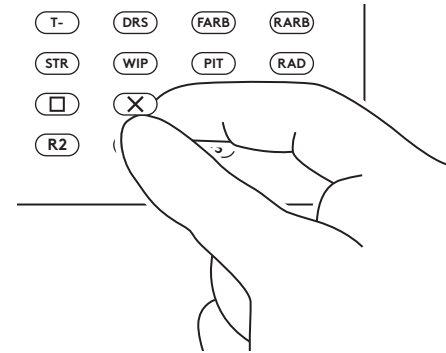
In order to suit your personal preference or to adapt to larger steering wheels you can adjust the positioning of the gear shift paddles. Use the included hex key to loosen the bolts, slide the shifter to the desired position and then tighten the bolts to secure.

It's also possible to completely remove the gear shift paddles, for example if you want to use a separate shifter. Remove the bolts and the gear shift paddles, but remember to reinsert the bolts into their positions to prevent accidental loss should you ever want to reattach the gear shift paddles.



BUTTON LABELS

Button labels are provided, providing an easy reminder for your custom button setups in sim racing titles. Also included are a set of labels with labeling to match that used on PlayStation consoles for use if your Wheel Hub is attached to a PlayStation-compatible wheel base. The following tables show each button on the Wheel Hub and their corresponding function on PlayStation, as well as the button numbers that will be shown when using on PC.



PC WHEEL HUB INSTRUCTIONS

Wheel Hub for PC	PC Button Numbers	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
G1	28	PS
	9	\ /
	10	
GL*	29	GL*
GR*	30	GR*
	22	
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	24	
	25	
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 *	27	 *

* On console, buttons marked with an asterisk will only function in newer titles that support them.

XBOX WHEEL HUB INSTRUCTIONS

Wheel Hub for Xbox	PC Button Numbers	PlayStation
A	1	
B	3	
X	2	
Y	4	
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
	28	PS
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GL*	29	GL*
	30	GR*
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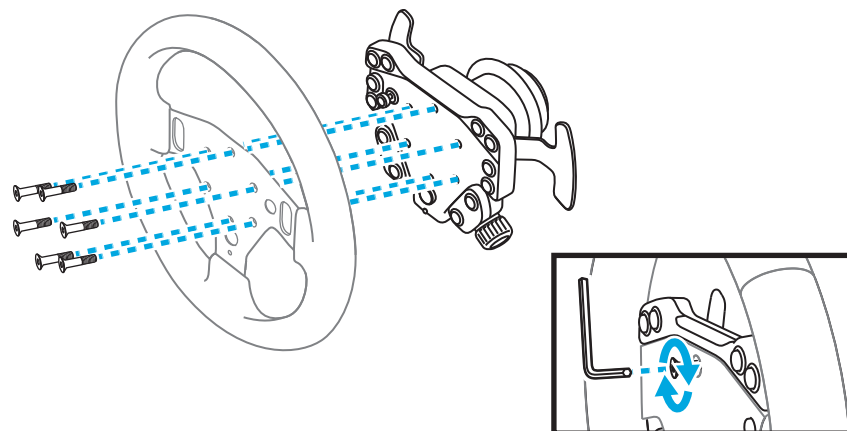
* On console, buttons marked with an asterisk will only function in newer titles that support them.

组装

Logitech 方向盘

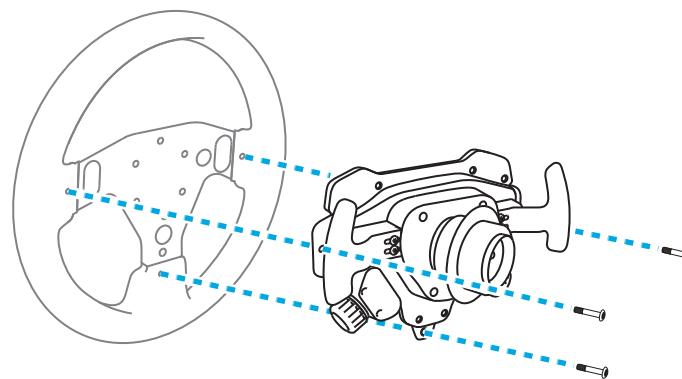
将兼容的方向盘放在 **Wheel Hub** 上, 将方向键摇杆和按钮穿过合适的孔。使用随附的六角扳手固定六个螺栓。然后用较小的六角扳手固定每个辐条背面的三个螺栓, 确保安装保持足够的刚性。强烈建议您执行此步骤, 以防在比赛结束后, 有人因按住方向盘从座椅上站起来而造成意外损坏。

提供的球头六角扳手可拧紧换挡杆后面的螺栓。快要完全拧紧时, 改用六角扳手的短头进行最后的拧紧。如果需要, 还可以松开换挡杆的螺栓, 暂时移开换挡杆。



第三方的方向盘

可安装第三方的方向盘。虽然 **RS Wheel Hub** 的设计可承受强大的扭矩, 但建议方向盘的直径不超过 **350 毫米**。

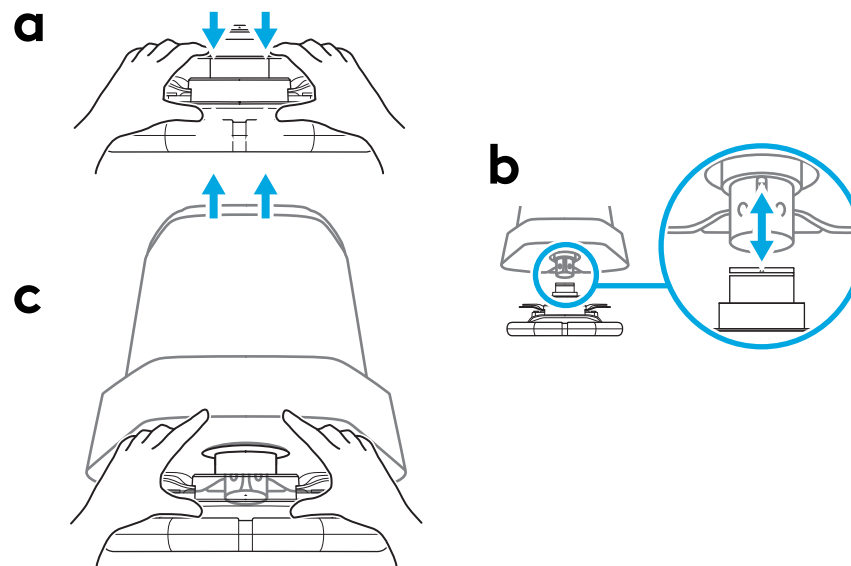


* 方向盘需另购

设置和配置

连接到兼容的方向盘底座

双手捏住 QR 套环, 将 Wheel Hub 与兼容的 Logitech G 方向盘底座上的 QR 适配器连接, 使键槽对齐。将 Wheel Hub 推到 QR 适配器上, 直到其自然停止, 然后松开 QR 套环。

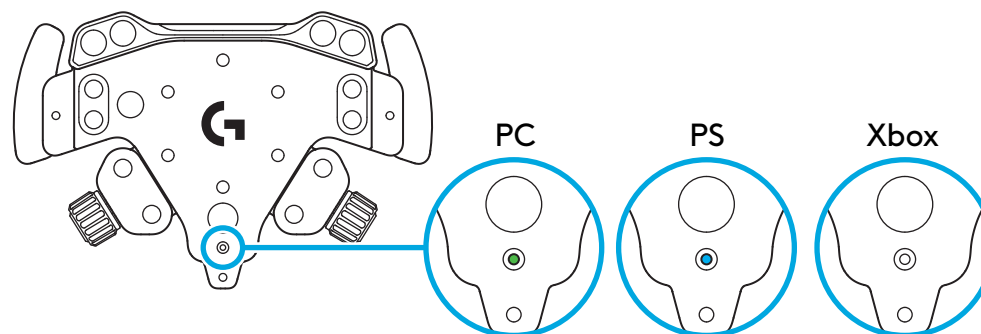


正常开启方向盘底座。选择平台后, 方向盘上的 LED 指示灯将会亮起以进行匹配。

绿色 = PC

蓝色 = PlayStation

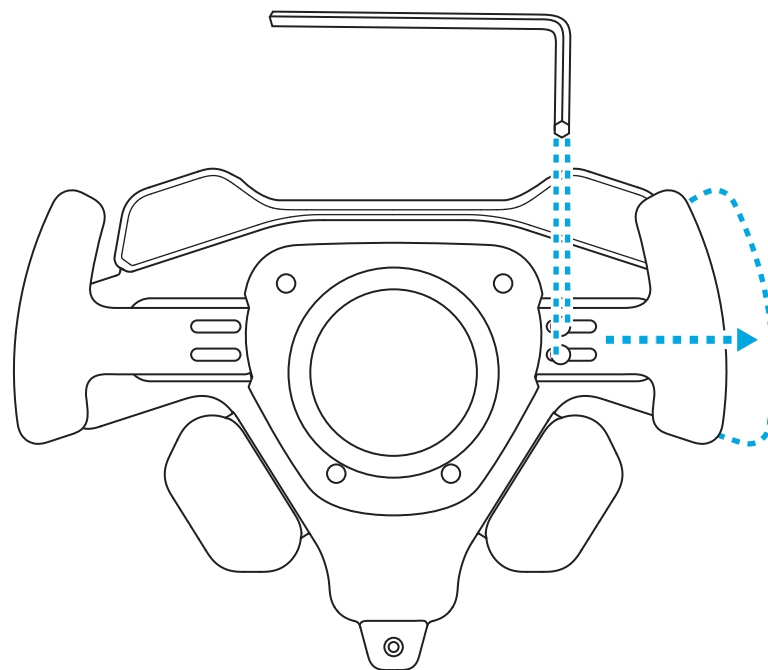
白色 = Xbox



调整换挡拨片

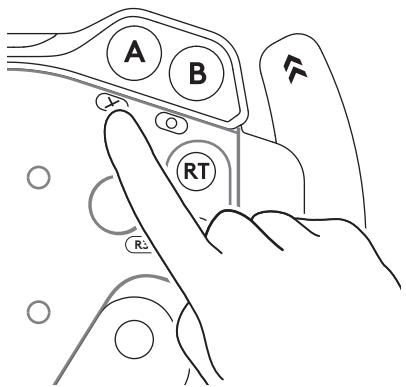
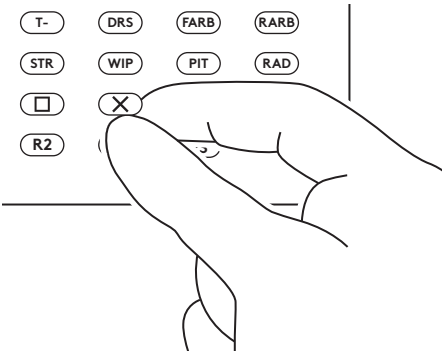
为了符合您的个人喜好或适应更大的方向盘, 可以调整换挡拨片的位置。使用随附的六角扳手松开螺栓, 将换挡杆滑动到所需位置, 然后拧紧螺栓将其固定。

此外, 还可以完全拆下换挡拨片, 例如, 当您想单独使用换挡杆时。拆下螺栓和换挡拨片, 但记住将螺栓重新插入原位, 以防止想要重新安装换挡拨片时意外丢失。



按钮标签

随附有按钮标签, 便于提醒您在模拟赛车游戏中设置的自定义按钮。此外, 还有一套标签, 与 PlayStation 控制台上使用的标签一致, 在将 Wheel Hub 连接到 PlayStation 兼容的方向盘底座时可以使用。下表显示了 Wheel Hub 上的每个按钮及其在 PlayStation 上的相应功能, 以及在 PC 上使用时将显示的按钮编号。



PC WHEEL HUB 说明

*在控制台上, 标有星号的按钮只能在支持这些按钮的新版游戏中使用。

Wheel Hub for PC	PC 按钮编号	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
G1	28	PS
	9	\ /
	10	
GL*	29	GL*
GR*	30	GR*
	22	
	23	
	24	
	25	
	26	
 *	27	 *

XBOX WHEEL HUB 说明

Wheel Hub for Xbox	PC 按钮编号	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
	28	PS
	9	↖ ↗
	10	≡
GL*	29	GL*
	30	GR*
	22	
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	26	
 *	27	 *

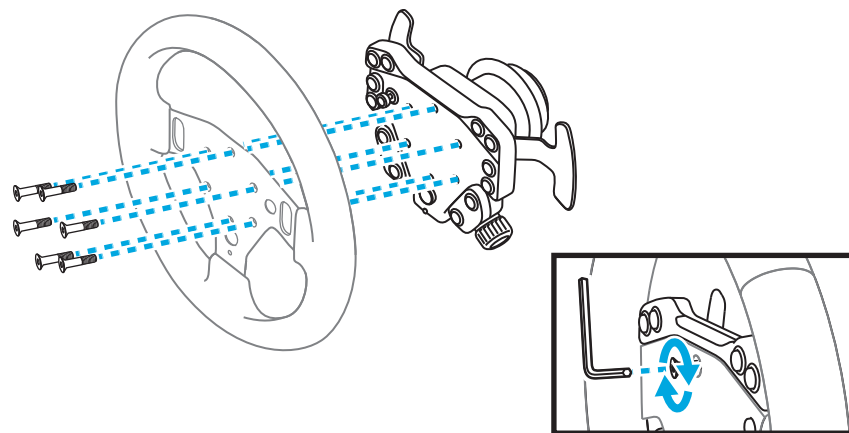
*在控制台上, 标有星号的按钮只能在支持这些按钮的新版游戏中使用。

組裝

羅技方向盤

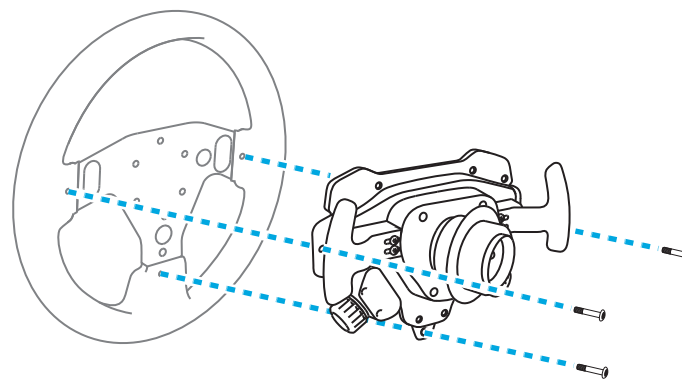
將相容的方向盤放在 **Wheel Hub** 上，再將 **D-Pad** 搖桿和按鈕穿過正確的孔。使用隨附的內六角扳手固定六個螺栓。接下來，使用較小的內六角扳手將三個螺栓固定在每個輻條背面，以確保設置的最佳剛性。強烈建議您執行此步驟，以確保比賽結束後，不會因使用方向盤來將自己從座椅上抬起而造成的意外損壞。

提供的球型內六角扳手將有助於將螺栓鎖入變速桿背部。螺栓接近完全鎖入時，請在最後一步使用內六角扳手的短頭執行鎖緊流程。如有需要，您也可以鬆開螺栓以暫時移開變速桿。



第三方的方向盤

可以安裝第三方的方向盤。雖然 **RS Wheel Hub** 在設計上可承受強大的扭矩，但仍然建議方向盤直徑不超過 **350 毫米**。

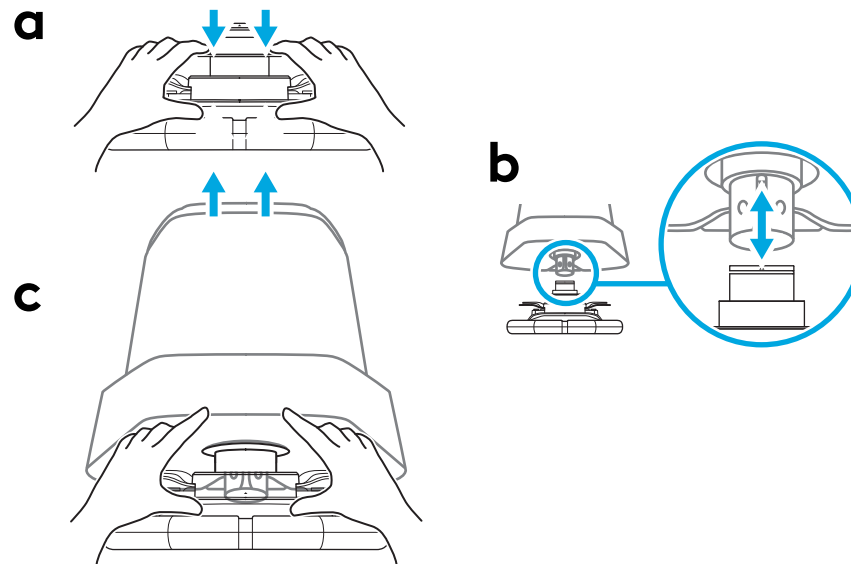


* 方向盤另售

設定和配置

安裝到相容的方向盤底座

用雙手擠壓 QR 套環，將 Wheel Hub 插入相容 Logitech G 方向盤底座上的 QR 轉接器，確保插槽對齊。將 Wheel Hub 推到 QR 轉接器上，直到其完全停止並鬆開 QR 套環。

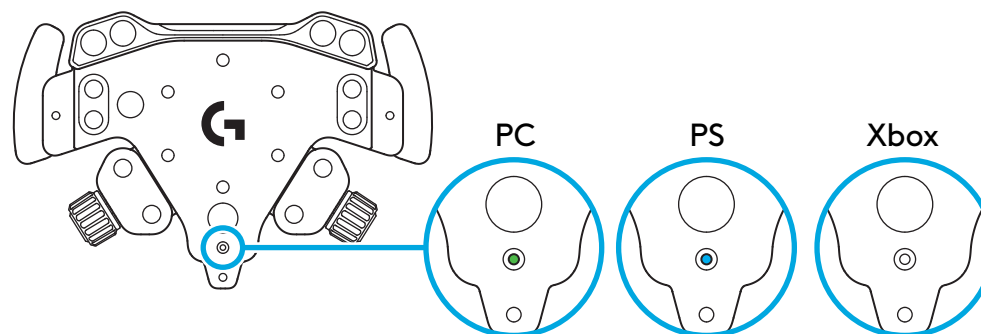


正常啟動方向盤底座。選取了平台後，方向盤上的 LED 隨即亮起，以進行匹配。

綠色 = PC

藍色 = PlayStation

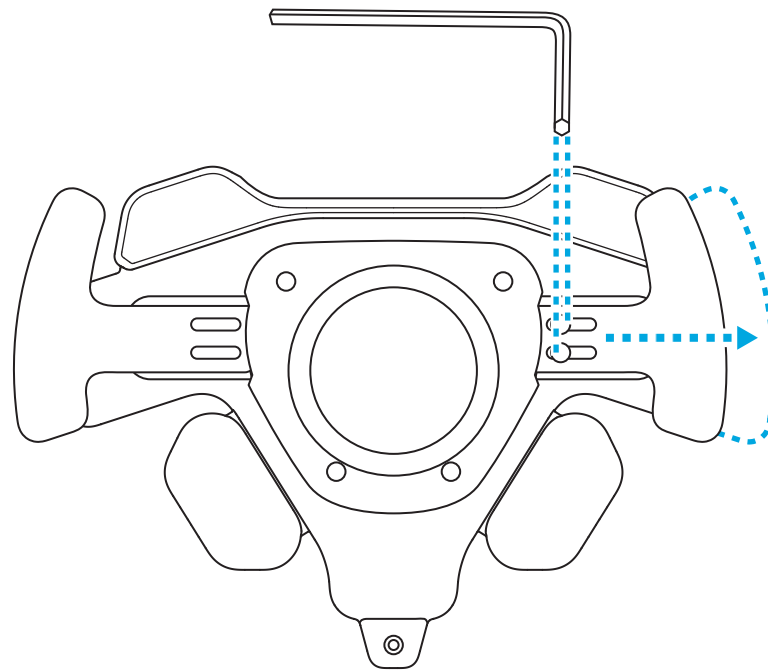
白色 = Xbox



調整換檔撥片

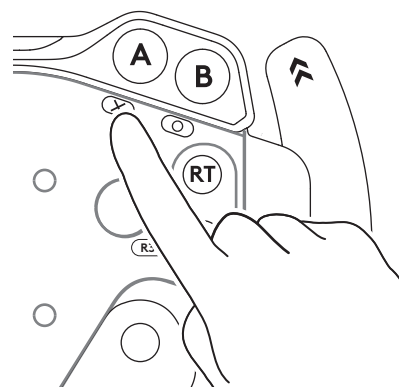
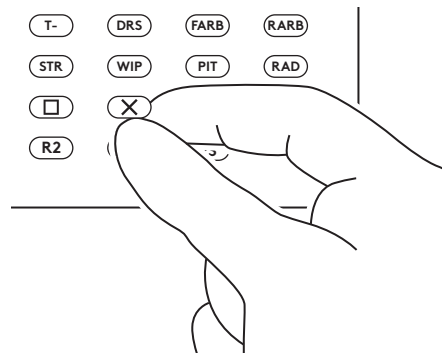
為了符合您的個人喜好或適應更大的方向盤，可以調整換檔撥片的位置。使用隨附的內六角扳手鬆開螺栓，將變速桿滑動到所需位置，然後鎖緊螺栓進行固定。

您也可以完全拆下換檔撥片，例如，當您想使用單獨的變速器時。拆下螺栓和換檔撥片，但請記住將螺栓重新插入其位置，以防止在重新安裝換檔撥片時意外遺失。



按鈕標籤

提供按鈕標籤，讓您在模擬賽車遊戲中自訂按鈕設定時提供簡單提醒。還包括一組標籤，其標籤與 PlayStation 主機上使用的標籤相符，適用於將您的 Wheel Hub 連接到 PlayStation 相容的方向盤底座時使用。下表顯示了 Wheel Hub 上的每個按鈕及其在 PlayStation 上的對應功能，以及在 PC 上使用時將顯示的按鈕編號。



PC WHEEL HUB 指示

適用於 PC 的 Wheel Hub	PC 按鈕編號	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
G1	28	PS
	9	\ /
	10	
GL*	29	GL*
GR*	30	GR*
	22	
	23	
	24	
	25	
	26	
 *	27	 *

* 在主機上，標有星號的按鈕僅在受支援的較新遊戲中運作。

XBOX WHEEL HUB 指示

適用於 Xbox 的 Wheel Hub	PC 按鈕編號	PlayStation
A	1	
B	3	
X	2	
Y	4	
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
	28	PS
	9	
	10	
GL*	29	GL*
	30	GR*
	22	
	23	
	24	
	25	
	26	
 *	27	 *

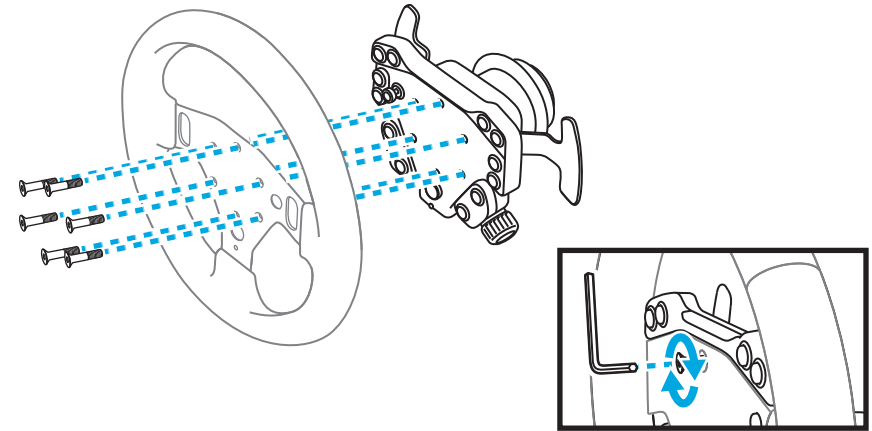
* 在主機上，標有星號的按鈕僅在受支援的較新遊戲中運作。

조립

Logitech 스티어링 휠

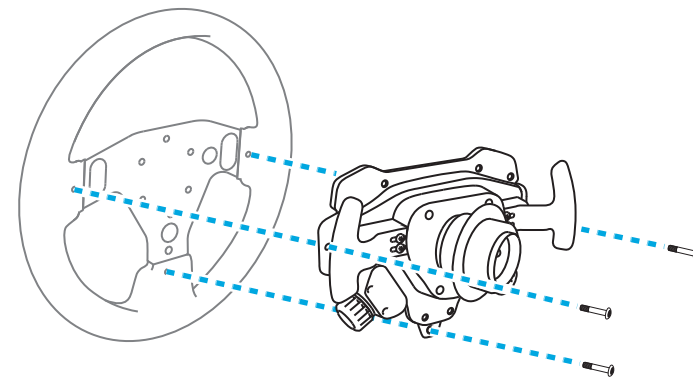
호환되는 스티어링 휠을 휠 허브에 놓고 D-패드 스티크와 버튼을 올바른 구멍에 끼워 넣습니다. 포함된 육각 키를 사용하여 6개의 볼트를 고정합니다. 이어서 작은 육각 키를 사용하여 각 스티어링 스포크 뒷면에 있는 3개의 볼트를 고정하여 설치 강도를 극대화합니다. 레이싱이 끝난 후 누군가가 스티어링 휠을 사용하여 좌석에서 자신의 몸을 들어 올리다가 발생하는 우발적인 손상을 방지하기 위해 이 단계를 수행할 것을 강력히 권장합니다.

제공된 볼 헤드 육각 키는 기어 시프터 뒤에 있는 볼트를 조이는 데 도움이 됩니다. 완전히 조여지면 육각 키의 짧은 머리 부분으로 전환하여 최종 조임 절차를 수행합니다. 원하는 경우 시프터의 볼트를 풀어 일시적으로 시프터를 다른 곳으로 옮길 수도 있습니다.



타사 스티어링 휠

타사 스티어링 휠을 장착할 수 있습니다. RS Wheel Hub는 강력한 토크를 견딜 수 있도록 설계되었지만, 직경 350mm 이하의 스티어링 휠을 권장합니다.

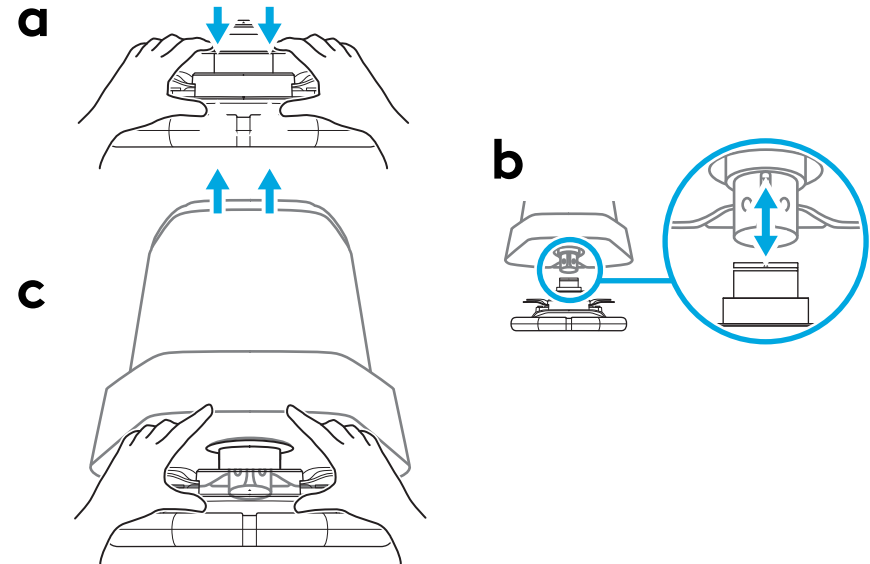


* 스티어링 휠은 별도 판매

설정 및 구성

호환 가능한 휠베이스에 부착

양손으로 QR 칼라를 짊 쥐고 호환되는 Logitech G 휠 베이스의 QR 어댑터에 휠 허브를 대고 키 슬롯이 정렬되었는지 확인합니다. 휠 허브가 물리적으로 멈출 때까지 QR 어댑터에 밀어넣고 QR 칼라에서 손을 놓습니다.

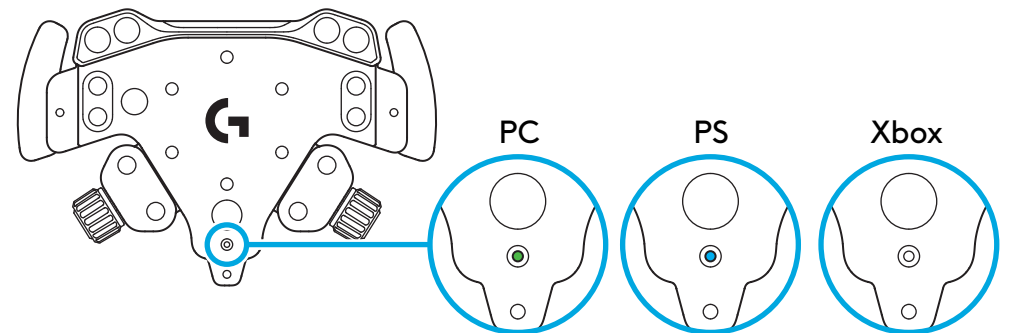


휠베이스의 전원을 정상적으로 켭니다. 플랫폼을 선택하면 휠의 LED가 그에 맞게 켜집니다.

녹색 = PC

파랑 = PlayStation

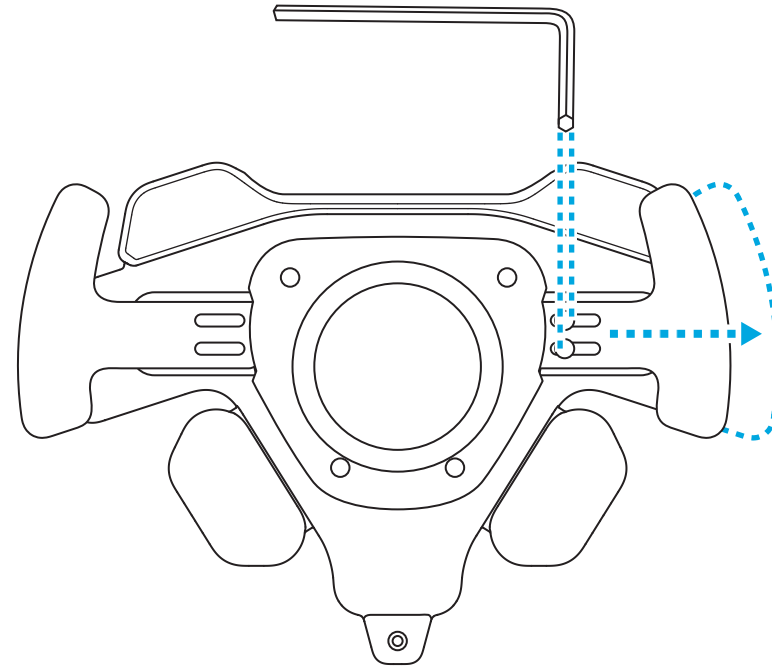
흰색 = Xbox



기어 시프트 패들 조정

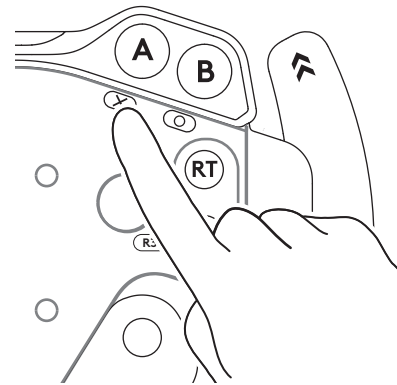
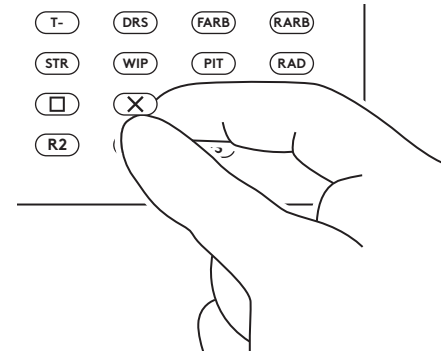
개인 취향에 맞게 또는 더 큰 스티어링 휠에 맞추기 위해 기어 시프트 패들의 위치를 조정할 수 있습니다. 포함된 육각 키를 사용하여 볼트를 풀고 시프터를 원하는 위치로 밀어 넣은 다음 볼트를 조여 고정합니다.

예를 들어 별도의 시프터를 사용하려는 경우 기어 시프트 패들을 완전히 제거할 수도 있습니다. 볼트와 기어 시프트 패들을 분리하되, 기어 시프트 패들을 다시 부착할 경우 분실하여 못 찾는 사고를 방지하기 위해 볼트를 제자리에 다시 삽입하는 것을 잊지 마십시오.



버튼 라벨

버튼 라벨이 제공되어 시뮬레이션 레이싱 타이틀에서 사용자 지정 버튼 설정을 쉽게 기억할 수 있습니다. 또한 휠 허브가 PlayStation 호환 휠 베이스에 부착된 경우 사용할 수 있도록 PlayStation 콘솔에서 사용되는 것과 동일한 라벨이 포함된 라벨 세트도 포함되어 있습니다. 다음 표는 휠 허브의 각 버튼과 PlayStation에서의 해당 기능, 그리고 PC에서 사용할 때 표시되는 버튼 번호를 보여줍니다.



PC 휠 허브 지침

PC용 휠 허브	PC 버튼 번호	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
G1	28	PS
	9	\ /
	10	
GL*	29	GL*
GR*	30	GR*
	22	
	23	
	24	
	25	
	26	
 *	27	 *

* 콘솔에서 별표가 표시된 버튼은 해당 버튼을 지원하는 신규 타이틀에서만 동작합니다.

XBOX 휠 허브 지침

Xbox용 휠 허브	PC 버튼 번호	PlayStation
A	1	×
B	3	○
X	2	□
Y	4	△
LT	8	L2
RT	7	R2
LSB	12	L3
RSB	11	R3
	28	PS
	9	↖ ↗
	10	≡
GL*	29	GL*
	30	GR*
	22	
	23	
	24	
	25	
	26	
	27	

* 콘솔에서 별표가 표시된 버튼은 해당 버튼을 지원하는 신규 타이틀에서만 동작합니다.



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