



G Pro X SUPERLIGHT Wireless Gaming Mouse

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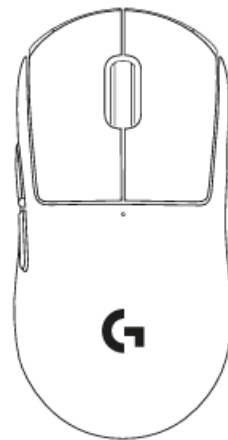
GETTING STARTED

USER GUIDE

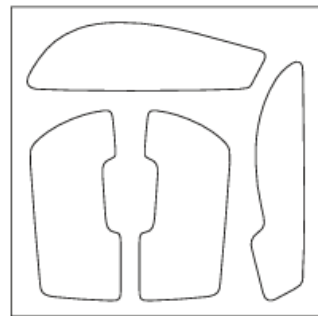
Package contents

1. Mouse
2. Optional grip tape
3. Receiver (installed in extension adapter)
4. USB charging and data cable
5. Surface preparation cloth
6. Optional POWERPLAY aperture door with PTFE foot

1



2



3



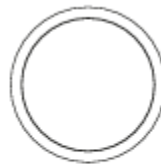
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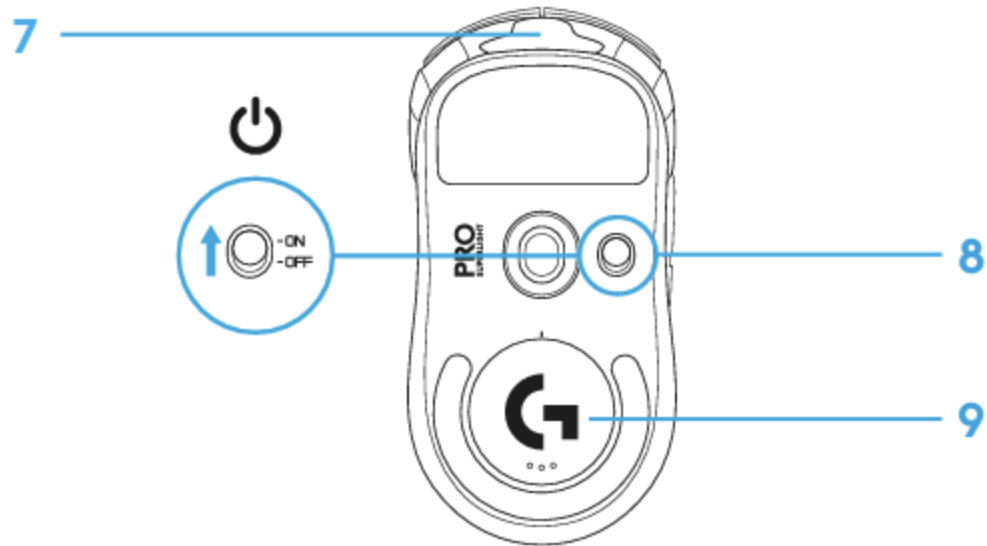
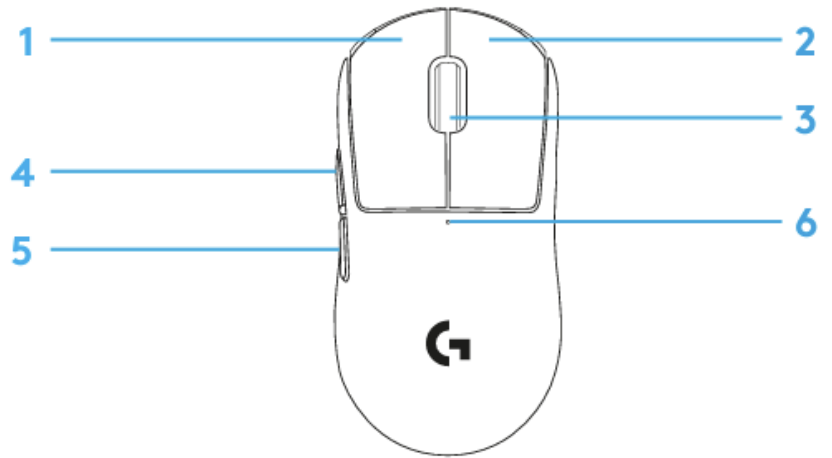


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Mouse features

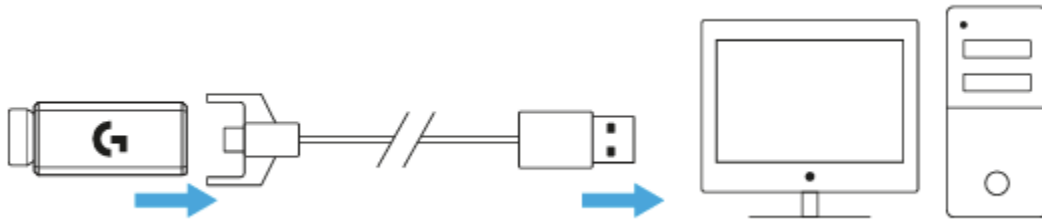
1. Left Click
2. Right Click
3. Middle Click/Scroll
4. Browser Forward
5. Browser Back
6. Power LED
7. USB charging/data port
8. Power on/off
9. POWERPLAY™ Aperture door



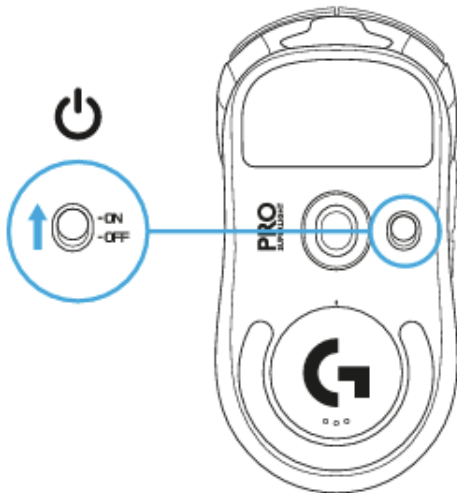
Setup

1. Plug charging/data cable into PC, then plug extension adapter and receiver into charging/data cable.
2. Turn on mouse.

1

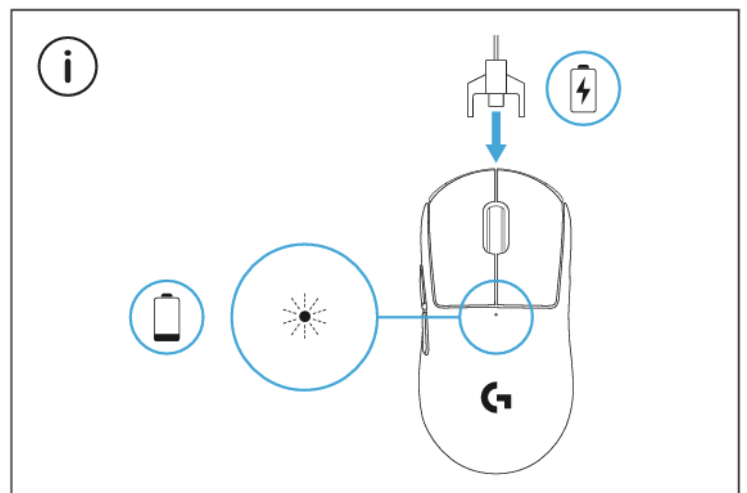
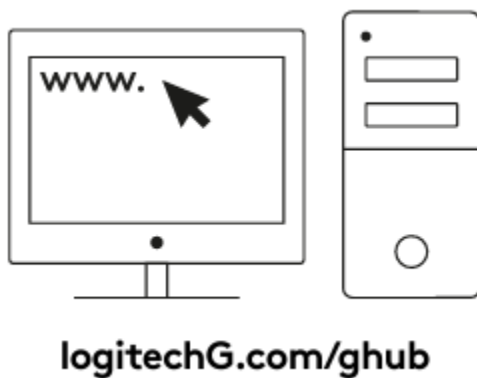


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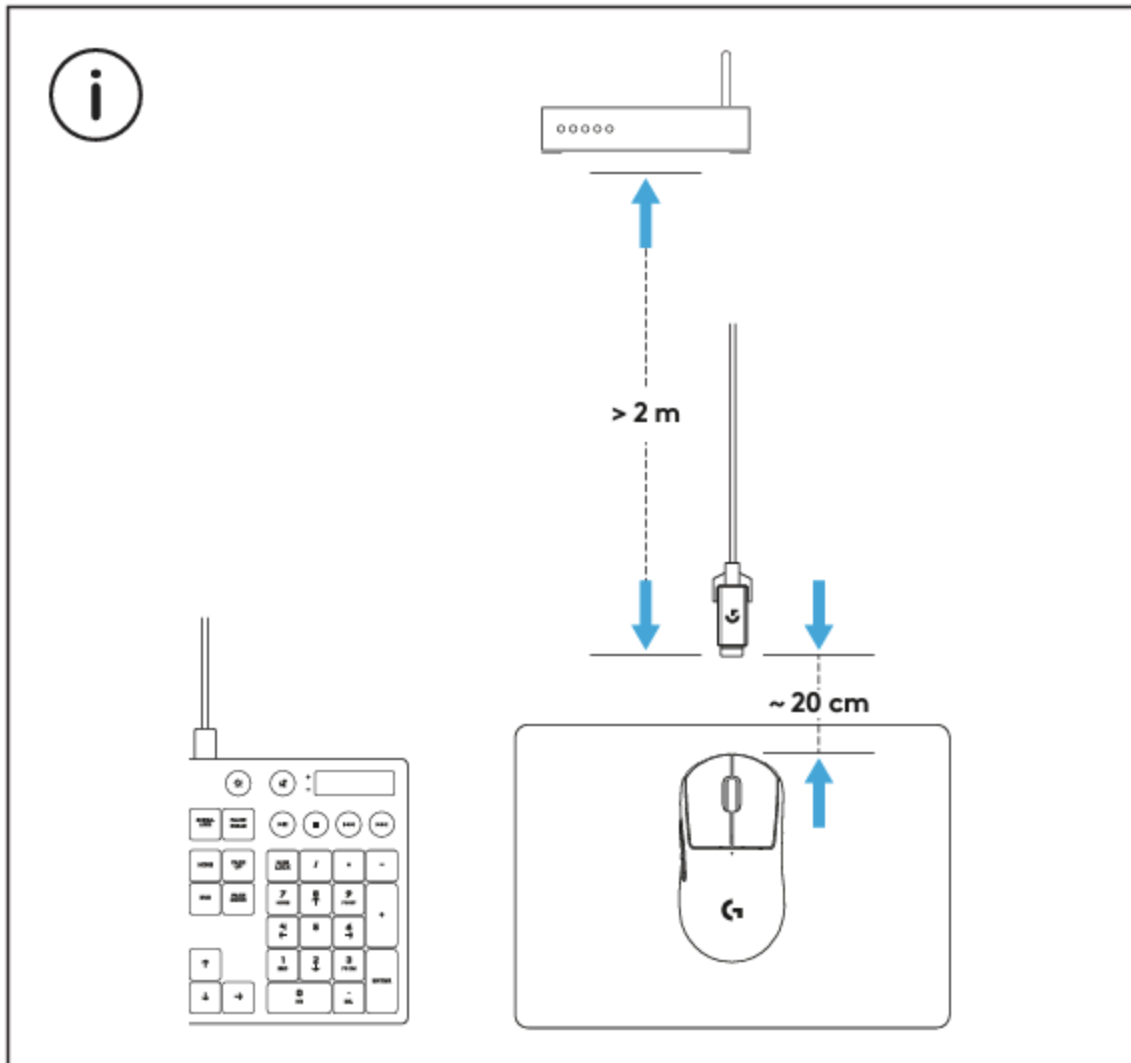


3. To configure mouse settings like DPI, download G HUB software from logitechG.com/GHUB.

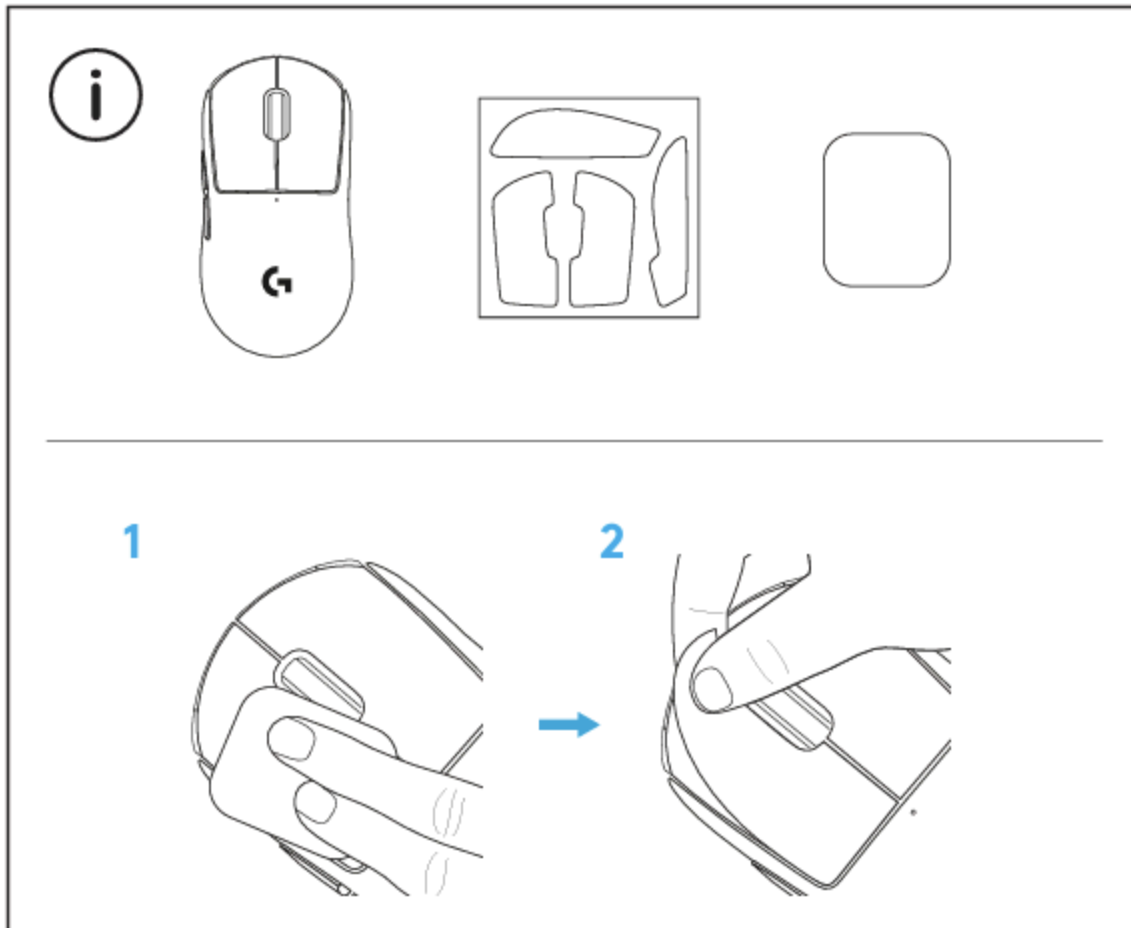
3



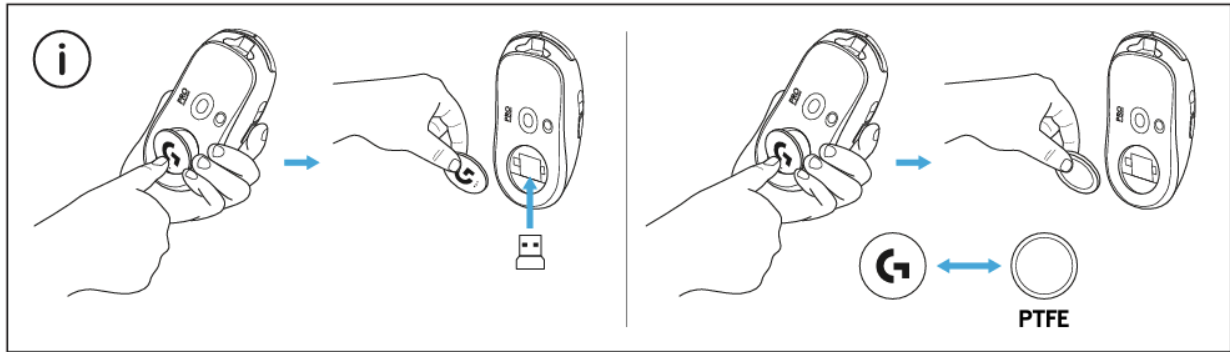
For optimal wireless performance, use mouse within 20 cm of the receiver and greater than 2m from sources of 2.4GHz interference (such as wifi routers).



To install optional grip tape, first clean the surface of the mouse with provided surface preparation cloth to remove any oil or dust. Then, carefully align grip tape to mouse surfaces.



The USB receiver can be stored inside the mouse by removing the POWERPLAY aperture door. This can prevent the receiver from being lost when using the mouse with the Logitech G POWERPLAY wireless charging system. Removing this door also allows the included, optional aperture door with PTFE foot to be installed instead of the default aperture door.



SPECIFICATIONS

Physical Specifications			
Depth	Width	Height	Weight
1.57in (40 mm)	2.50 in (63.5 mm)	4.92in (125 mm)	<2.22 oz (63 g)

Technical Specifications
POWERPLAY compatible
LIGHTSPEED wireless technology
Onboard memory ¹
Click tensioning system
No-additive PTFE Feet
5 buttons

Tracking			
Sensor	Resolution	Max. acceleration	Max. speed
HERO	100 – 25,600 dpi	>1.41 oz (40 g) ²	400 IPS ³
Zero smoothing/acceleration/filtering			

¹ Advance features require Logitech G HUB software available for download at logitechg.com/ghub

² Tested on Logitech G240 Gaming Mouse Pad

³ Tested on Logitech G240 Gaming Mouse Pad

FAQs

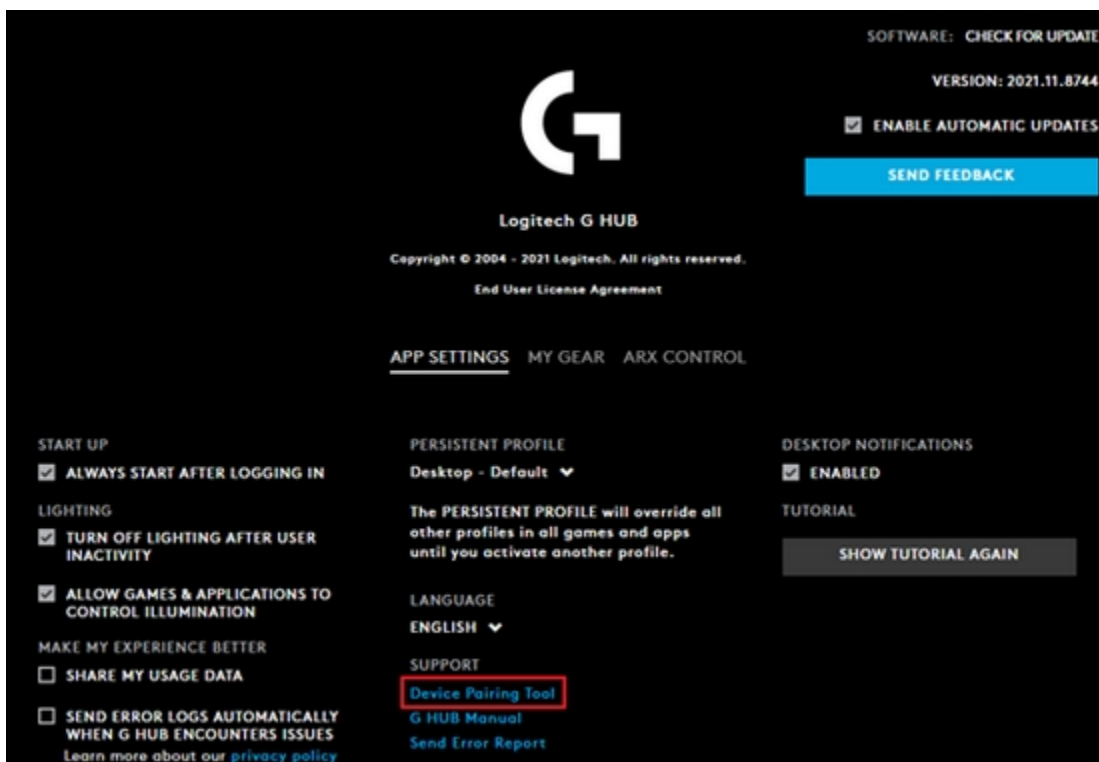
- My LIGHTSPEED receiver is stuck updating its firmware

If you updated your LIGHTSPEED receiver and G HUB shows “Updating LIGHTSPEED Receiver. Please keep it plugged in” for more than three minutes, you will need to perform the following steps to resolve it.

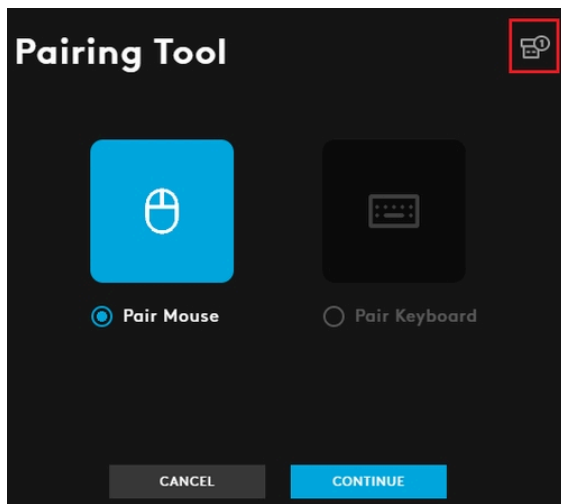
1. Unplug and then replug in your receiver. This step may resolve your issue. If it doesn't, go to the next steps.
2. Click on the gear icon to go to **G HUB Settings**.



3. Click on **Device Pairing Tool**.



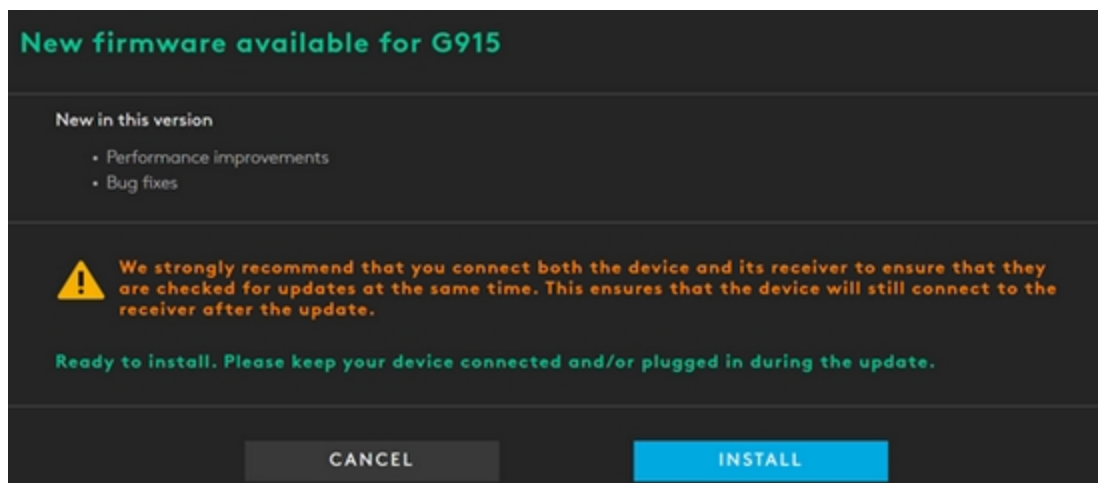
4. Choose the product you want to pair with (mouse or keyboard). Confirm that the receiver is detected by the Device Pairing Tool as shown in the screenshot, then continue and follow the on-screen instructions.



If your device has lost its connection to the LIGHTSPEED receiver after you've updated G HUB, see [Device lost connection to LIGHTSPEED receiver after G HUB update](#) for help.

- [Device lost connection to LIGHTSPEED receiver after G HUB update](#)

Make sure to plug the receiver in and connect the device using the charging cable. G HUB will update the firmware for both the device and LIGHTSPEED receiver simultaneously. If you update either the device or receiver without updating the other one, G HUB should prompt you to update the firmware for the other when they are both connected.

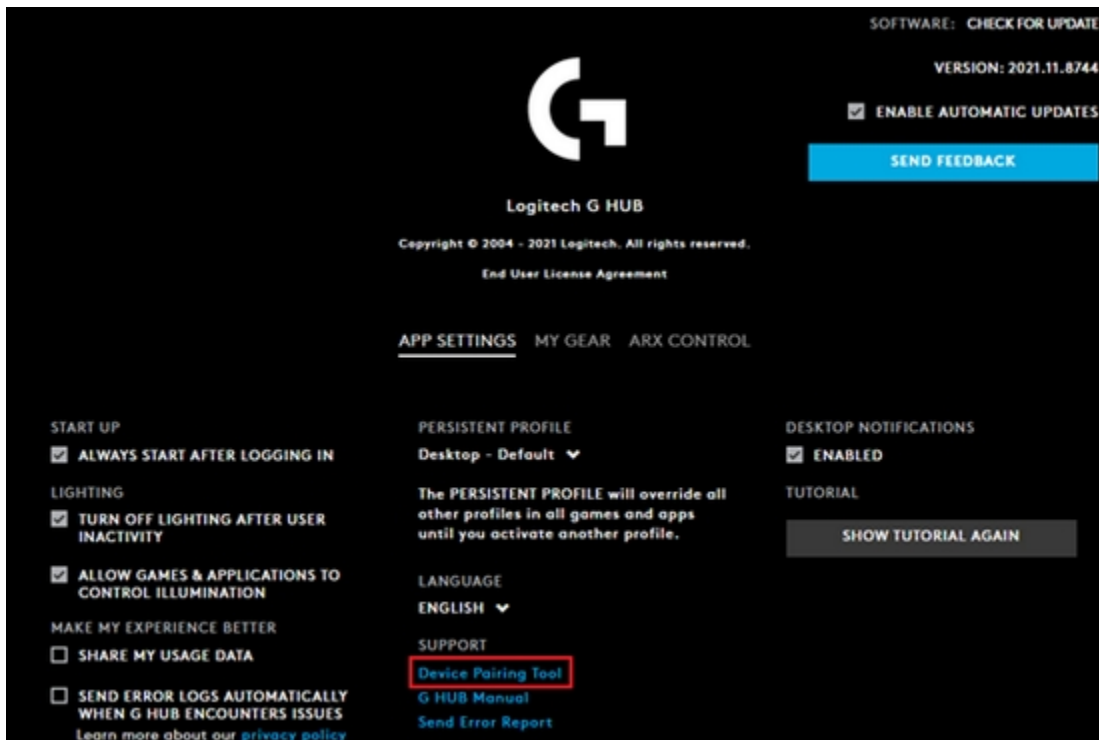


Use the following steps if you aren't able to update the firmware on your device or receiver through G HUB at the same time.

1. Make sure your device has updated its firmware by connecting it to its charging cable and a USB port on your computer.
2. Open G HUB and click **Install** if you see the firmware update banner. Follow the on-screen instructions.
3. With G HUB opened, unplug and replug your LIGHTSPEED receiver into a different USB port. Follow any on-screen instructions. If you don't see the option to install the firmware for the receiver, please follow the next steps.
4. Click the gear icon to go to **G HUB Settings**.



5. Click **Device Pairing Tool**.

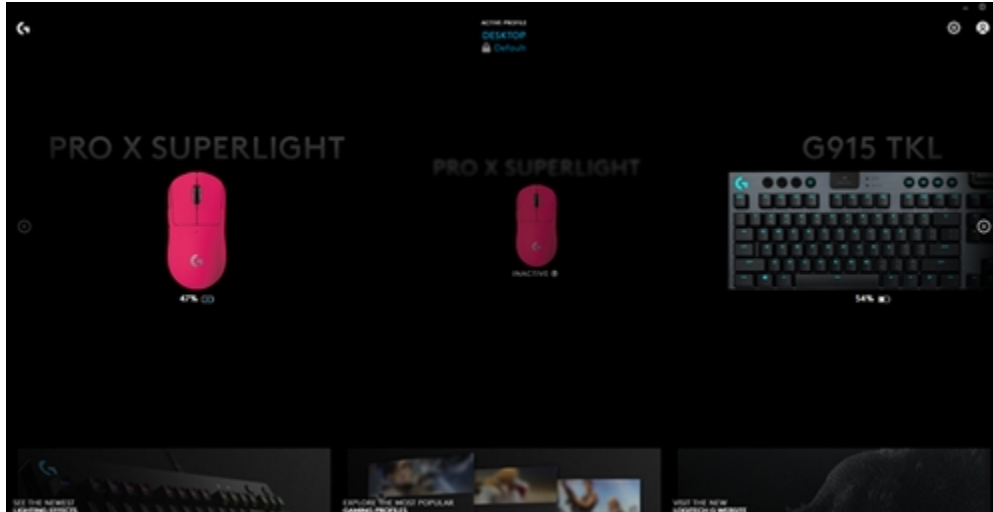


6. Choose the product you want to pair with (mouse or keyboard). Confirm that the receiver is detected by the Device Pairing Tool as shown in the screenshot, then continue and follow the on-screen instructions.
7. If this doesn't work, please unplug and replug in your receiver to try the steps above again.

If you see the message "Updating LIGHTSPEED Receiver. Please keep it plugged in", please see [My LIGHTSPEED receiver is stuck updating its firmware.](#)

- [Two PRO X SUPERLIGHT devices appear in G HUB after firmware update](#)

After you run a firmware update, you may see two devices in G HUB, one active and the other inactive (as shown).



To resolve, remove the Lightspeed USB receiver from your computer and then plug it back in. The inactive device will no longer appear.

- [Using the Device Pairing Tool in G HUB](#)

The Device Pairing Tool in Logitech G HUB allows you to pair replacement USB receivers with your mouse or keyboard. The Device Pairing Tool also allows you to connect two LIGHTSPEED devices to one LIGHTSPEED keyboard receiver using the Device Pairing Tool. You may also use this tool to pair your mouse with Logitech POWERPLAY.

The Device Pairing Tool will allow you to select the receiver and the device you want to pair it with. The receiver selected will determine what devices can be paired with it. The compatible devices that can be paired with the selected receiver will be shown afterward.

You may need to update the firmware on your device before using the Device Pairing Tool. Please follow any on-screen instructions you receive if G HUB informs you that your device firmware is out-of-date.

Pairing your device to a replacement receiver with the Device Pairing Tool

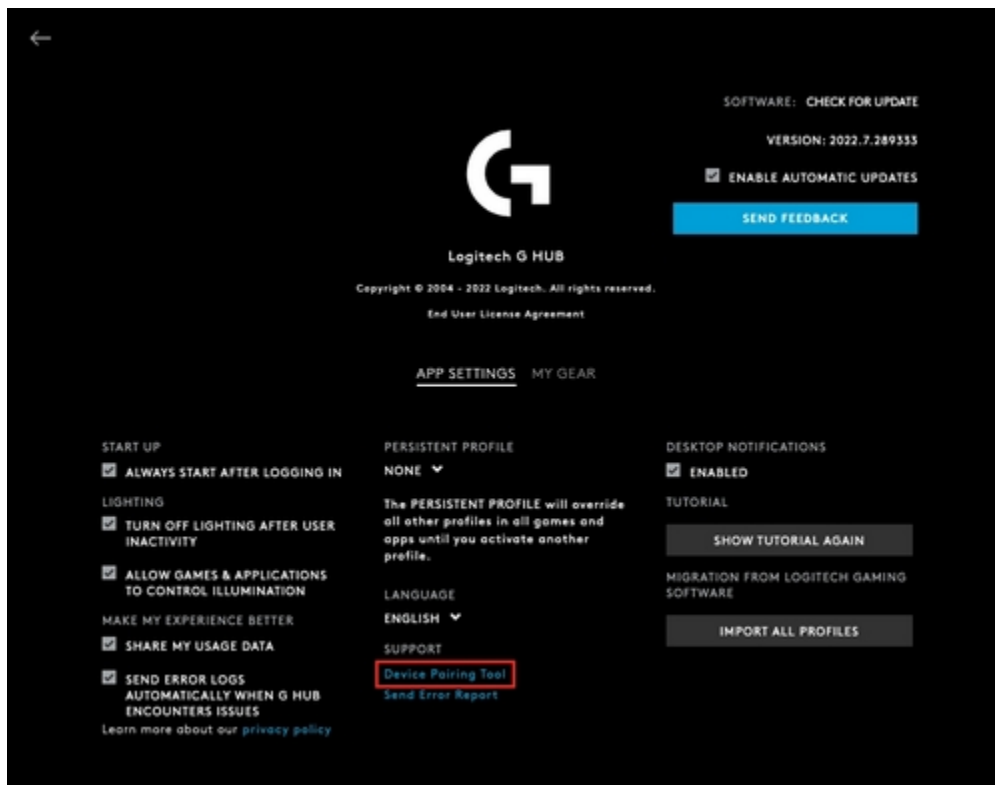
The Device Pairing Tool in Logitech G HUB allows you to pair replacement USB receivers with your mouse or keyboard.

The Device Pairing Tool will allow you to select the receiver and the device you want to pair it with. The receiver selected will determine what devices can be paired with it. The compatible devices that can be paired with the selected receiver will be shown afterward.

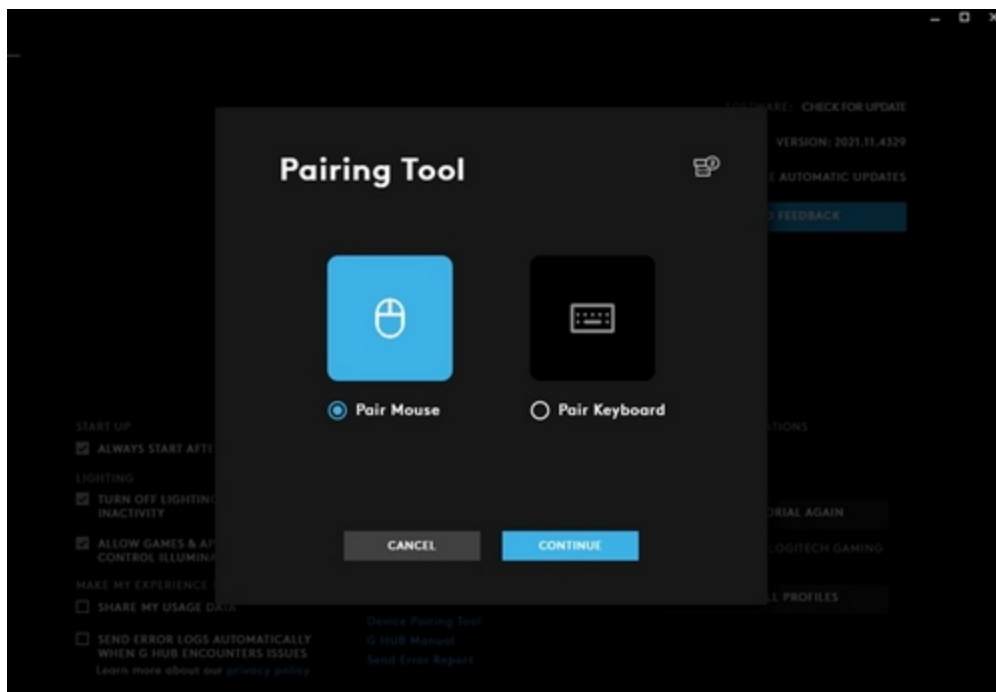
You may need to update the firmware on your device before using the Device Pairing Tool. Please follow any on-screen instructions you receive if G HUB informs you that your device firmware is out-of-date.

To get to the Device Pairing Tool:

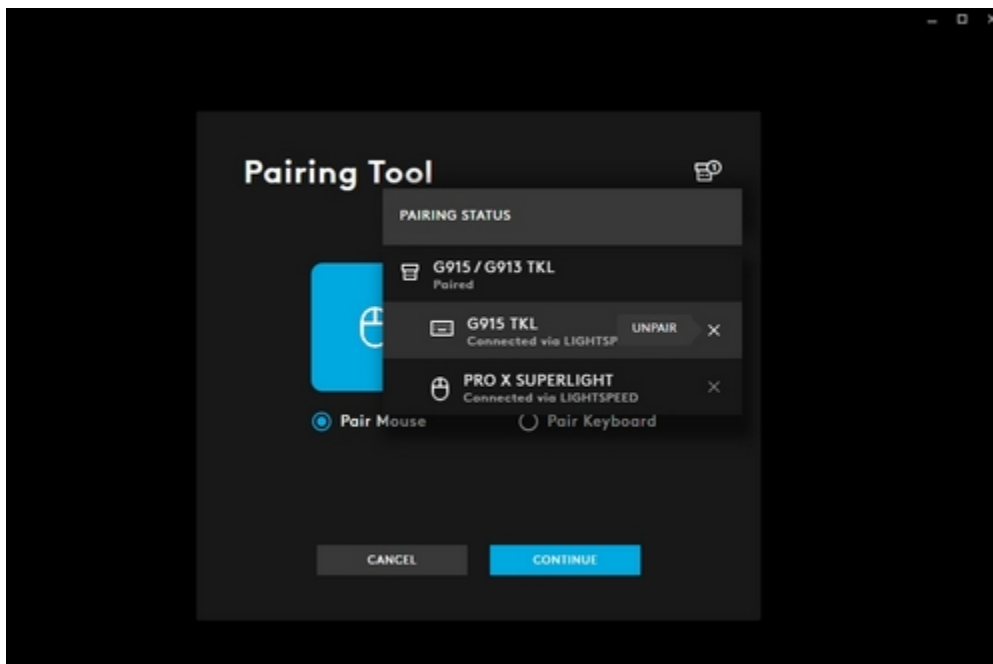
1. Launch **Logitech G HUB**.
2. Click on the three bars at the top left to reveal the **Settings tab** and click on it.
3. Under **Support**, click on **Device Pairing Tool** to launch the new tool.



4. The Device Pairing Tool will launch and allow you to either pair mouse or keyboard. Please select the type of device you want to pair and follow the on-screen instructions.



You can also see your plugged-in receivers' status by hovering over the receiver icon in the right-hand corner. This will indicate what receivers are already paired and which ones are unpaired.



Connect two LIGHTSPEED devices to one receiver using the Device Pairing Tool

Starting from G HUB 2022.7, you'll be able to connect two LIGHTSPEED devices to one LIGHTSPEED keyboard receiver using the Device Pairing Tool. You will need a compatible LIGHTSPEED mouse to pair with a compatible LIGHTSPEED keyboard receiver.

Below is the list of products supporting LIGHTSPEED Two Device Pairing from G HUB 2022.7 and above:

Mice:

- G303 Shroud Edition
- G705
- PRO X SUPERLIGHT
- PRO X SUPERLIGHT 2
- The G502 X line (G HUB 2022.8 onwards)

Keyboards:

- PRO X TKL
- G715
- G915
- G915 TKL

Pairing 2 LIGHTSPEED devices to 1 receiver

To pair a second device to a LIGHTSPEED receiver:

1. Click on the three bars at the top left to reveal the **Settings tab** and click on it.
2. Under **Support**, click on **Device Pairing Tool**.
3. Select the device you want to pair, and click on **Continue**.
4. Select the receiver you want to pair this device to, and click on **Continue**.
5. In the dropdown, select the device you want to pair, and click on **Begin Pairing**.
6. Follow the onscreen instructions.

Unpairing 2 LIGHTSPEED devices to 1 receiver

To unpair a device from the receiver:

1. Click on the three bars at the top left to reveal the **Settings tab** and click on it.
2. Under **Support**, click on **Device Pairing Tool**.

3. Hover your mouse over the receiver icon at the top right.
4. In the list of devices paired to your receiver, look for the one you want to unpair, and click on the X next to it.
5. Click on **Unpair** to confirm.

NOTES:

- The LIGHTSPEED Two Device Pairing feature is built to enhance mobility and ease of use. For maximum performance, we recommend using your keyboard and mouse with their individual receivers.
- This feature is limited to mice and keyboards only and does not work with headsets.
- If you have another receiver for your LIGHTSPEED Headset, we recommend not connecting it right next to your receiver/s for Mouse and Keyboard, but keeping a distance of at least one USB port between them. Ideally, make sure your USB receivers are separated as much as possible.



- Pair your PRO X SUPERLIGHT to a new receiver

To pair your PRO X SUPERLIGHT Wireless Gaming Mouse to a new receiver or to repair your PRO X SUPERLIGHT Wireless Gaming Mouse to an existing receiver, please download the Onboard Memory Manager here: <https://support.logi.com/hc/articles/360059641133>.

OnBoard Memory Manager (OMM) is a utility for pro gamers to quickly view, customize, and fine-tune the onboard memory of a compatible Logitech G mouse.

NOTE: Logitech Connection Utility does not support PRO X SUPERLIGHT.

- The cursor for my PRO X Superlight is erratic after mouse feet are changed

Your PRO X Superlight mouse comes with standard mice feet and an optional aperture door with a PTFE foot that provides a smooth glide experience. We don't recommend replacing your mice feet with non-Logitech branded parts. Doing so keeps the mouse from working its best.

When you replace the feet on your mouse with an aftermarket product, you may encounter the following issues:

- Erratic tracking
- Lift of distance (LOD) issues

- Logitech G HUB - FAQs

VIDEO: youtu.be/a5a4iAhTaho

About G HUB

See the following link for more information:

<https://support.logi.com/hc/en-us/articles/4461144061975-Logitech-G-HUB-FAQs>

WARRANTY – G Pro X SUPERLIGHT Wireless Gaming Mouse

[2 year limited hardware warranty](#)

See Terms of Use here: logitech.com/en-my/tos/terms.html?id=3101

At Logitech, it is our goal to ensure you are completely satisfied with your Logitech purchase. We take pride in the products and services we offer, and want our customers to enjoy them just as much as we do. If you are experiencing an issue, please click on the following link to learn more about the Logitech warranty.

Check our Logitech Warranty here:

<https://support.logi.com/hc/en-us/articles/360023361413-Warranty-FAQ-AMR-AP>

CONTACT US

Would you like to speak with us? We're here to help.

Get 24/7 live support with chat here: logitech.com/support

Phone: (Local) +1 646-454-3200

(Toll Free) +1 866-632-5644

Monday – Friday:

9:00 a.m. – 9:00 p.m. Eastern Time

DOWNLOAD

See here to download G Hub:

download01.logi.com/web/ftp/pub/techsupport/gaming/lghub_installer.zip