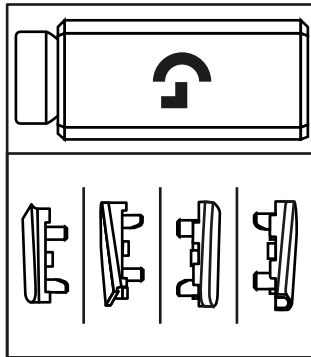
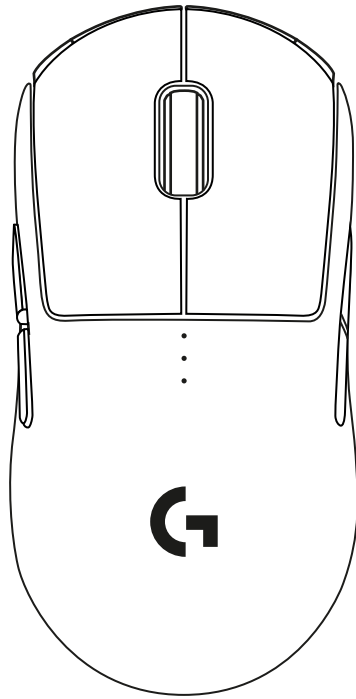


PRO 2 LIGHTSPEED

SETUP GUIDE | 设置指南



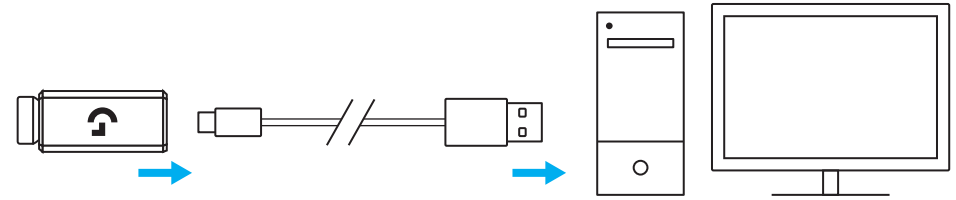


ENGLISH.	3
简体中文.	12
繁體中文.	21
한국어	30

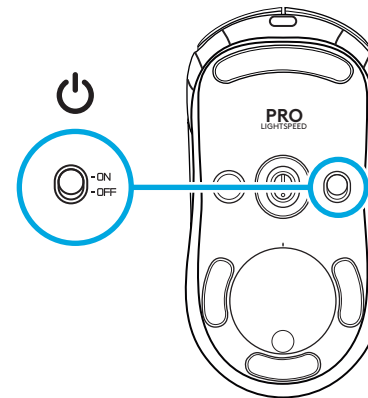
SETUP INSTRUCTIONS

1 A wireless receiver attached to the USB adapter can be found in the accessory box. Plug one end of the cable into your PC, and the other end into the USB adapter and receiver.

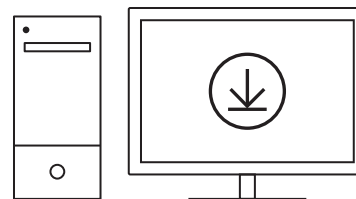
- The receiver can also be used plugged directly into your PC. However, using the cable and adapter when in wireless mode is recommended and allows for better connectivity and easy access to the cable for recharging.



2 Turn mouse on via the switch on the bottom of the mouse.

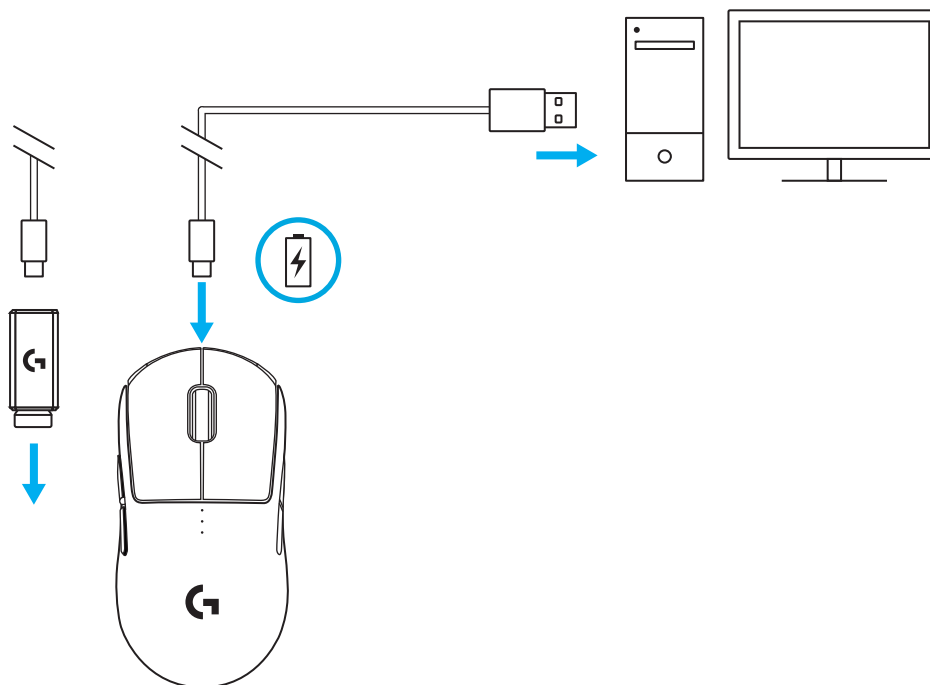


3 Download Logitech G HUB.



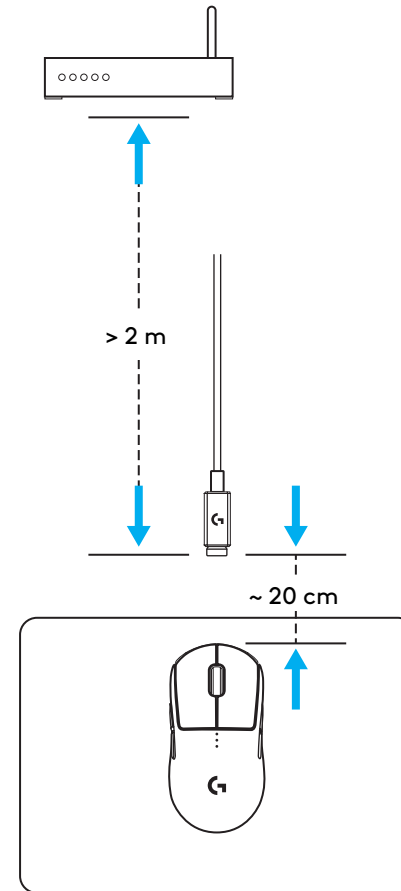
logitechG.com/support/pro-2-lightspeed

4 To charge, disconnect the cable from the adapter and plug into the front of the mouse. Your mouse will operate in data-over-cable mode whenever it is plugged in directly to a PC. Full charge from empty requires around 2 hours plugged in to a PC USB port.



Tips:

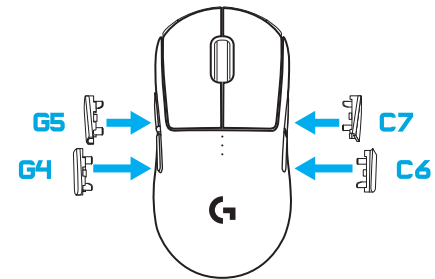
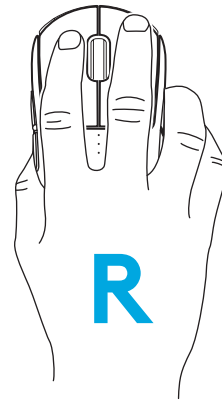
- Keep the mouse and receiver 2 m+ away from wireless routers or other 2.4GHz wireless devices to minimize environmental noise.
- PRO 2 LIGHTSPEED has a wireless range of up to 10 meters. To ensure optimal performance in noisy wireless environments, and to keep the charging cable easily accessible, it is recommended to keep the receiver within 20 cm of the mouse.



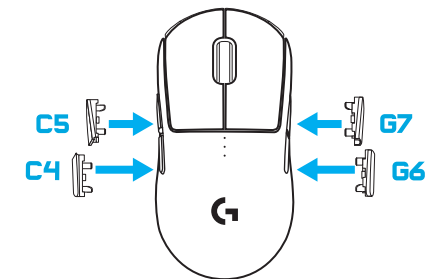
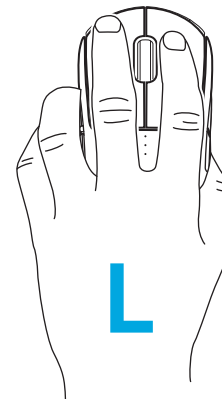
BUTTON CONFIGURATIONS

PRO 2 LIGHTSPEED comes with replaceable buttons and button caps, which are held onto the mouse magnetically. These should be stored in box when not in use. These replaceable buttons support conversion to the following configurations:

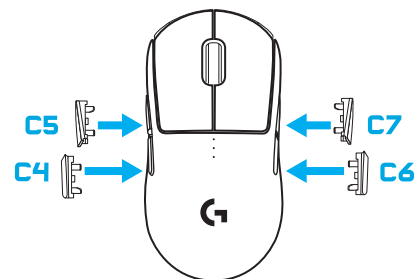
1 Right handed



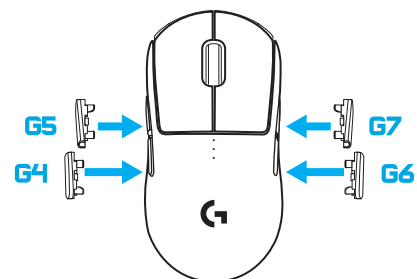
2 Left handed



3 No buttons

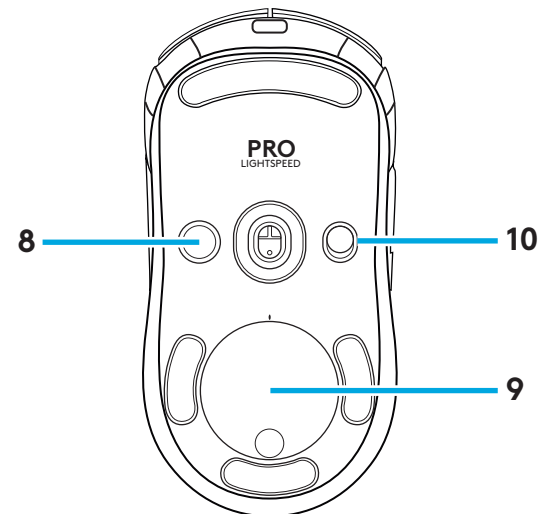


4 Full buttons



8 FULLY PROGRAMMABLE BUTTONS

- 1 Left (Button 1)
- 2 Right (Button 2)
- 3 Wheel click (Button 3)
- 4 Back (Button G4)
- 5 Forward (Button G5)
- 6 Back (Button G6)
- 7 Forward (Button G7)
- 8 DPI cycle (bottom of mouse, Button 8)
- 9 Receiver storage door + POWERPLAY module enclosure (bottom of mouse)
- 10 On/Off switch (bottom of mouse, not programmable)



BATTERY LIFE

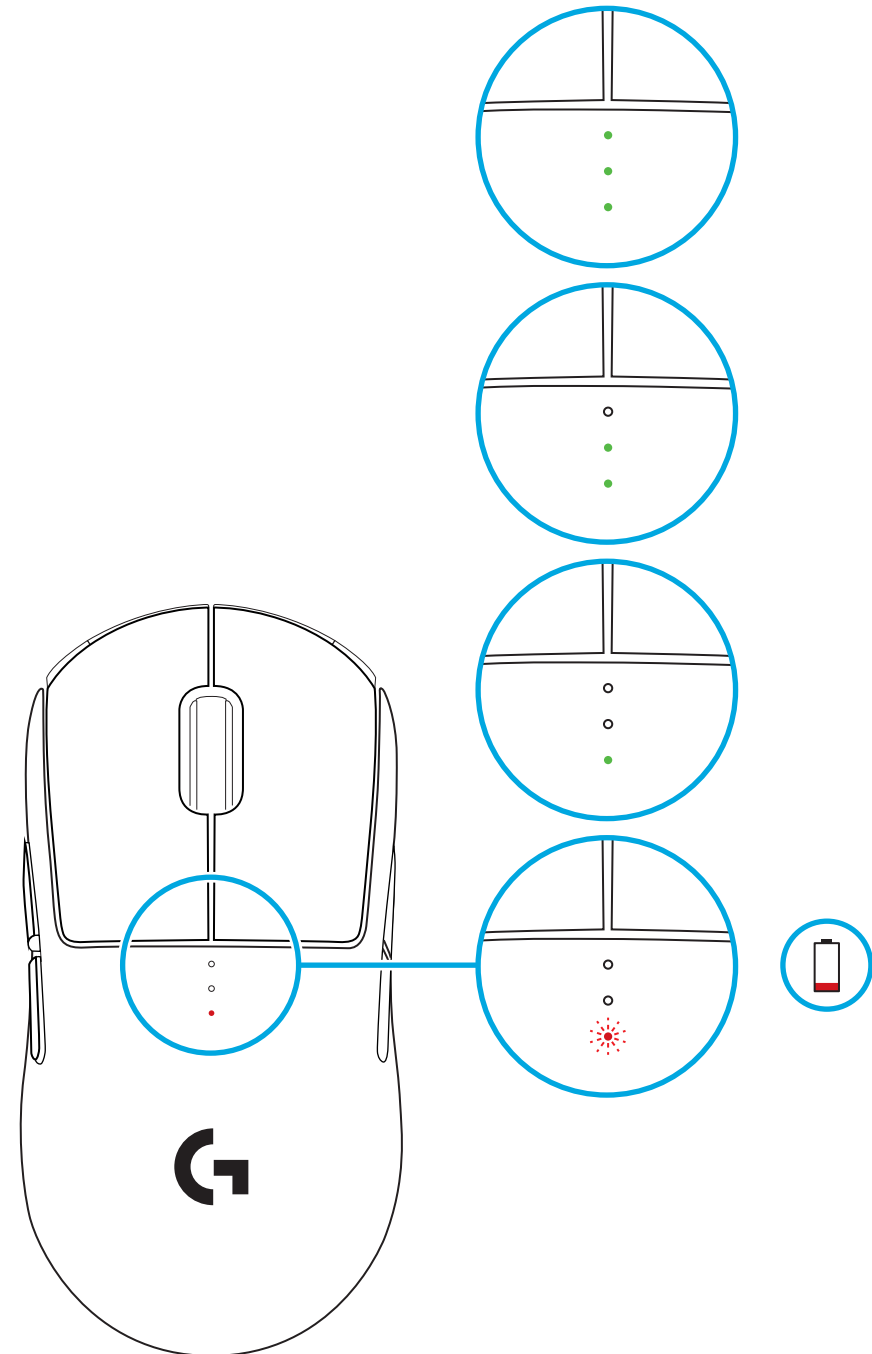
PRO 2 LIGHTSPEED has a rechargeable 290mAh LiPoL battery which provides it with up to 95 hours non-stop gaming at 1ms report rate with lights off, or 60 hours non-stop gaming at 1ms report rate with RGB color cycling on.*

- Charge level can be checked when the mouse is powered on or using Logitech G HUB to assign a button to check charge level.
- Charge level is displayed for seven seconds at mouse power-on using the color and number of bars illuminated on the DPI indicator:
 - 3 green dots = 50–100%
 - 2 green dots = 30–50%
 - 1 green dot = 15–30%
 - 1 flashing red dot = <15%

Tips:

- You can program a button to show charge level using G HUB.
- The bottom dot will flash red when battery is at 15% or less. When this happens, plug in your mouse to charge.
- Charge level, power draw, and estimated remaining battery life can be checked in Logitech G HUB.

*Battery life and capacity may vary with age and use. Rechargeable batteries have a limited number of charge cycles.



CHARGING/DATA OVER CABLE

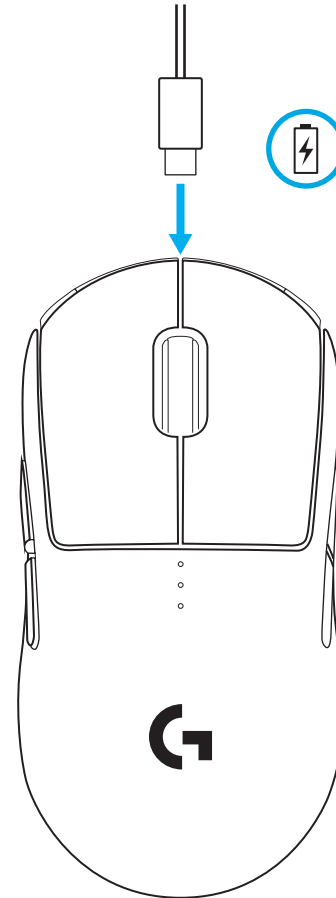
Plug your mouse in via the provided USB charging cable when the battery is low. PRO 2 LIGHTSPEED is also compatible with the Logitech G POWERPLAY wireless charging system, sold separately.

LOGITECH G HUB SOFTWARE

You can customize the onboard profile settings using Logitech G HUB. These settings include button programming, report rate and tracking behavior. PRO 2 LIGHTSPEED allows up to 5 DPI settings. By default, PRO 2 LIGHTSPEED has the following settings:

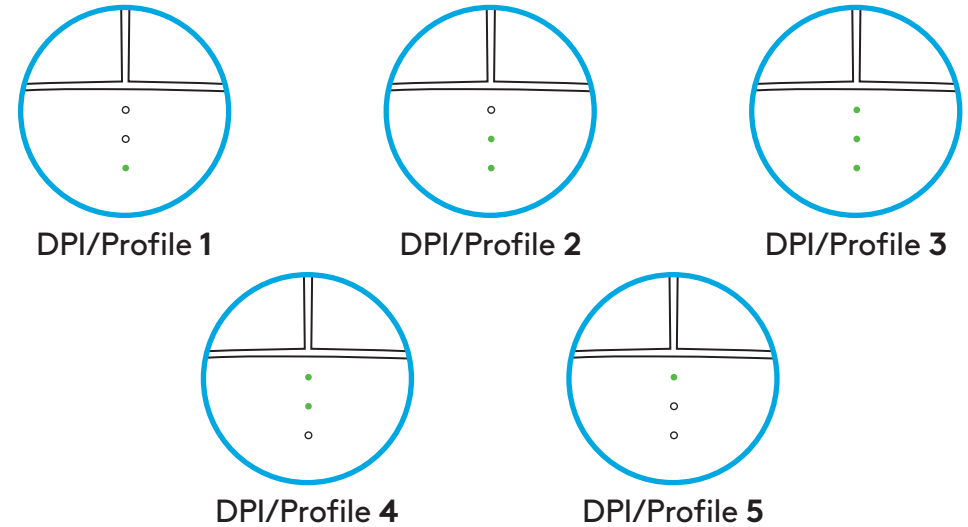
- DPI: 400/800/1600/3200/6400
- Report rate: 1ms

Download at logitechG.com/GHUB



DPI/ONBOARD PROFILE

DPI/Onboard profiles are shown using three LEDs under the main buttons. The images to the right show which values are being indicated by the LED panel.

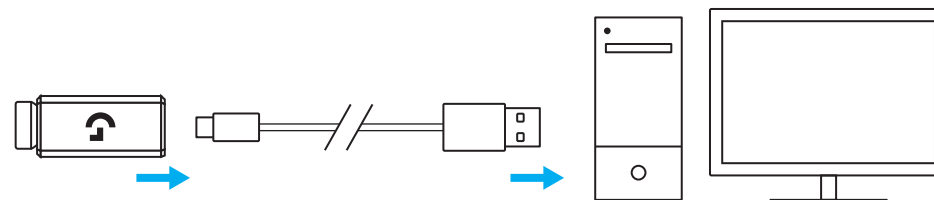


FREQUENTLY ASKED QUESTIONS

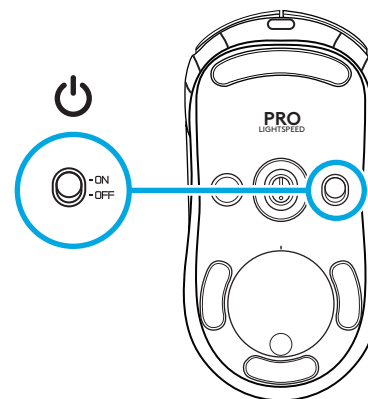
logitechG.com/pro-2-lightspeed

设置说明

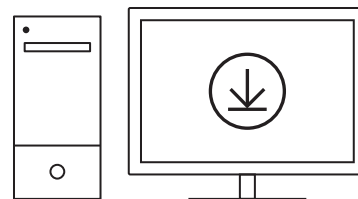
- 1 配件盒中提供有与 USB 适配器相连的无线接收器。将线缆的一端插入电脑, 另一端插入 USB 适配器和接收器。
 - 接收器也可直接插入 PC 使用。不过, 建议在无线模式下使用线缆和适配器, 这样可以获得更好的连接性, 并便于使用数据线充电。



- 2 通过鼠标底部的开关打开鼠标。

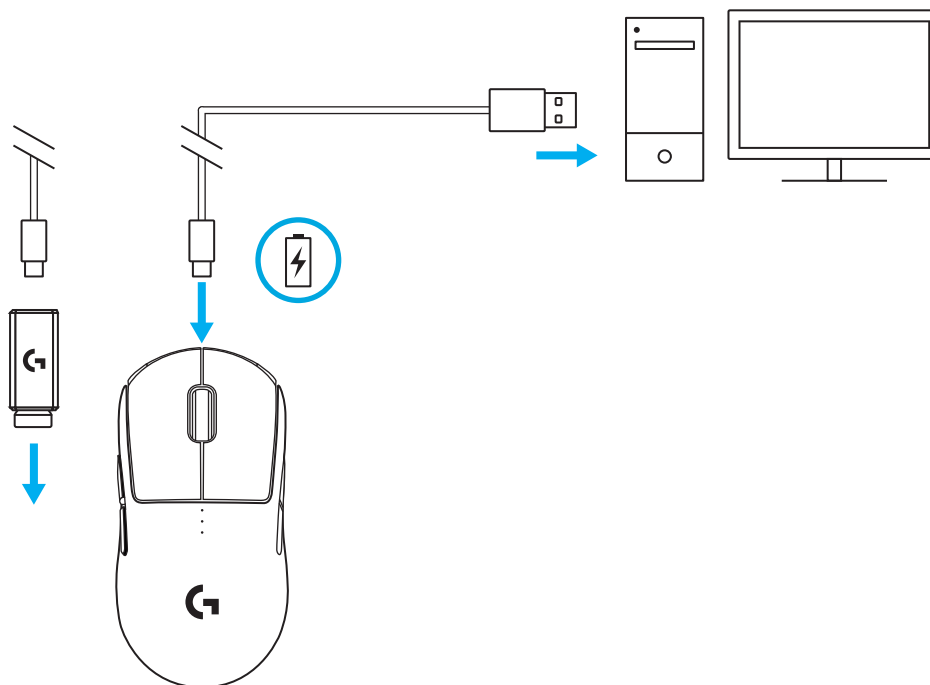


3 下载 Logitech G HUB。



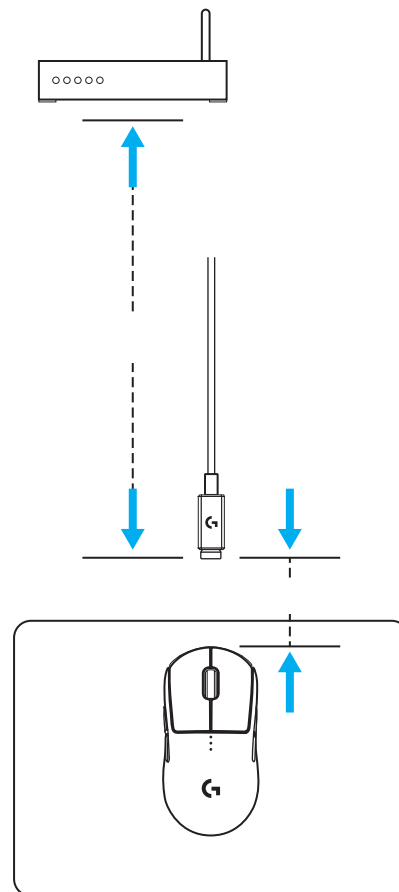
logitechG.com/support/pro-2-lightspeed

4 充电时, 将线缆从适配器上拔出, 然后插入鼠标前端。只要将鼠标直接插入 PC, 鼠标就会在线缆传输数据模式下运作。插入电脑 USB 端口后, 从空电状态充满电需要约 2 小时。



提示:

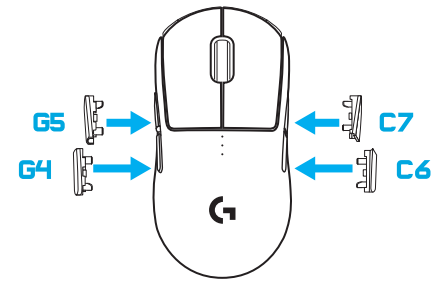
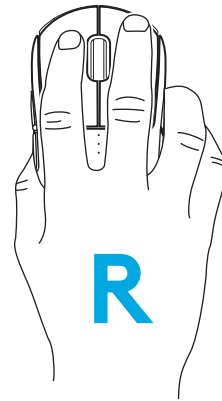
- 请将鼠标和接收器与无线路由器或其他 2.4GHz 无线设备保持 2 米以上的距离, 以尽量减少环境噪声。
- PRO 2 LIGHTSPEED 的无线传输距离最远可达 10 米。
无线范围依用户环境和计算条件而异。
若要在嘈杂的无线环境中确保鼠标的优良性能, 并使充电连接线易于使用, 建议将接收器和鼠标之间的距离保持在 20 厘米之内。



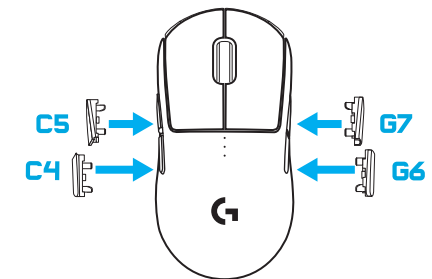
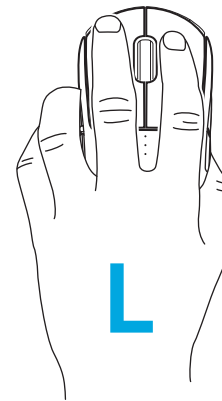
按钮配置

PRO 2 LIGHTSPEED 配备了可更换按钮和按钮帽, 通过磁力吸附在鼠标上。不使用时应放在盒子里。这些可更换按钮支持转换为以下配置:

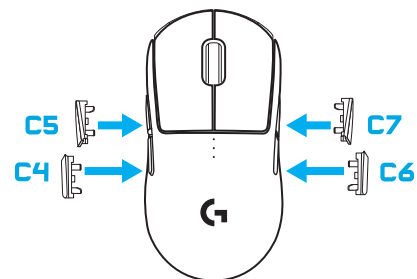
1 右手



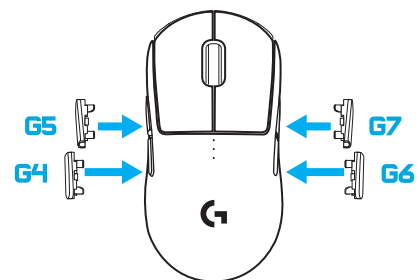
2 左手



3 无按钮

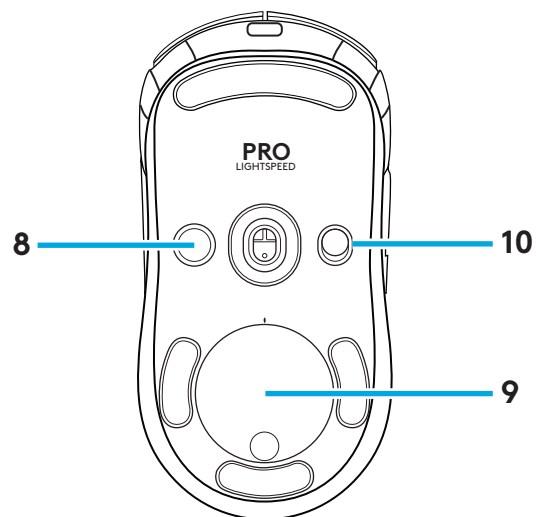


4 所有按钮



8 个完全可编程按钮

- 1 左键 (按钮 1)
- 2 右键 (按钮 2)
- 3 滚轮点击 (按钮 3)
- 4 后退 (按钮 G4)
- 5 前进 (按钮 G5)
- 6 后退 (按钮 G6)
- 7 前进 (按钮 G7)
- 8 DPI 循环 (位于鼠标底部, 按钮 8)
- 9 接收器收纳仓盖 + POWERPLAY 模块外壳 (位于鼠标底部)
- 10 开启/关闭开关 (位于鼠标底部, 不可编程)



电池使用时长

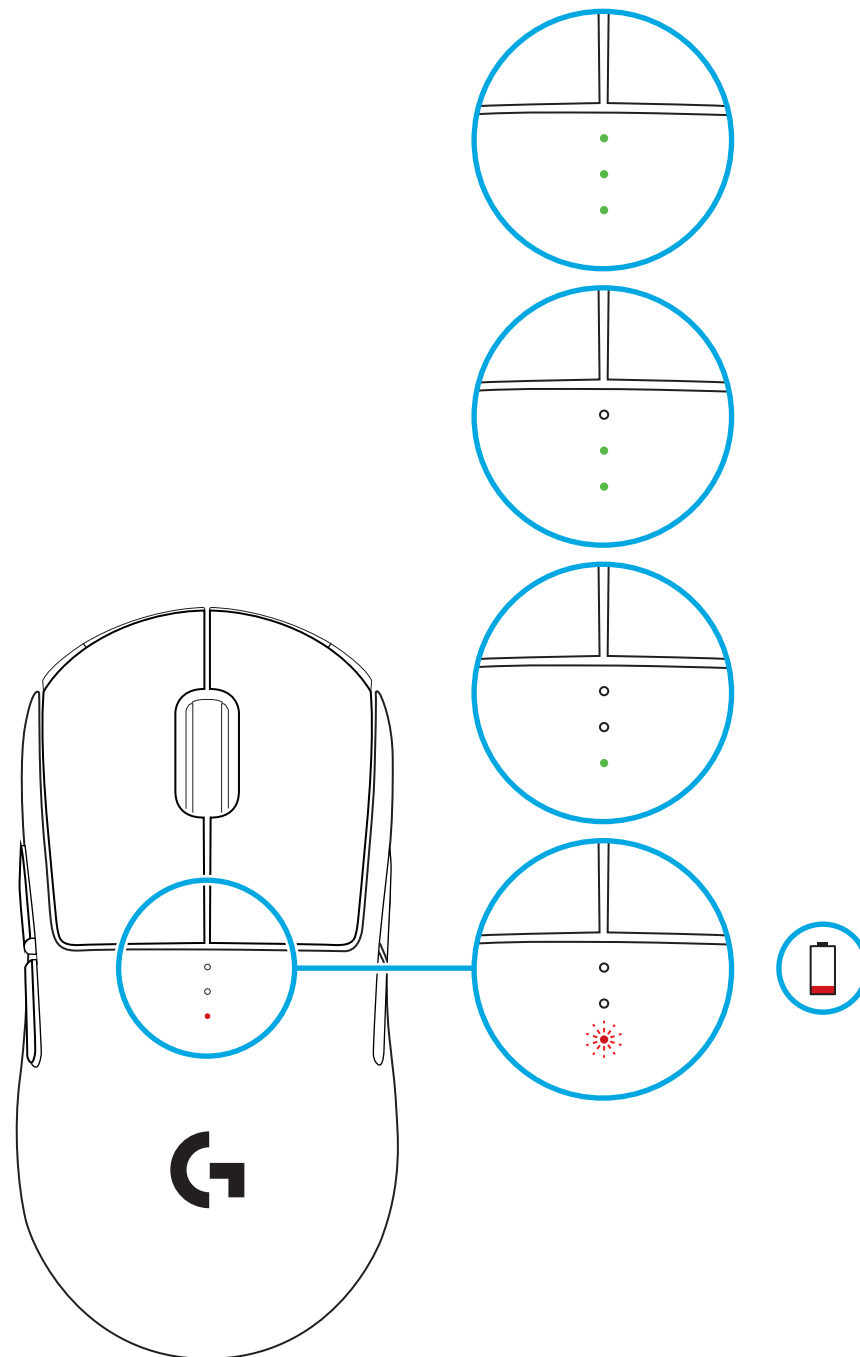
PRO 2 LIGHTSPEED 配备可充电 290mAh LiPoI 电池, 在开启RGB 颜色循环的情况下, 以 1ms 报告速率计算, 可提供长达 95 小时的不间断游戏时间; 在开启 RGB 颜色循环的情况下, 以 1ms 报告速率计算, 可提供长达 60 小时的不间断游戏时间。

- 开启鼠标电源时可检查电量, 也可以使用 Logitech G HUB 指定一个按钮来检查电量。
- 开启鼠标电源时, 通过 DPI 指示灯上亮起的灯条颜色和数量来显示电量, 并持续 7 秒钟:
 - 3 个绿点 = 50-100%
 - 2 个绿点 = 30-50%
 - 1 个绿点 = 15-30%
 - 1 个闪烁红点 = <15%

提示:

- 您可以使用 G HUB 对按钮进行编程, 以显示电量。
- 当电池电量为 15% 或更少时, 底部圆点会闪烁红光。出现这种情况时, 请插入鼠标充电。
- 在罗技 G HUB 中可查看电池电量、电池能耗和预计剩余电池使用时间。

*电池使用时长和容量可能随时间和使用情况而不同。充电电池的循环充电次数有限。



充电/线缆传输数据

电池电量不足时, 通过随附的 USB 充电线插入鼠标。
PRO 2 LIGHTSPEED 还兼容 Logitech G POWERPLAY 无线充电系统 (需单独购买)。

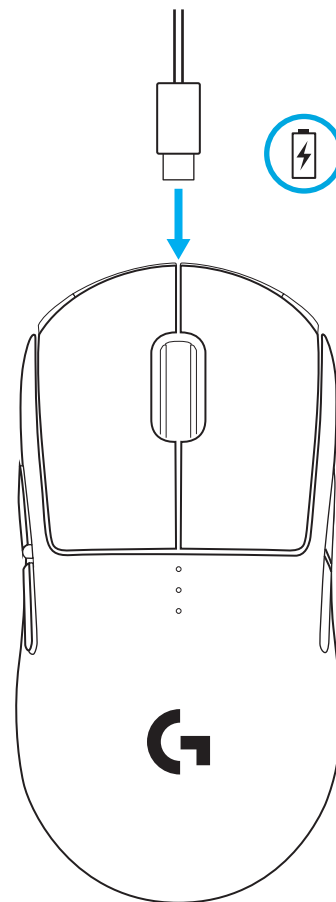
LOGITECH G HUB 软件

您可以使用 Logitech G HUB 自定义板载配置文件设置。这些设置包括按钮编程、报告速率和跟踪行为。PRO 2 LIGHTSPEED 最多允许 5 种 DPI 设置。

默认情况下, PRO 2 LIGHTSPEED 具有以下设置:

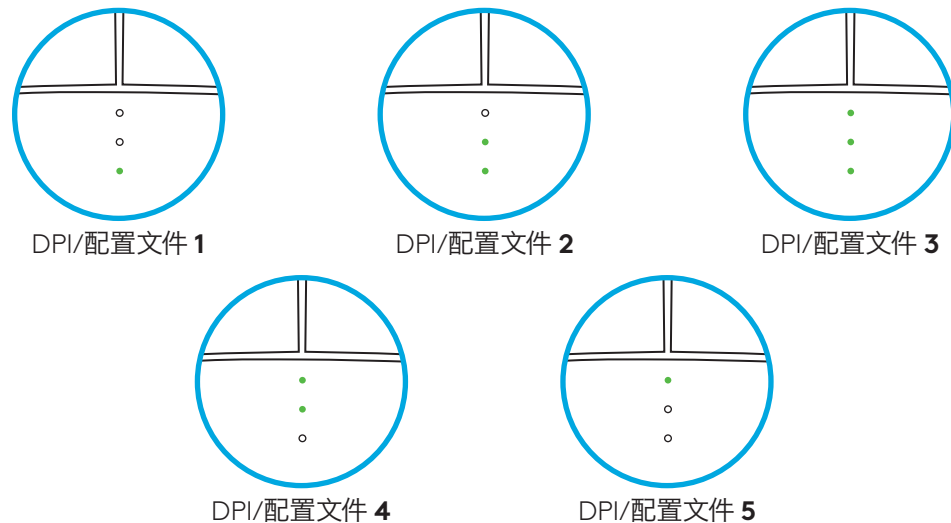
- DPI: 400/800/1600/3200/6400
- 报告速率: 1 毫秒

下载请访问 logitechG.com/GHUB



DPI/板载配置文件

主按钮下方的三个 LED 灯显示 DPI/板载配置文件。右侧的图片显示了 LED 面板显示的设置值。

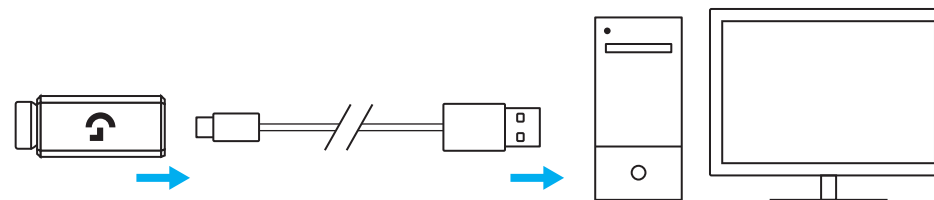


常见问题解答

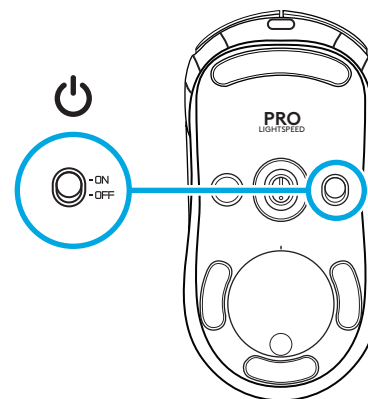
logitechG.com/pro-2-lightspeed

設定說明

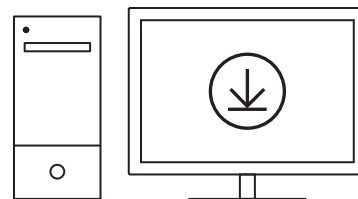
- 1 配件盒內含一個連接到 USB 轉接器的無線接收器。將連接線的一端插入 PC，另一端插入 USB 轉接器和接收器。
 - 接收器也可以直接插入您的 PC。但是，建議在無線模式下使用連接線和轉接器，這樣可以實現更好的連線能力並輕鬆使用連接線進行充電。



- 2 透過滑鼠底部的開關來開啓滑鼠電源。

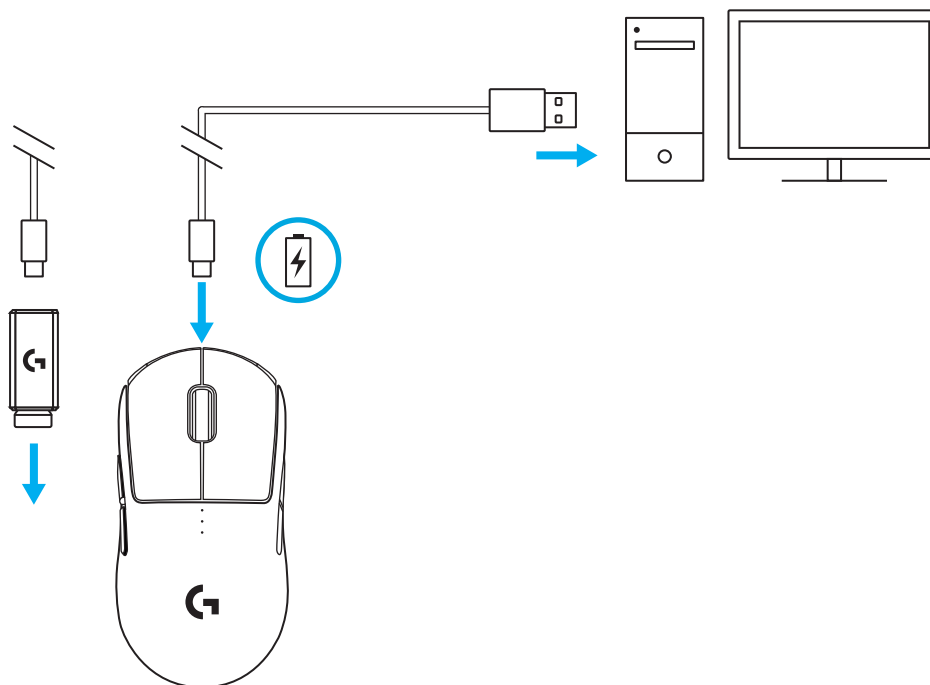


3 下載 Logitech G HUB。



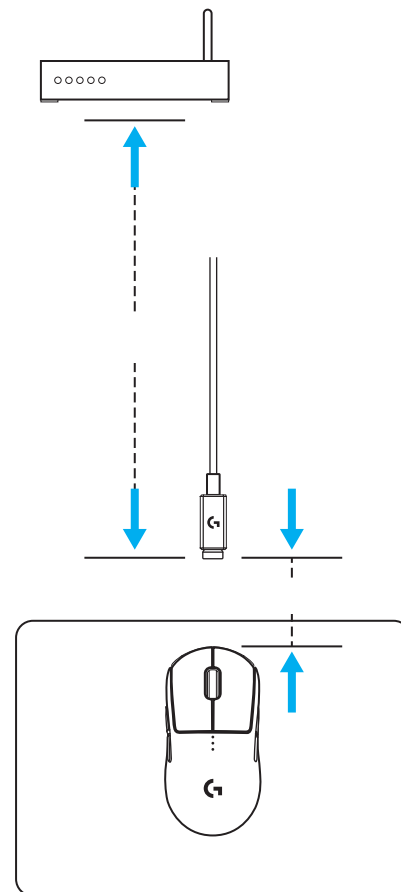
logitechG.com/support/pro-2-lightspeed

4 要進行充電，請從轉接器上斷開連接線並插入滑鼠前部。只要將滑鼠直接插入到 PC 上，滑鼠就會使用有線方式連接。透過插入 PC USB 連接埠，從無電量到充滿電大約需要 2 小時。



提示：

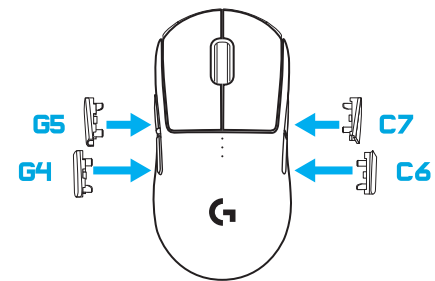
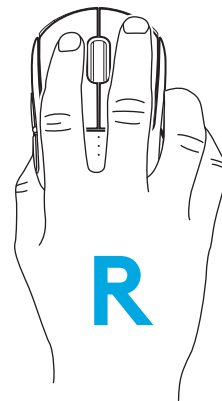
- 請在滑鼠和接收器與無線路由器或其他 2.4GHz 無線裝置之間保持 2 公尺以上的距離，以將環境噪音降至最低。
- PRO 2 LIGHTSPEED 的無線範圍可達 10 公尺。若要確保在雜亂的無線環境下擁有最佳效能，且保持充電線處於方便使用狀態，建議將接收器保持在距離滑鼠 20 公分範圍內。



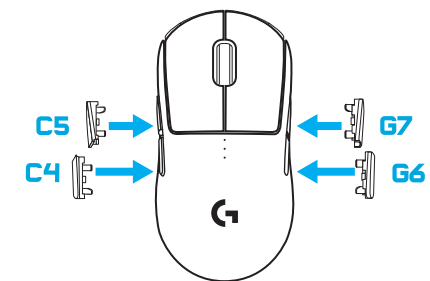
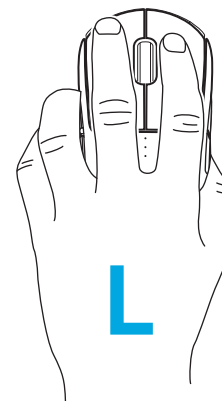
按鈕組態

PRO 2 LIGHTSPEED 隨附可更換的按鈕和按鈕帽，它們以磁力固定在滑鼠上。不使用時應存放在盒子中。這些可更換的按鈕支援轉換為以下組態：

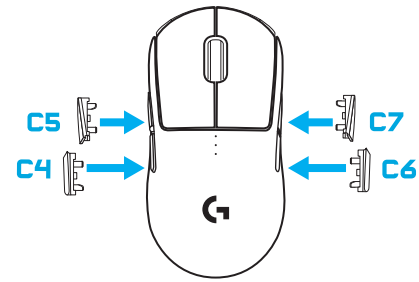
1 慣用右手



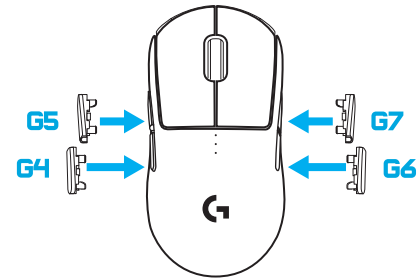
2 慣用左手



3 無按鈕

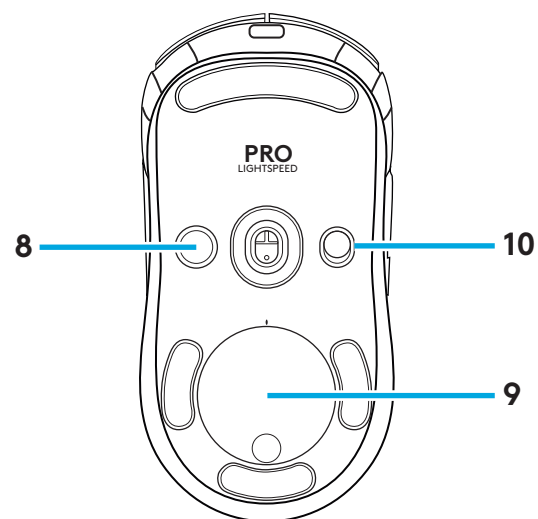


4 所有按鈕



8 個可完全自訂按鈕

- 1 左 (按鈕 1)
- 2 右 (按鈕 2)
- 3 滾輪鍵 (按鈕 3)
- 4 後退 (G4 按鈕)
- 5 前進 (G5 按鈕)
- 6 後退 (G6 按鈕)
- 7 前進 (G7 按鈕)
- 8 DPI 週期 (滑鼠底部, 按鈕 8)
- 9 接收器收納槽門 + POWERPLAY 模組外殼 (滑鼠底部)
- 10 電源開啓/關閉開關 (滑鼠底部, 不可自訂)



電池壽命

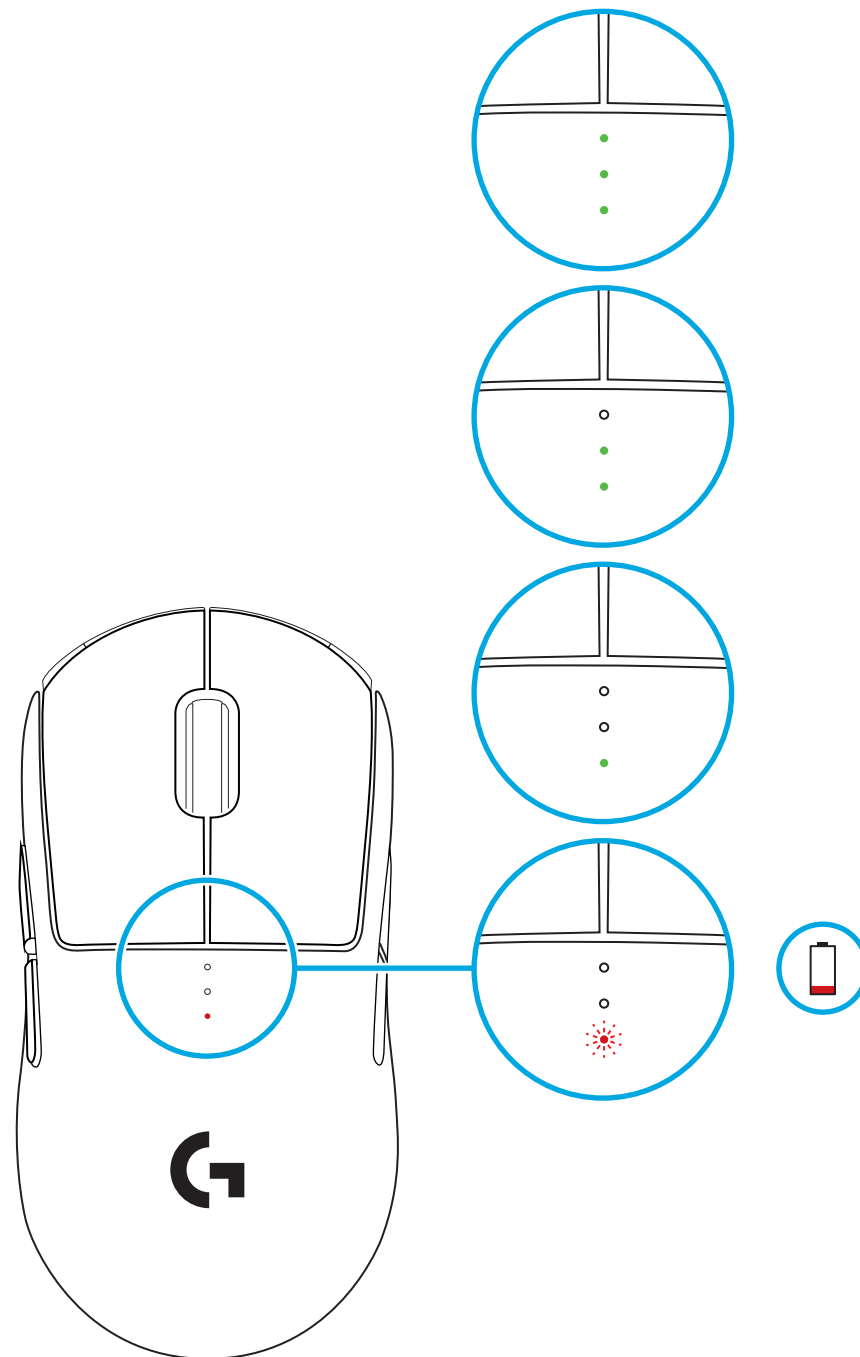
PRO 2 LIGHTSPEED 配備 290mAh 可充電 LiPol 電池，可在關燈時以 1 毫秒回報速率提供長達 95 小時的不間斷遊戲時長，或在 RGB 顏色迴圈開啓的情況下以 1 毫秒回報速率提供長達 60 小時的不間斷遊戲時長。

- 當滑鼠電源開啓時，可檢查電量，或使用 Logitech G HUB 分配一個按鈕來檢查電量。
- 滑鼠電源開啓時，使用 DPI 指示燈上亮起的條形顏色和數量可顯示充電電量 7 秒：
 - 3 個綠點 = 50-100%
 - 2 個綠點 = 30-50%
 - 1 個綠點 = 15-30%
 - 1 個閃爍紅點 = <15%

提示：

- 您可以使用 G HUB 對按鈕進行程式設計以顯示電量。
- 當電池電量為 15% 或更少時，底部點將閃爍紅色。當發生這種情況時，請插入滑鼠進行充電。
- 在 Logitech G HUB 中可以檢查充電電量、功耗和估計的剩餘電池壽命。

*電池壽命和容量可能因使用年限和使用方式而異。充電式電池的充電次數有一定限制。



充電/纜線數據

電池電量不足時，請透過隨附的 USB 充電線插入滑鼠。PRO 2 LIGHTSPEED 還與單獨出售的 Logitech G POWERPLAY 無線充電系統相容。

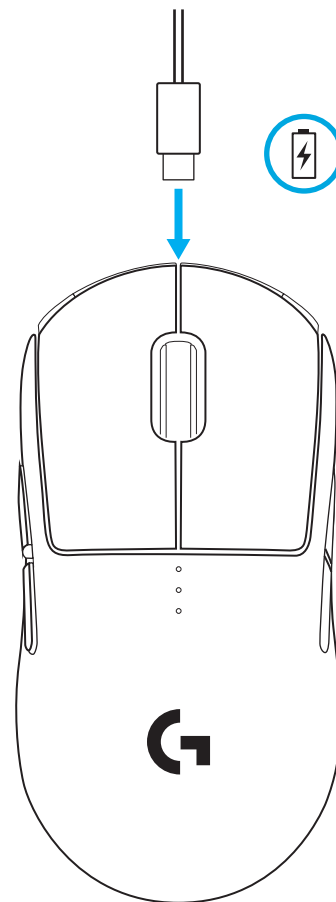
LOGITECH G HUB 軟體

您可以使用 Logitech G HUB 自訂內建設定檔設定。這些設定包括按鈕自訂、回報速率和跟蹤行為。PRO 2 LIGHTSPEED 最多允許 5 個 DPI 設定。

預設情況下，PRO 2 LIGHTSPEED 具有以下設定：

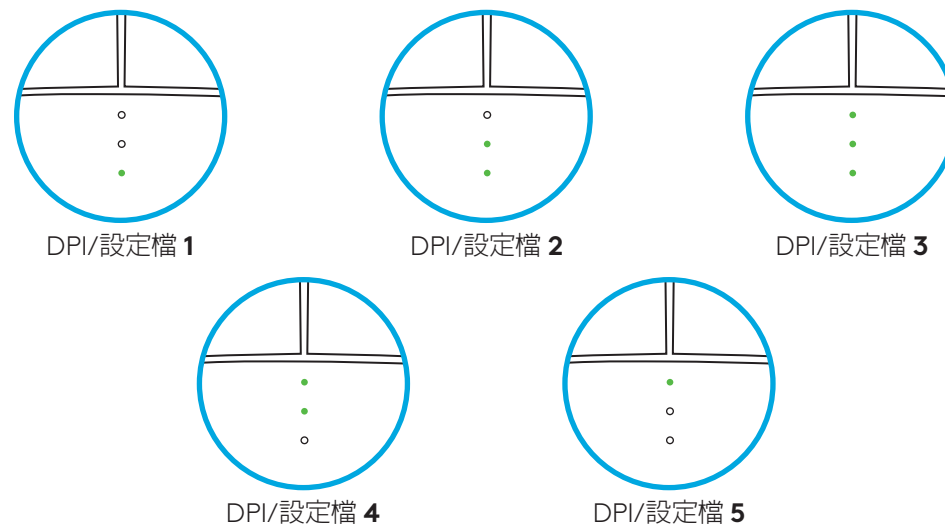
- DPI：400/800/1600/3200/6400
- 回報速率：1 毫秒

下載位置：logitechG.com/GHUB



DPI/內建設定檔

透過使用主按鈕下方的三個 LED，可顯示 DPI/內建設定檔。右圖顯示了 LED 面板指示的值。

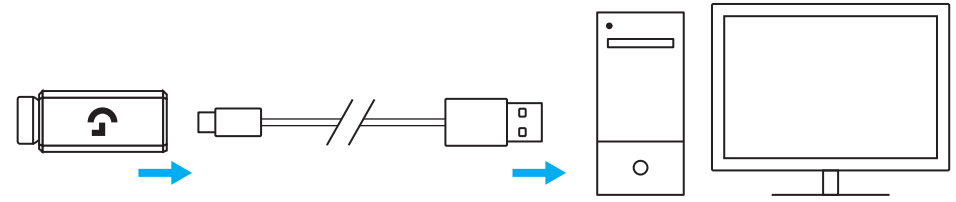


常見問答集

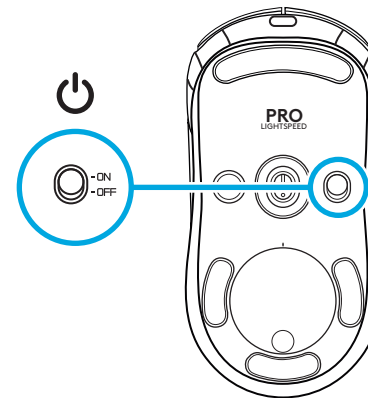
logitechG.com/pro-2-lightspeed

설치 지침

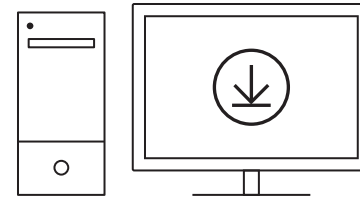
- 1 USB 어댑터에 부착된 무선 수신기는 액세서리 상자에서 찾을 수 있습니다. 케이블의 한쪽 끝을 PC에 연결하고 다른 쪽 끝을 USB 어댑터와 수신기에 연결합니다.
 - 수신기는 PC에 직접 연결하여 사용할 수도 있습니다. 그러나 무선 모드에서는 케이블과 어댑터를 사용하는 것이 더 나은 연결성을 제공하고 충전용 케이블에 쉽게 접근할 수 있습니다.



- 2 마우스 하단의 스위치를 통해 마우스의 전원을 켭니다.

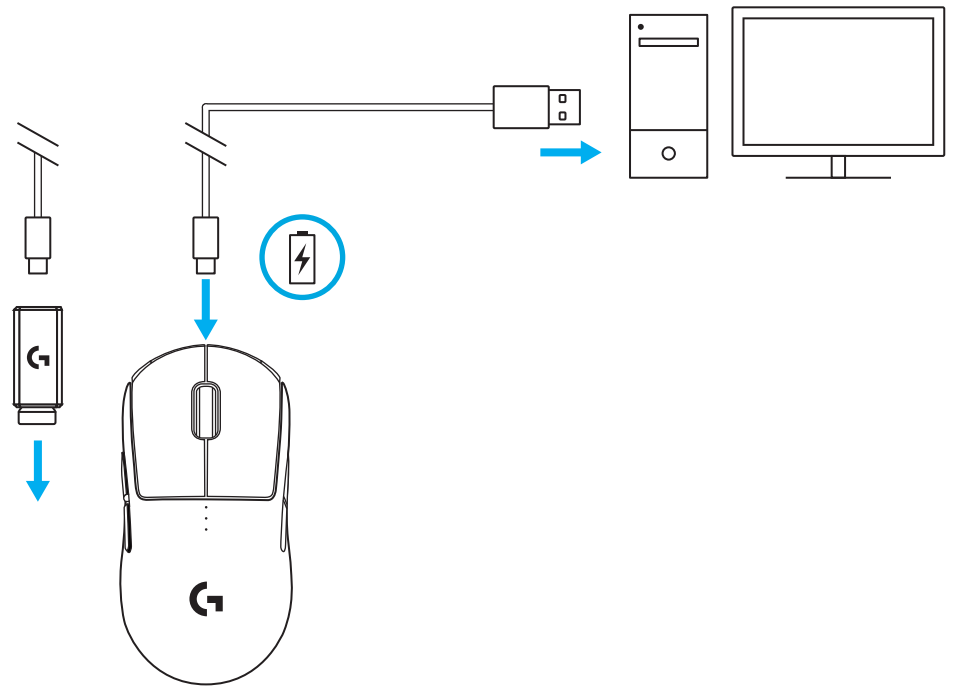


3 Logitech G HUB를 다운로드합니다.



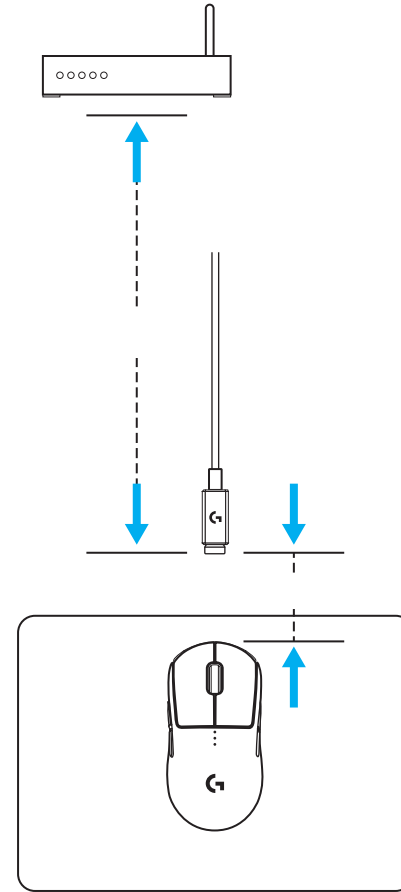
logitechG.com/support/pro-2-lightspeed

4 충전하려면 어댑터에서 케이블을 분리하여 마우스 전면에 꽂습니다. 마우스를 PC에 직접 연결하면 케이블을 통한 데이터 전송 모드로 작동합니다. 방전된 상태에서 PC USB 포트에 연결하여 2시간 정도 충전하면 완충됩니다.



팁:

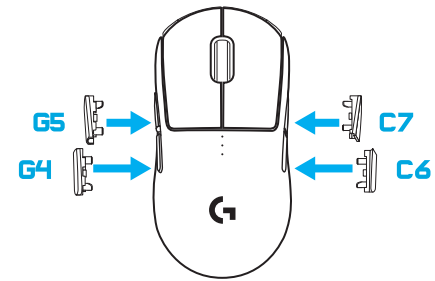
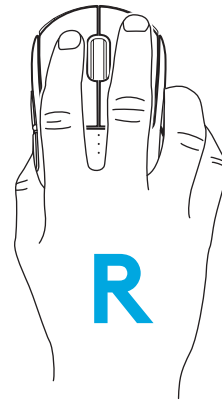
- 마우스와 수신기를 무선 라우터나 기타 2.4GHz 무선 장치에서 2m 이상 거리에 두면 주변 소음을 최소화할 수 있습니다.
- PRO 2 LIGHTSPEED의 무선 범위는 최대 10미터입니다. 잡음이 있는 무선 환경에서 최적의 성능을 구현하고 충전 케이블에 쉽게 접근하기 위해서는 수신기를 마우스에서 20cm 범위 내에 두는 것이 권장됩니다.



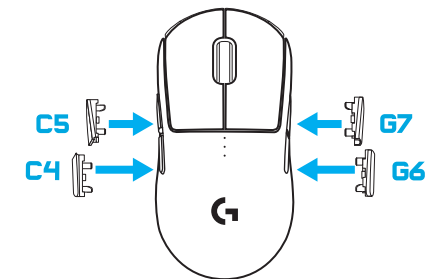
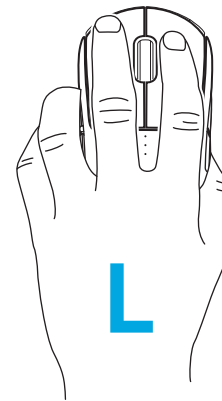
버튼 구성

PRO 2 LIGHTSPEED에는 교체 가능한 버튼과 버튼 캡이 자석으로 마우스에 고정되어 있습니다. 사용하지 않을 때는 상자에 넣어 보관해야 합니다. 이러한 교체 가능한 버튼은 다음 구성으로의 변환을 지원합니다:

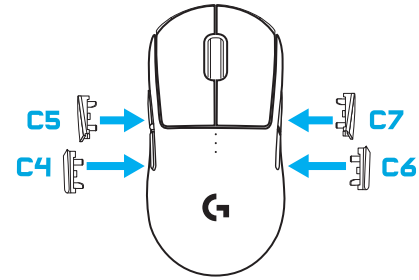
1 오른손잡이



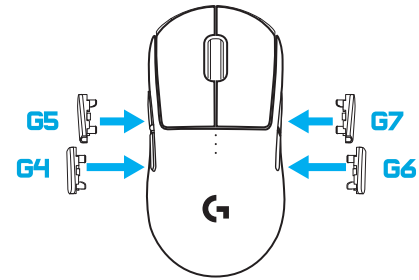
2 왼손잡이



3 버튼 없음

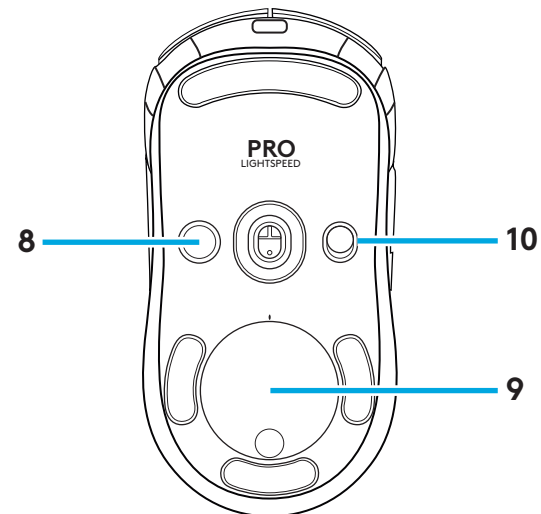


4 모든 버튼



프로그래밍이 가능한 8개의 버튼

- 1 왼쪽(버튼 1)
- 2 오른쪽(버튼 2)
- 3 휠 클릭(버튼 3)
- 4 뒤로(버튼 G4)
- 5 앞으로(버튼 G5)
- 6 뒤로(버튼 G6)
- 7 앞으로(버튼 G7)
- 8 DPI 전환(마우스 하단, 8번 버튼)
- 9 수신기 보관 도어 + POWERPLAY 모듈 인클로저(마우스 하단)
- 10 켜기/끄기 스위치(마우스 하단, 프로그래밍 불가)



배터리 수명

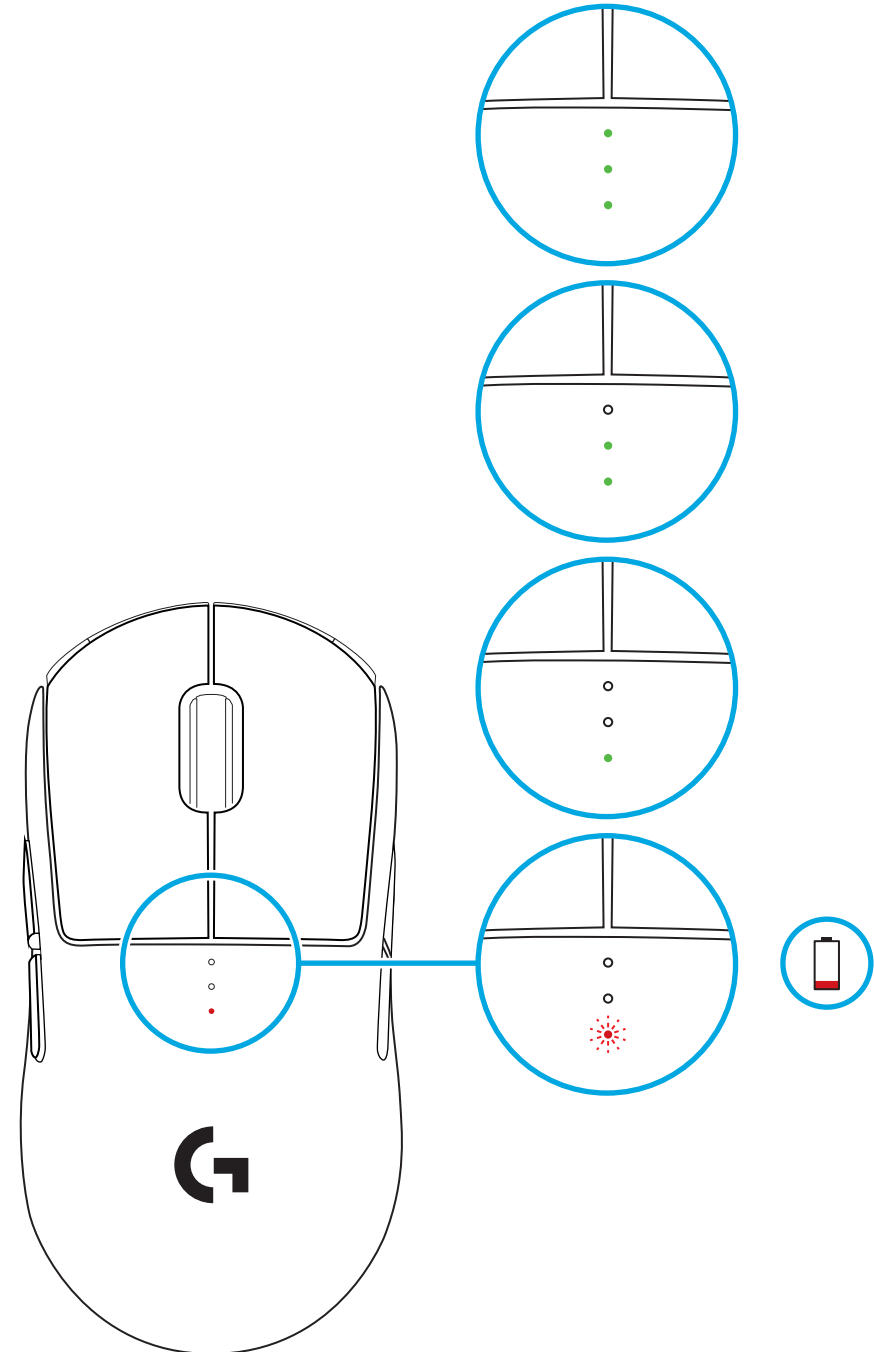
PRO 2 LIGHTSPEED에는 충전식 290mAh 리튬폴리머 배터리가 탑재되어 있어 라इट를 끈 상태에서 1ms 보고율로 최대 95시간 연속 게임 또는 RGB 컬러 사이클링을 켜 상태에서 1ms 보고율로 60시간 연속 게임할 수 있습니다*.

- 마우스의 전원을 켤 때나 Logitech G HUB를 사용하여 충전 수준 확인 버튼을 지정하면 충전 수준을 확인할 수 있습니다.
- 충전 수준은 마우스 전원을 켰을 때 7초 동안 DPI 표시기의 색상과 막대 수로 표시됩니다.
 - 녹색 점 3개 = 50~100%
 - 녹색 점 2개 = 30~50%
 - 녹색 점 1개 = 15~30%
 - 깜박이는 빨간색 점 1개 = <15%

팁:

- G HUB를 사용하여 충전 수준을 표시하도록 버튼을 프로그래밍할 수 있습니다.
- 배터리가 15% 미만이면 하단 점이 빨간색으로 깜박입니다. 이 경우 마우스를 연결하여 충전하세요.
- 충전 상태, 전력 소모 및 예상 배터리 사용 가능 시간은 로지텍 G HUB를 사용하여 확인할 수 있습니다.

*배터리 수명과 용량은 사용연수 및 용도에 따라 다를 수 있습니다. 충전식 배터리는 일정 횟수만 충전할 수 있습니다.



케이블을 통한 충전/데이터 전송

배터리가 부족할 때는 제공된 USB 충전 케이블을 통해 마우스를 연결하세요. PRO 2 LIGHTSPEED는 별도 판매되는 Logitech G POWERPLAY 무선 충전 시스템과도 호환됩니다.

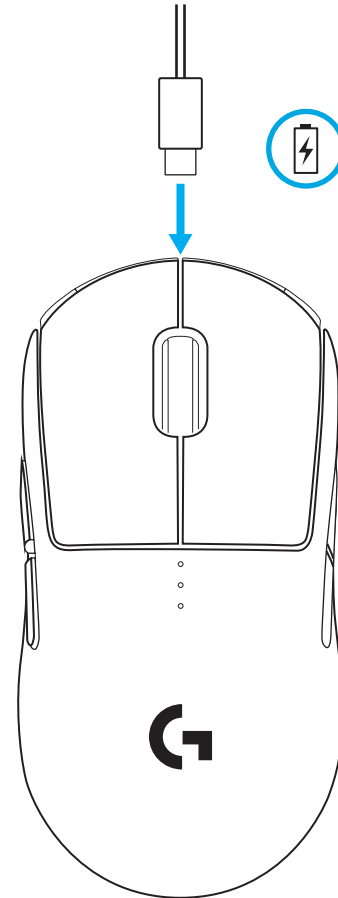
LOGITECH G HUB 소프트웨어

Logitech G HUB를 사용하여 온보드 프로필 설정을 사용자 지정할 수 있습니다. 이러한 설정에는 버튼 프로그래밍, 보고율 및 추적 동작이 포함됩니다. PRO 2 LIGHTSPEED에서는 최대 5가지의 DPI 설정이 가능합니다.

기본적으로 PRO 2 LIGHTSPEED에는 다음과 같이 설정되어 있습니다:

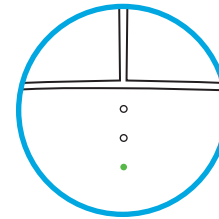
- DPI: 400/800/1600/3200/6400
- 보고율 1ms

logitechG.com/GHUB에서 다운로드하세요.

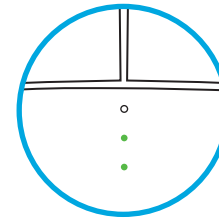


DPI/온보드 프로파일

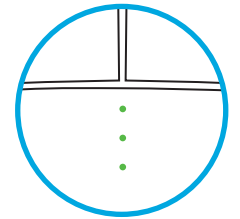
DPI/온보드 프로파일은 메인 버튼 아래에 있는 3개의 LED를 사용하여 표시됩니다. 오른쪽 이미지는 LED 패널에서 어떤 값이 표시되는지 보여줍니다.



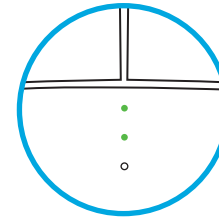
DPI/프로파일 1



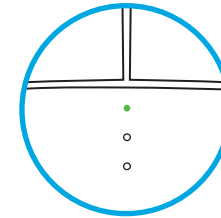
DPI/프로파일 2



DPI/프로파일 3



DPI/프로파일 4



DPI/프로파일 5

자주 묻는 질문

logitechG.com/pro-2-lightspeed



版权所有 © 2024 罗技。罗技、罗技 G、Logitech、Logitech G、Logi 及其各自标志为罗技欧洲公司和/或其在美国及其他国家附属公司的商标，并或已注册。所有其它商标均是其各自所有者的财产。罗技对于本手册中可能出现的任何错误不承担任何责任。本手册中包含的信息如有更改，恕不事先通知。

©2024 Logitech. Logitech, Logitech G, Logi and their respective logos are trademarks or registered trademarks of Logitech Europe S.A. and/or its affiliates in the U.S. and other countries. All other trademarks are the property of their respective owners. Logitech assumes no responsibility for any errors that may appear in this manual. Information contained herein is subject to change without notice.

WEB-621-002519 002