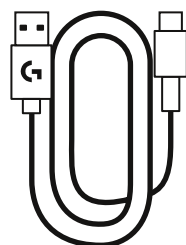
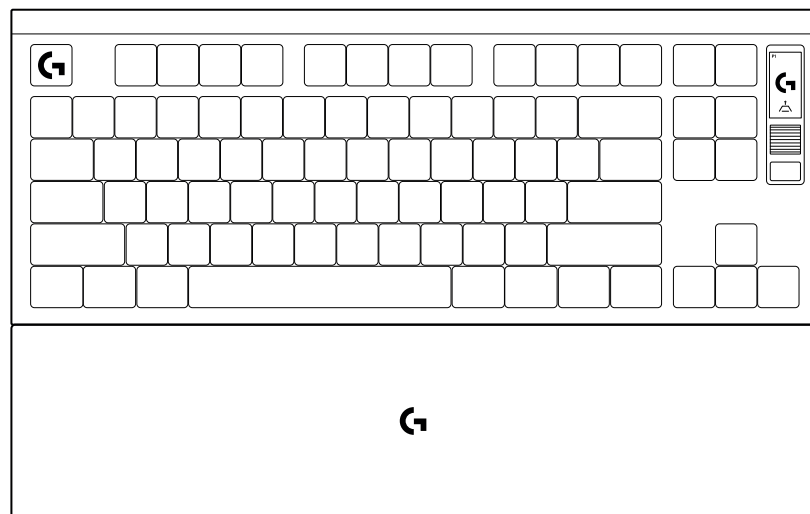


PRO X2 RAPID

SETUP GUIDE | GUIDE D'INSTALLATION





ESC

PG▼

PG▲

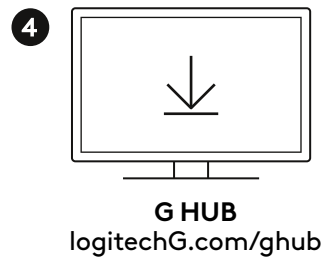
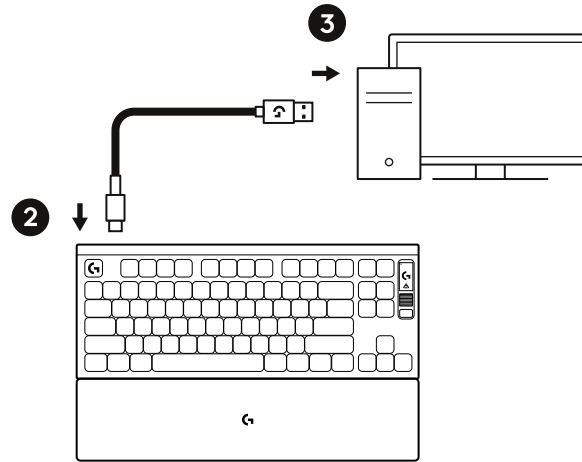
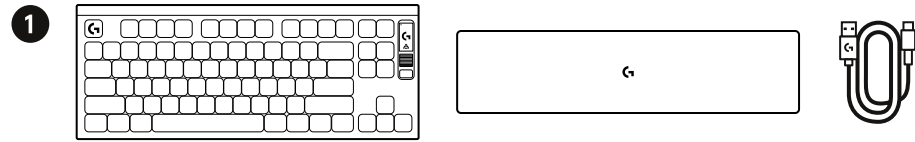
P/B



ENGLISH	3
FRANÇAIS.	35
ESPAÑOL	67
PORTUGUÊS	99

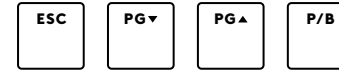
SETUP INSTRUCTIONS

1. Remove the keyboard, palm rest, and USB cable from the package.
2. Insert the *USB-C* cable into the *USB-C* port of the keyboard.
3. Connect the cable to a USB A port on your PC.
4. Download and install G HUB software to your PC / Mac for the best gaming experience (G HUB has an onboarding story for features). Go to www.logitechG.com/ghub.



OPTIONAL

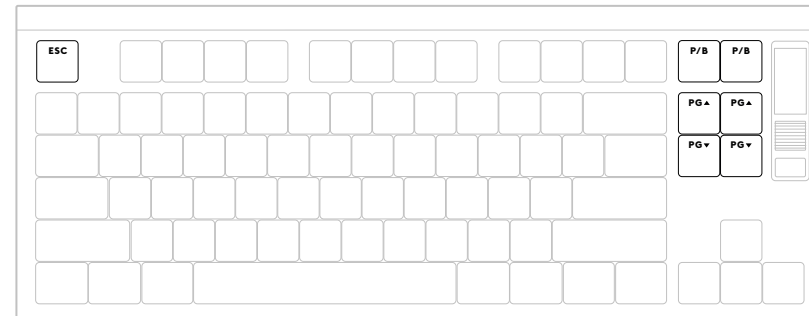
PRO X2 RAPID includes four extra keycaps (ESC, P/B, PG▲, PG▼) that can be used to replace keycaps that are installed by default. Use the metal wire side of the included switch/keycap puller to remove any existing keycaps and replace them with the preferred one.



Physically, ESC can replace the G logo keycap, P/B can replace the PRNT or LOCK keycap, PG▲ can replace the INS or HOME keycap, and PG▼ can replace the DEL or END keycap.

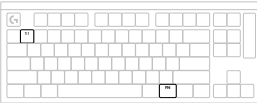
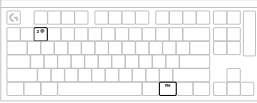
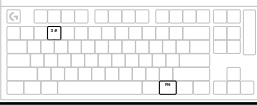


You can use the KEYCONTROL feature in G HUB to remap the default function to match the new keycap. By default, the G logo key is mapped to ESC and would not need to be remapped if the keycap is changed. Once modified in G HUB, this profile can be uploaded to the keyboard's onboard memory to be used with or without G HUB software installed.



ONBOARD PROFILES

PRO X2 RAPID ships with three onboard profiles pre-configured with different analog actuation points and Rapid Trigger settings. These can be selected by using the OLED Screen by long pressing the Menu Button or by holding the FN key and pressing the number keys “1” (Profile 1), “2” (Profile 2), or “3” (Profile 3).

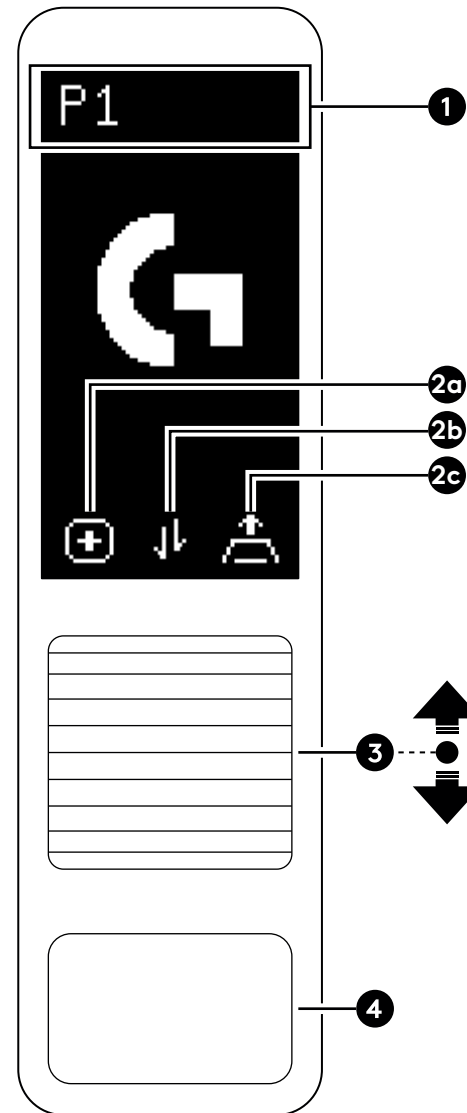
Selection		LIGHTSYNC	Actuation Point	Rapid Trigger	KEY PRIORITY	Report Rate
	FN + 		 2.00 mm	 OFF	OFF	1000
	FN + 		 1.00 mm	 ON (0.5mm)	ON (A/D Last Pressed)	8000
	FN + 		 1.00 mm	 OFF	OFF	8000

OLED SCREEN USE INSTRUCTIONS

PRO X2 RAPID features an OLED display which can be used to configure settings of the device without the use of any software.

Following is an overview of the OLED screen and the user interface.

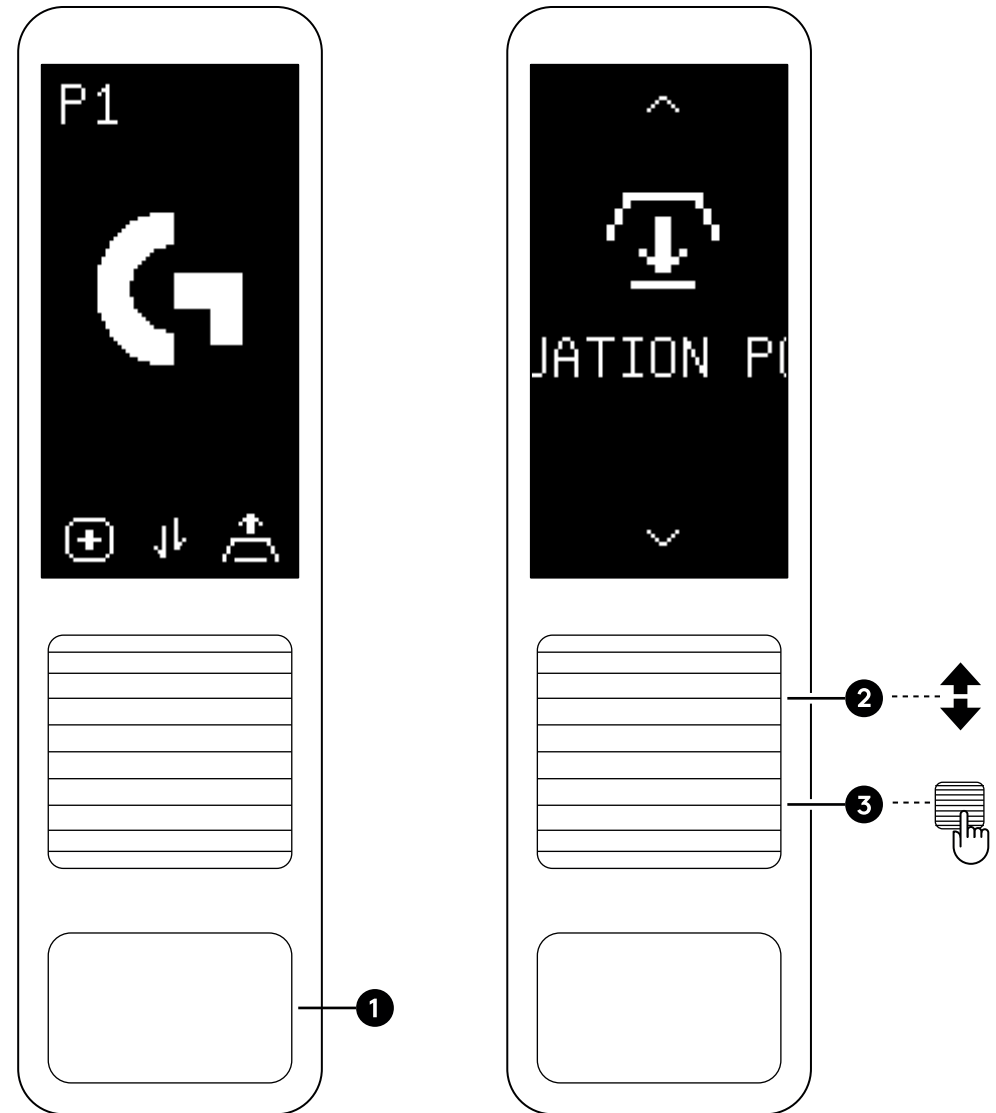
1. Active Profile
2. Active Features
 - a. KEY CONTROL
 - b. KEY PRIORITY
 - c. RAPID TRIGGER
3. Navigation / Volume Roller
 - Scroll Up / Down
 - Click
4. Menu / Back Button
 - Click



ACTUATION POINT ADJUSTMENT

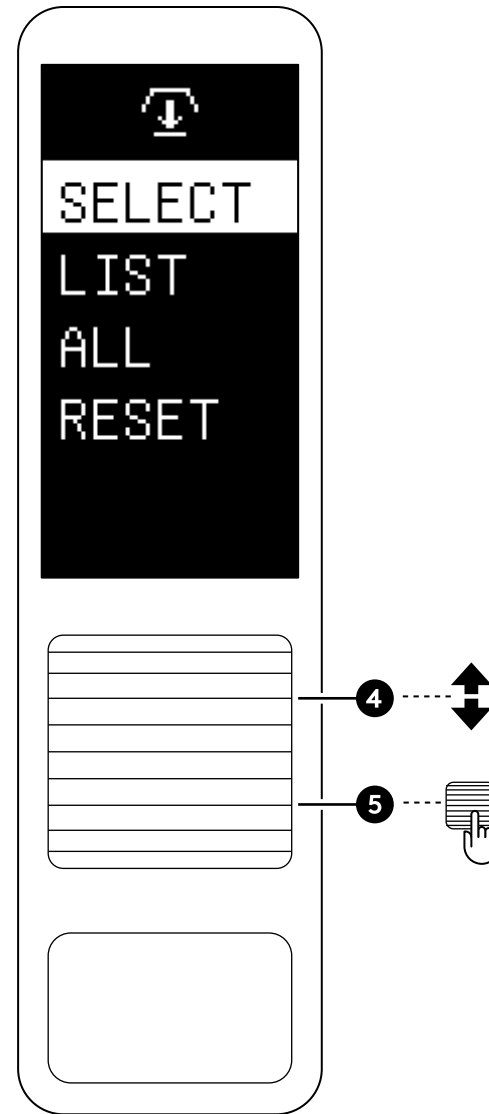
The PRO X2 RAPID switches allow for adjustable actuation points, which is the distance a key needs to be pressed down before it is registered. You can customize the actuation point for all keys on the keyboard either through the integrated OLED screen or by using the G HUB software. Follow the provided instructions to make these adjustments.

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "ACTUATION POINT".
3. Click the Navigation Roller to enter the Actuation Point adjustment menu.



4. To adjust the Actuation Point, navigate to the preferred key selection option by scrolling the Navigation Roller.
 - **SELECT:** Choose specific keys to adjust the Actuation Point. Existing groups can be deleted by long pressing the Navigation Roller.
 - **LIST:** Adjust the Actuation of each key listed individually.
 - **ALL:** Adjust the Actuation Point of all keys simultaneously.
5. Click the Navigation Roller to enter the Actuation Point Adjustment menu or to make a custom selection of keys.

Note: Within this menu, you can also reset the actuation point modifications currently in place.

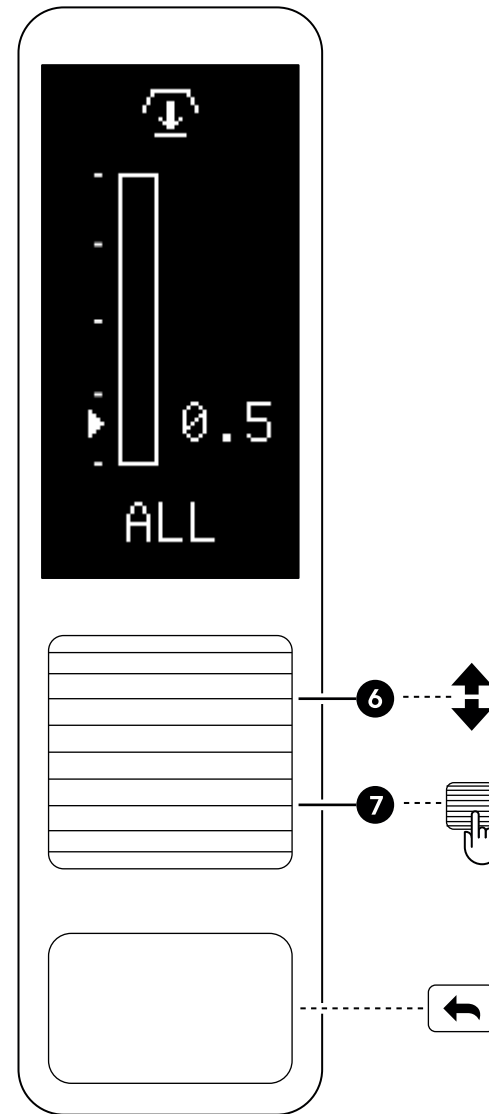


6. Adjust the actuation point by scrolling the Navigation Roller.

- Smaller actuation point values will actuate closer to the top of the switch, resulting in faster actuation.
- Larger actuation point values will actuate closer to the bottom of the switch, resulting in slower actuation.

7. Click the Navigation Roller to apply changes.

Note: Click the Menu Button  if you wish to discard changes and return to the previous menu.

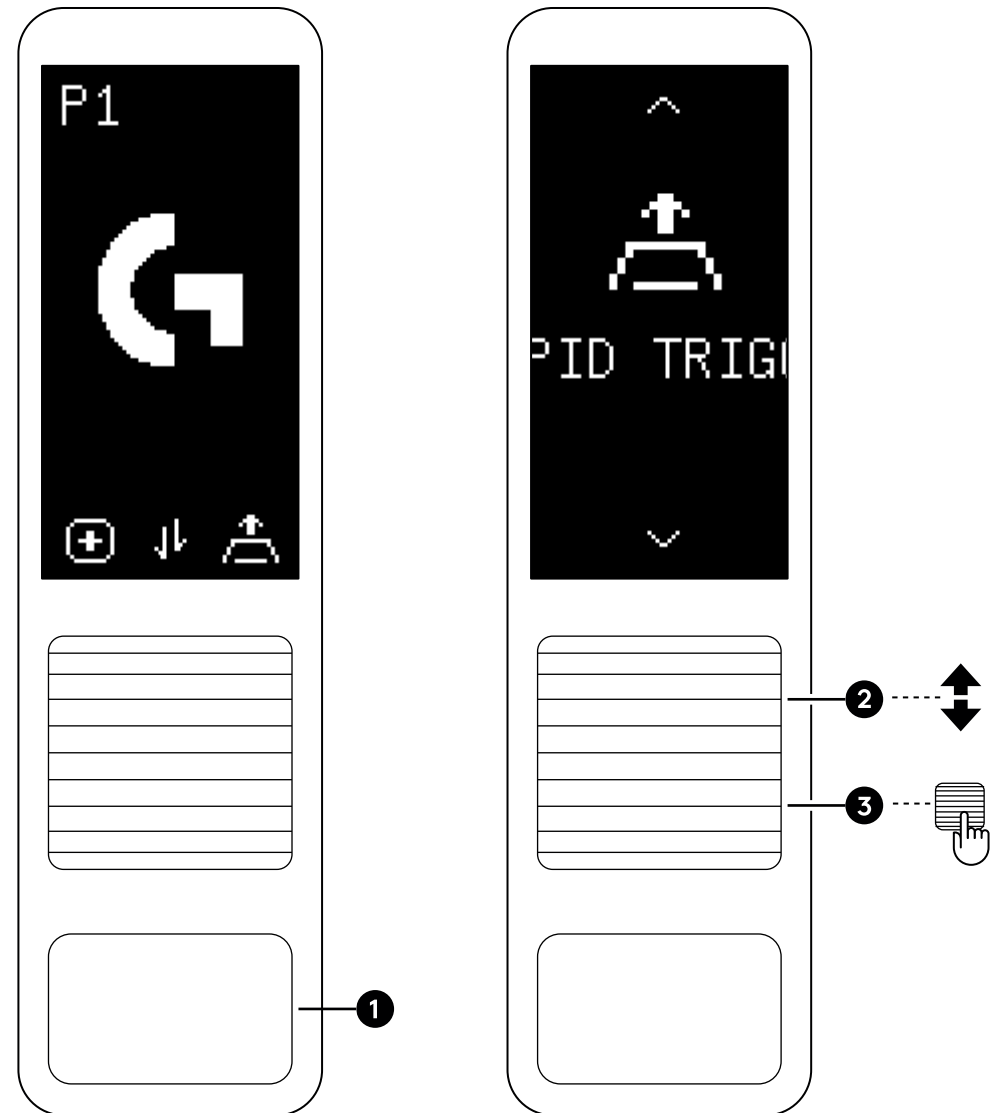


RAPID TRIGGER CONFIGURATION

Rapid Trigger dramatically enhances key response by eliminating fixed reset points, enabling much faster key actuation and, critically, quicker input reset times. Instead of needing a key to travel completely back up, Rapid Trigger instantly resets the key the moment you lift your finger. This allows for near-instantaneous, rapid, and repeated inputs.

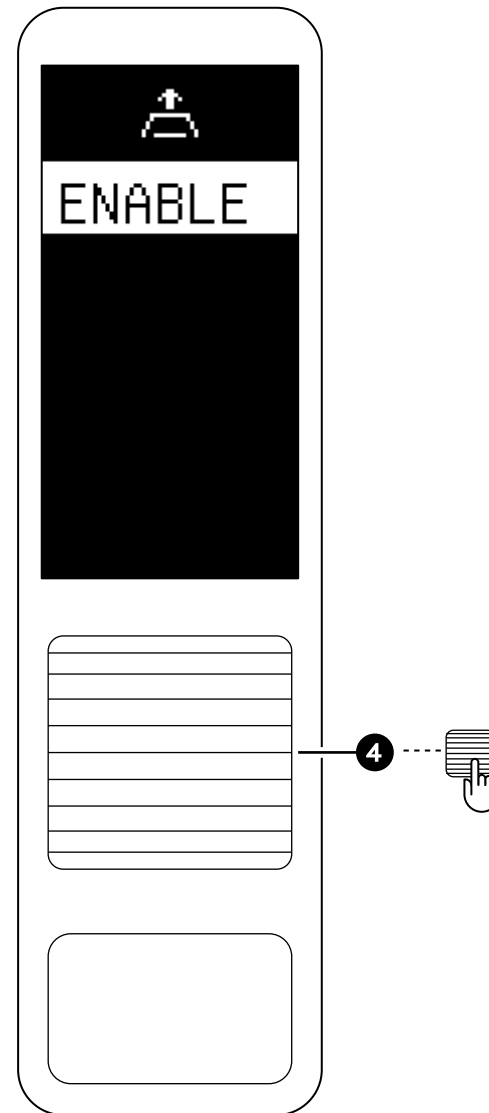
You can configure Rapid Trigger for all keys on the PRO X2 RAPID using the integrated OLED screen or the G HUB software, similar to setting the actuation point. Refer to the instructions below for configuration details.

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "RAPID TRIGGER"
3. Click the Navigation Roller to enter the Rapid Trigger configuration menu.



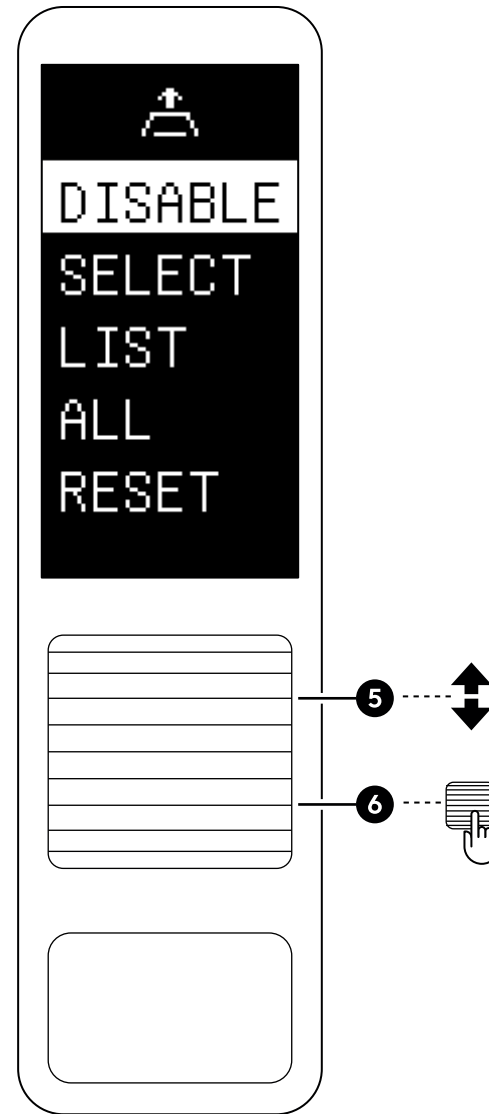
4. Click the Navigation Roller to enable Rapid Trigger.

Note: If Rapid Trigger is already enabled, this screen will be skipped.



5. To configure Rapid Trigger, navigate to the preferred key selection option by scrolling the Navigation Roller.
 - **SELECT:** Choose specific keys for Rapid Trigger customization. Existing groups can be deleted by long pressing the Navigation Roller.
 - **LIST:** Configure Rapid Trigger individually for each key listed.
 - **ALL:** Apply the Rapid Trigger configuration to every key simultaneously.
6. Click the Navigation Roller to enter the Rapid Trigger configuration menu or to make a custom selection of keys.

Note: Within this menu, you can also reset the Rapid Trigger configurations currently in place or disable Rapid Trigger.

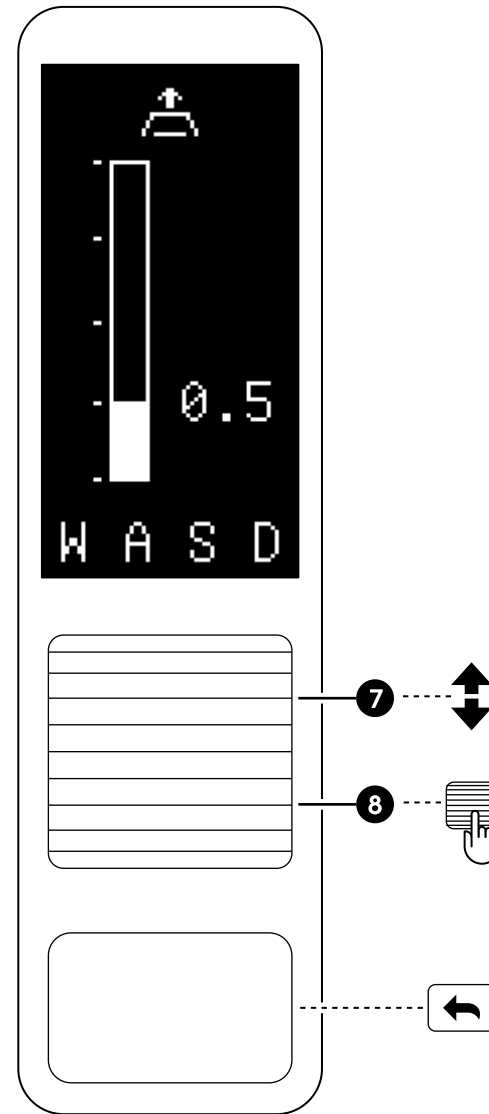


7. Adjust the Rapid Trigger sensitivity by scrolling the Navigation Roller.

- Rapid Trigger allows the key to release as soon as it lifts up allowing for faster reactions. This value determines how far the key must be lifted before the key is released - smaller values will release the key faster, larger values will require the key to travel further up to release.

8. Click the Navigation Roller to apply changes.

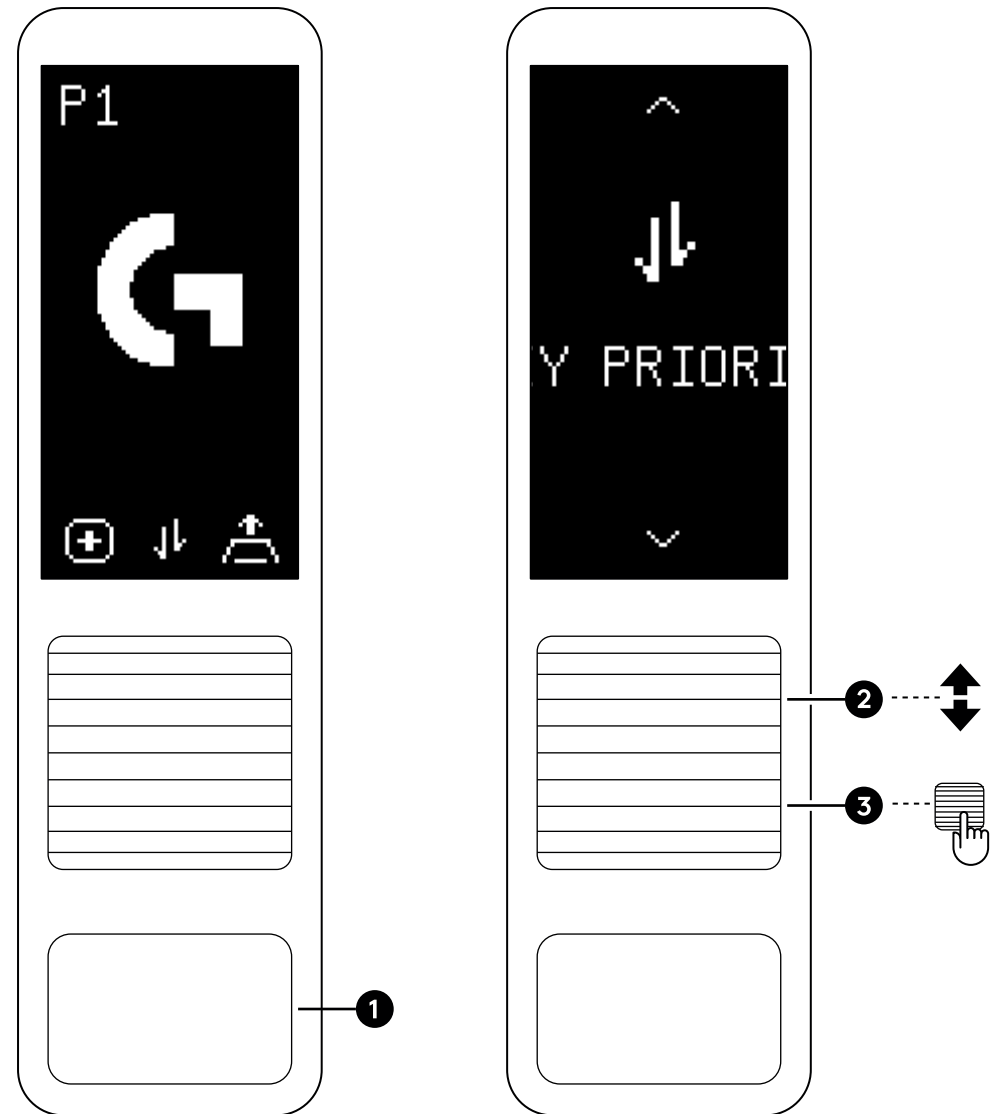
Note: Click the Menu Button  if you wish to discard changes and return to the previous menu.



KEY PRIORITY

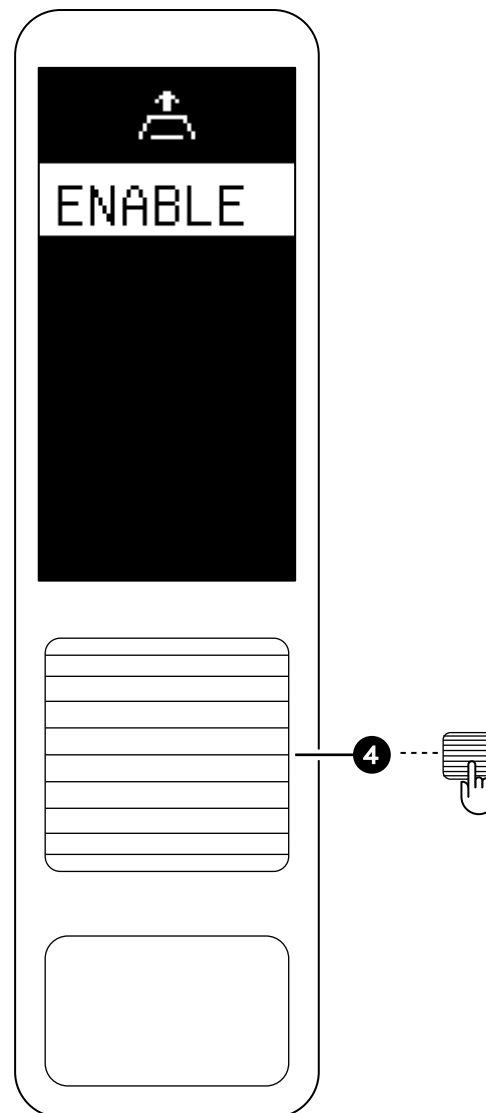
KEY PRIORITY, also known as SOCD can be configured using the built-in OLED or using the G HUB software. Follow the instructions below to configure pairs of keys for key priority.

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "KEY PRIORITY".
3. Click the Navigation Roller to enter the KEY PRIORITY configuration menu.

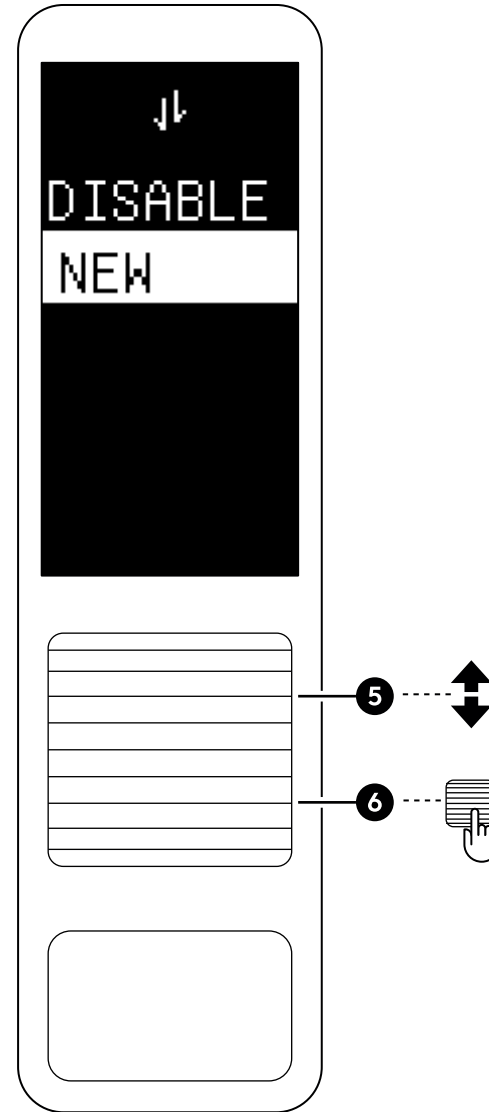


4. Click the Navigation Roller to enable KEY PRIORITY.

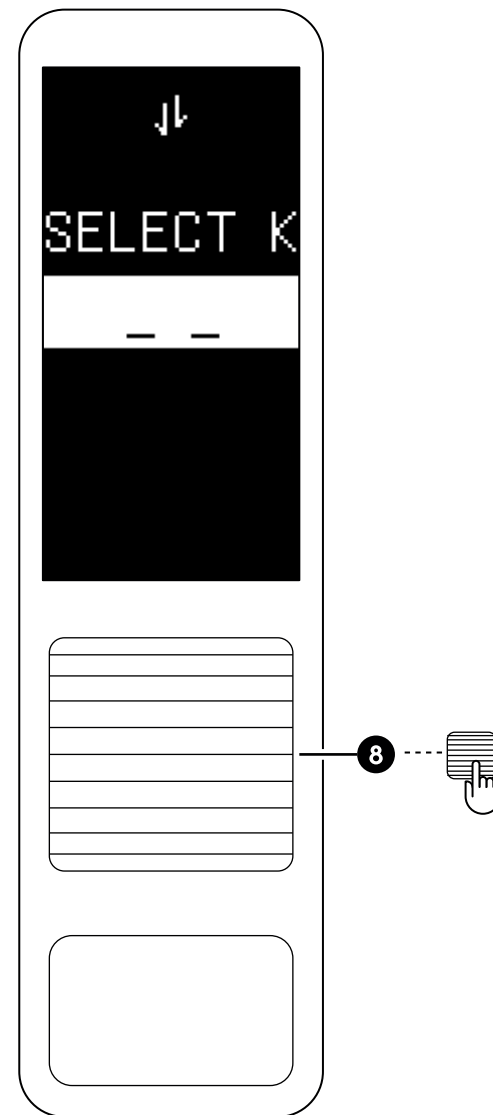
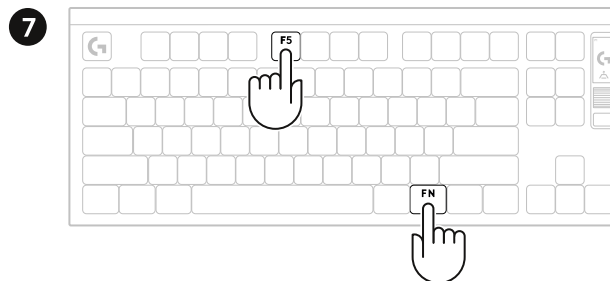
Note: If KEY PRIORITY is already enabled, this screen will be skipped.



5. Scroll to navigate to "NEW" to create a new key pair.
 6. Click the Navigation Roller to start selecting keys for the new key pair.
- Note:** If you have previously created key pairs and assigned KEY PRIORITY, you can reconfigure them by clicking into each pair.

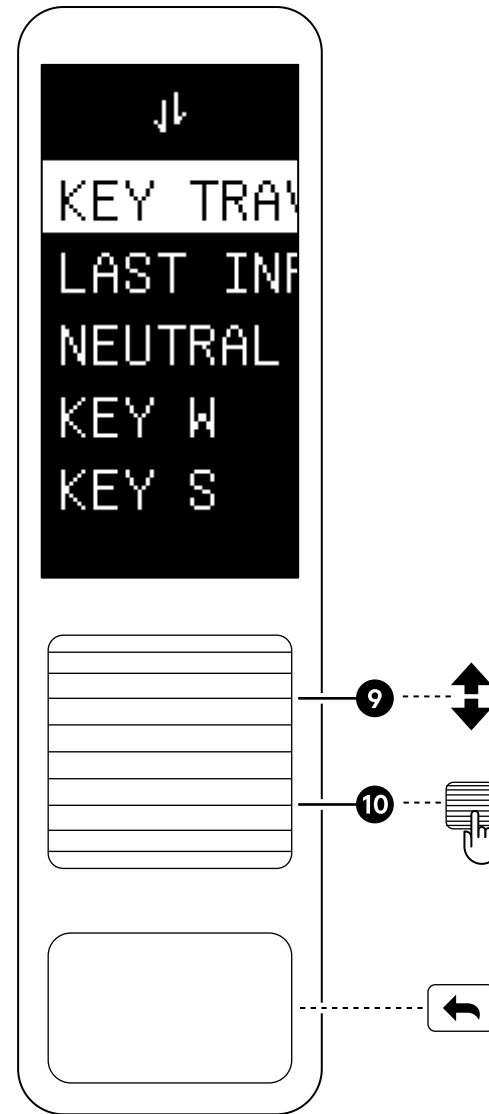


7. Press the keys that you wish to use as a key pair on your keyboard.
8. Click the Navigation Roller to confirm the selection.



9. Scroll to the preferred key prioritization mode.
 - a. KEY TRAVEL PRIORITY: Compares both keys and sends the key that is pressed furthest down.
 - b. LAST INPUT: Compares both keys and sends the most recently pressed key.
 - c. NEUTRAL PRIORITY: Compares both keys and if both are pressed, sends no input.
 - d. KEY 1: Compares both keys and if both keys are pressed only sends key 1.
 - e. KEY 2: Compares both keys and if both keys are pressed only sends key 2.
10. Click the Navigation Roller to confirm the selection and return to the previous menu.

Note: Click the Menu Button to return to the previous page.



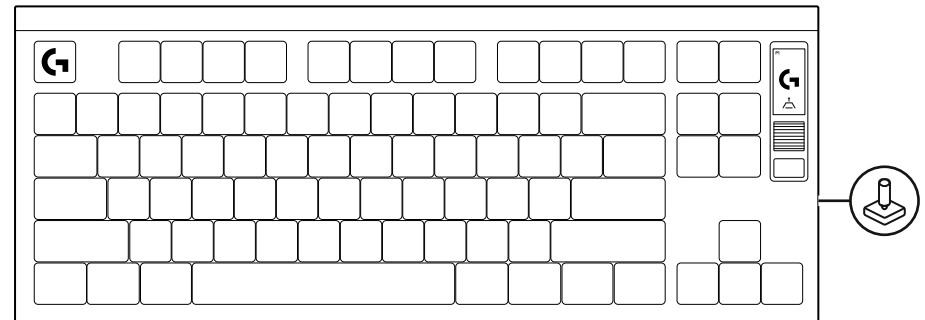
GAME MODE

GAME MODE prevents accidental interruptions during gaming by allowing you to disable selected keys.

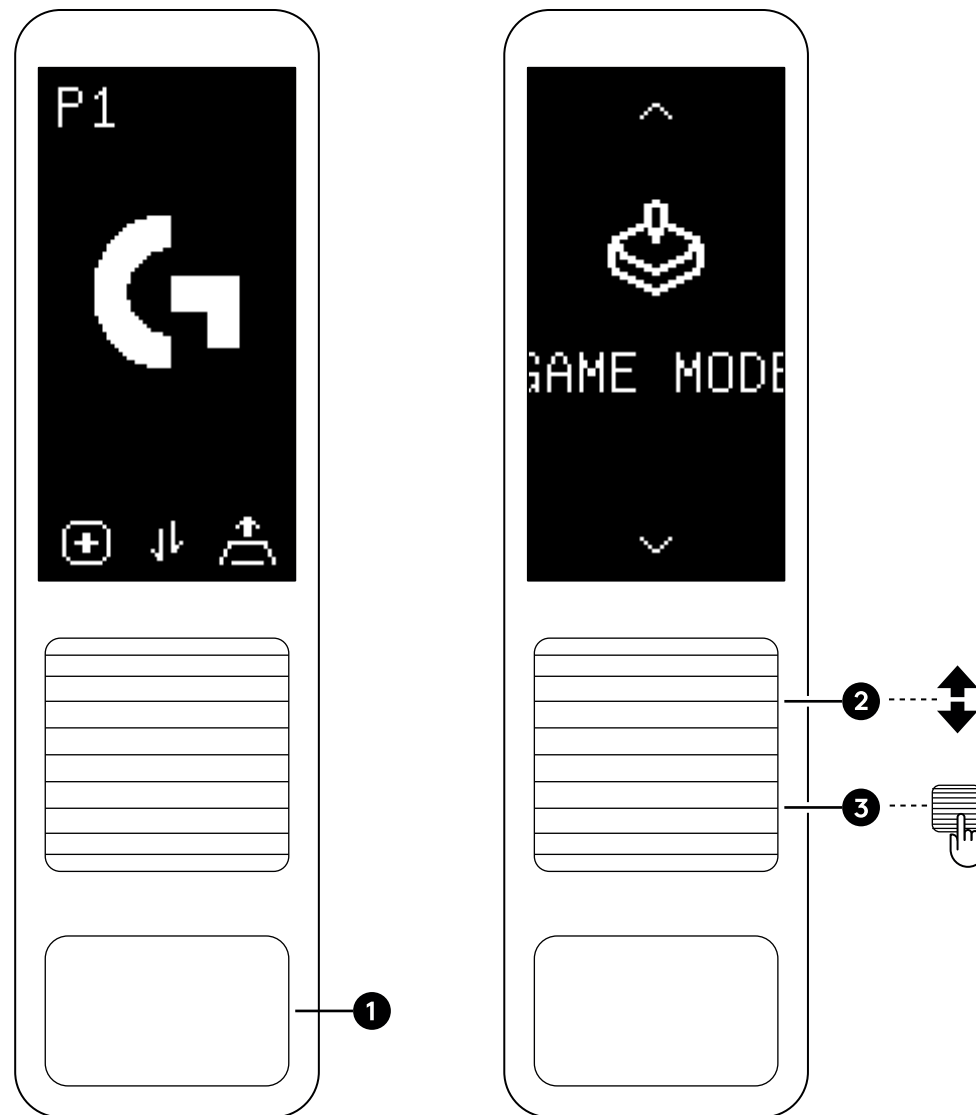
By default, activating GAME MODE (toggling the switch to the ON position) disables the *Windows* and *Context Menu* keys. You can add more keys to this disabled list using the OLED screen or the G HUB software.

GAME MODE toggle switch is located on the right side of your keyboard.

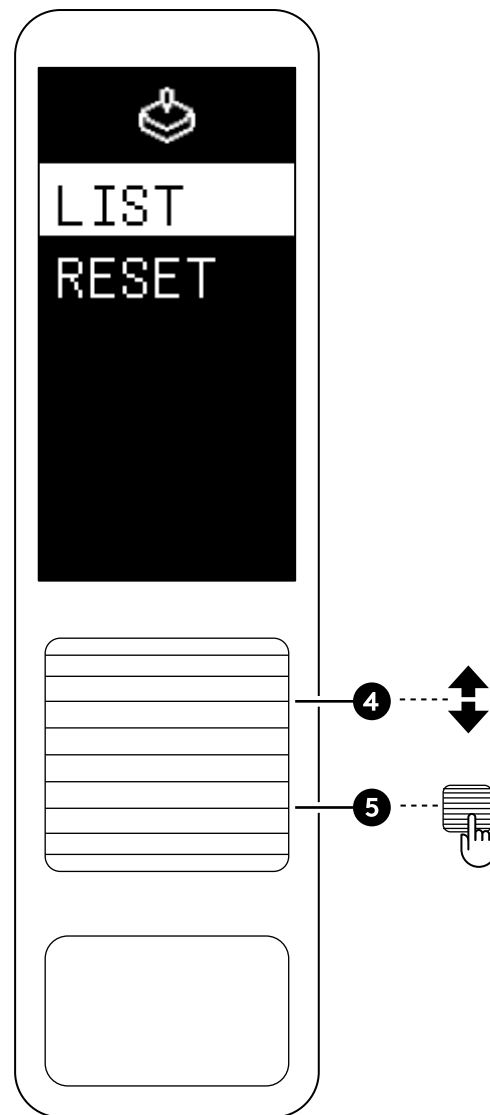
To assign additional keys to be disabled when GAME MODE is active, follow the steps below.



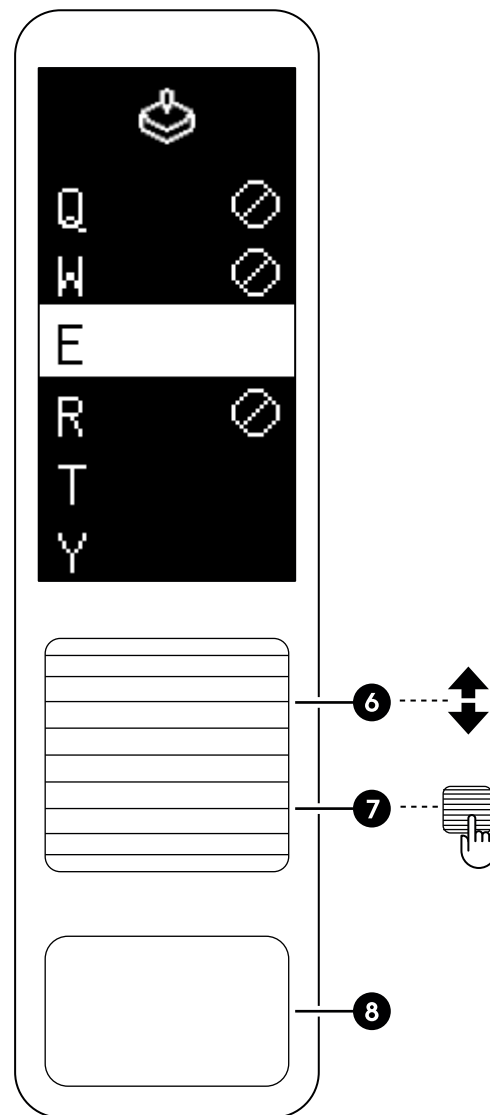
1. Click the Menu Button to open the menu.
2. Scroll to navigate to "GAME MODE".
3. Click the Navigation Roller to enter the GAME MODE configuration menu.



4. Scroll to navigate to "LIST".
 5. Click the Navigation Roller to view the list of keys that can be disabled when GAME MODE is toggled ON.
- Note:** Within this menu, you can also reset the GAME MODE configuration to factory default.



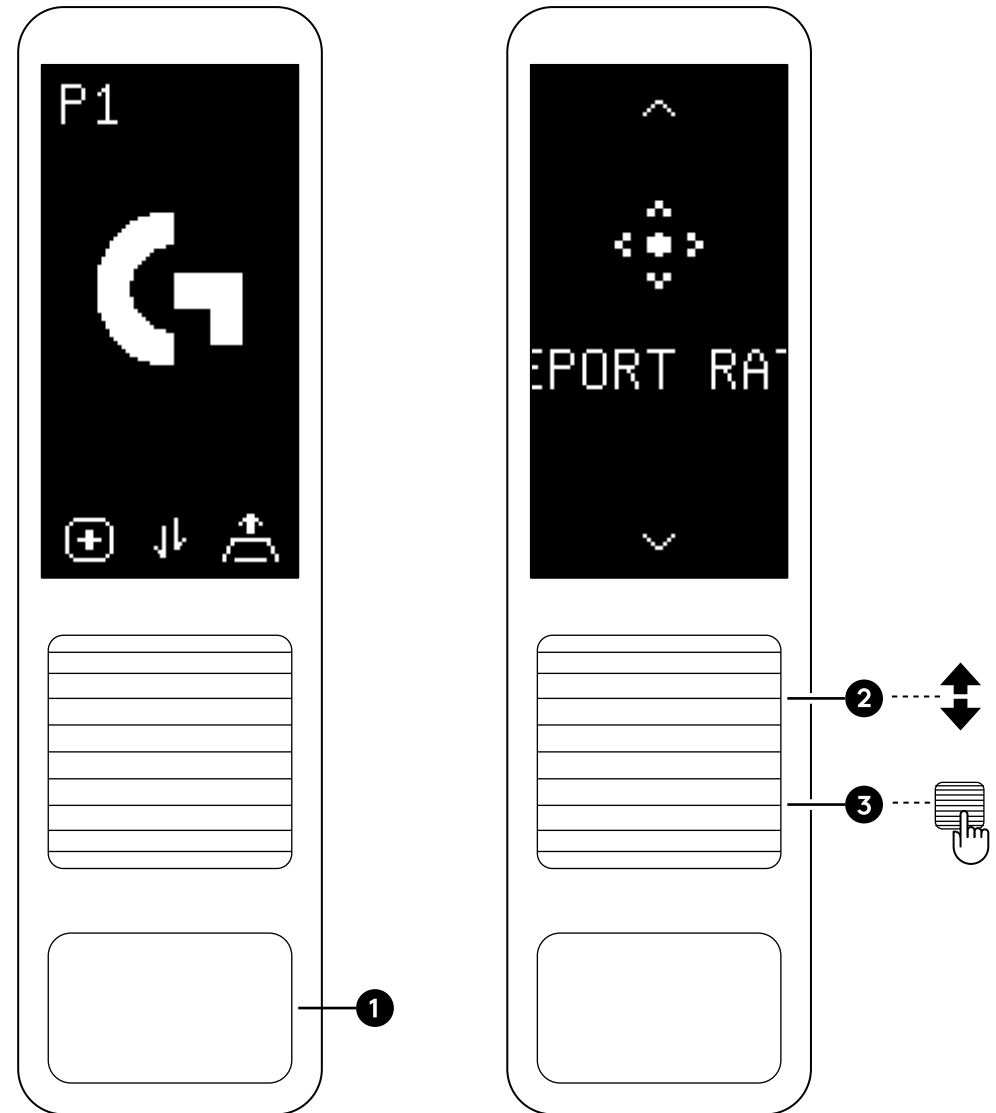
6. Scroll to navigate to the keys that you wish to disable.
7. Click the Navigation Roller to set the selected key to be disabled.
8. Click the Menu Button to save changes and return to the previous page.



REPORT RATE

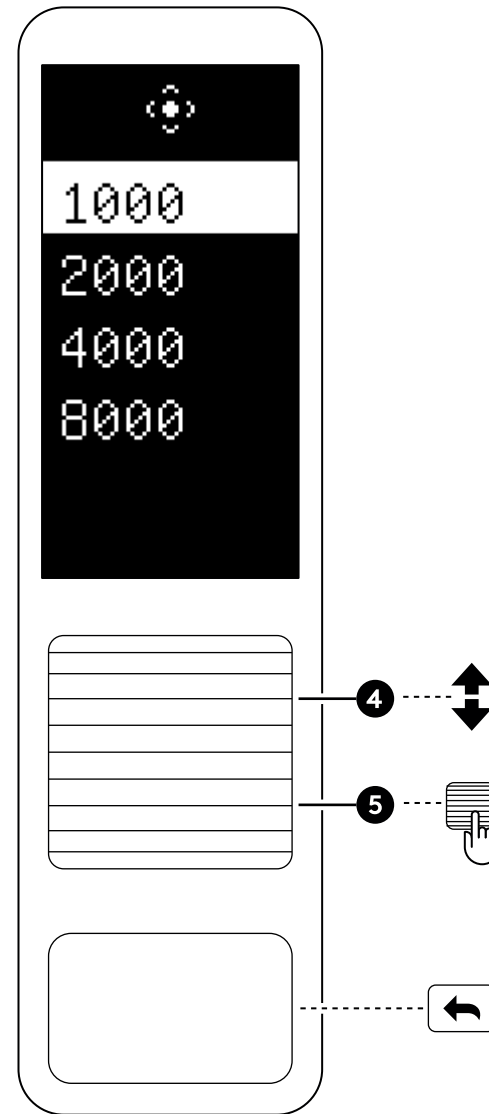
PRO X2 RAPID supports wired report rates of up to 8000Hz. Follow the instructions below to set your preferred report rate on using the built-in OLED screen. Alternatively you can use the G HUB software to set your preferred report rate.

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "REPORT RATE".
3. Click the Navigation Roller to enter the Report Rate configuration menu.



4. Scroll to navigate to your preferred Report Rate.
5. Click the Navigation Roller to apply the selected Report Rate.

Note: Click the Menu Button  to return to the menu without applying changes.



MEDIA CONTROL

FN + F9	Previous Track
FN + F10	Play/Pause
FN + F11	Next Track
	Volume Up
	Volume Down
	Mute

LIGHTSYNC RGB CONTROL

Brightness Control (5 Level)

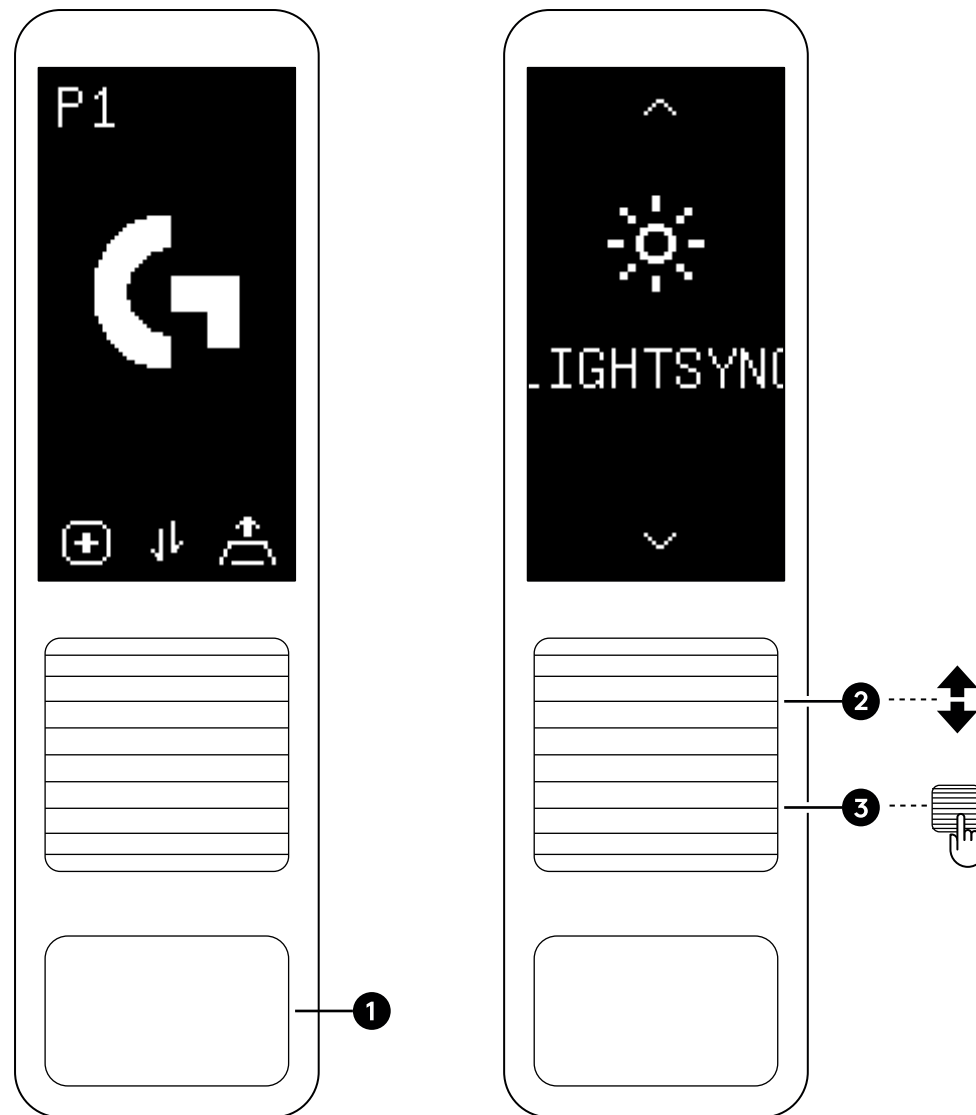
FN + F5	Keyboard Brightness Down
FN + F6	Keyboard Brightness Up

LIGHTSYNC Modes

Preset LIGHTSYNC RGB Modes can be selected using the OLED screen. For further customization, please utilize G HUB software.

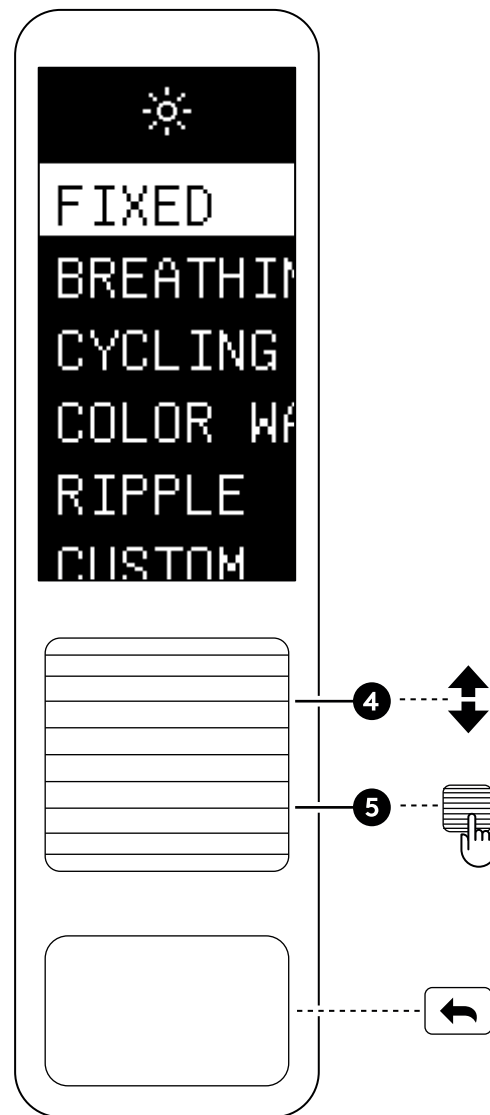
To Change LIGHTSYNC modes using the OLED screen, follow the steps below.

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "LIGHTSYNC".
3. Click the Navigation Roller to enter the LIGHTSYNC configuration menu.



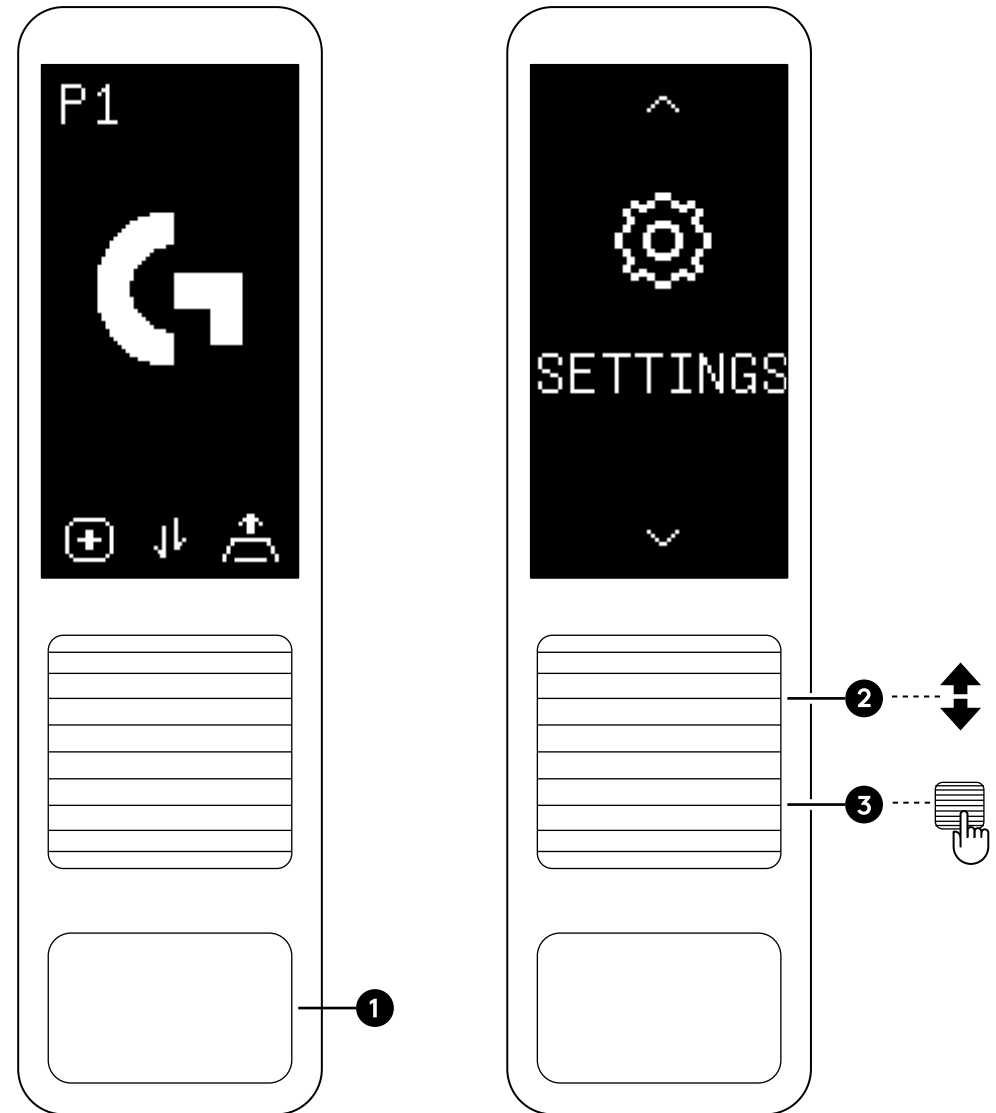
4. Scroll to navigate to your preferred LIGHTSYNC mode.
5. Click the Navigation Roller to apply the selected LIGHTSYNC mode.

Note: Click the Menu Button  to return to the menu without applying changes.

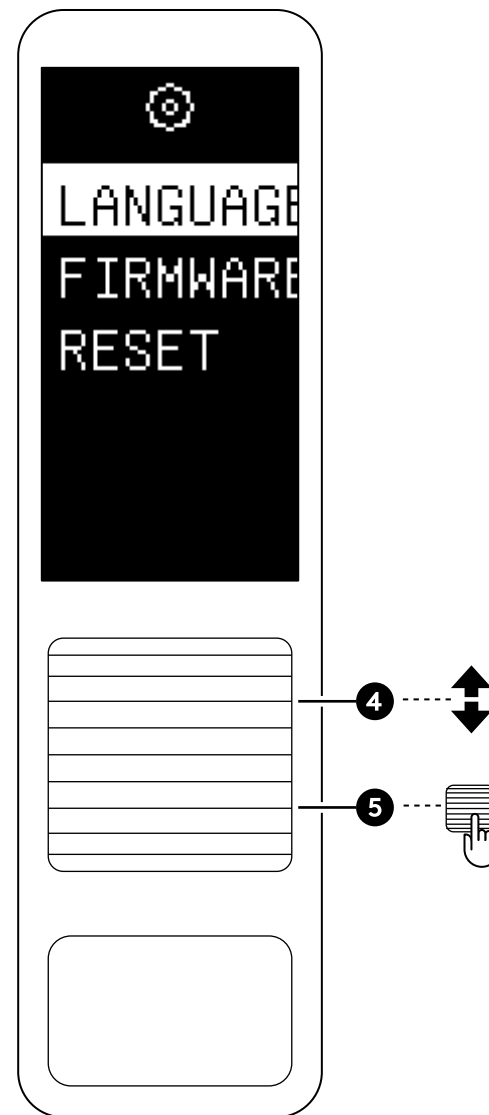


OLED SCREEN LANGUAGE CHANGE

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "SETTINGS".
3. Click the Navigation Roller to enter the settings menu.



4. Scroll to navigate to "LANGUAGE".
Note: This is the first item on the list.
5. Click the Navigation Roller to list the available language options.



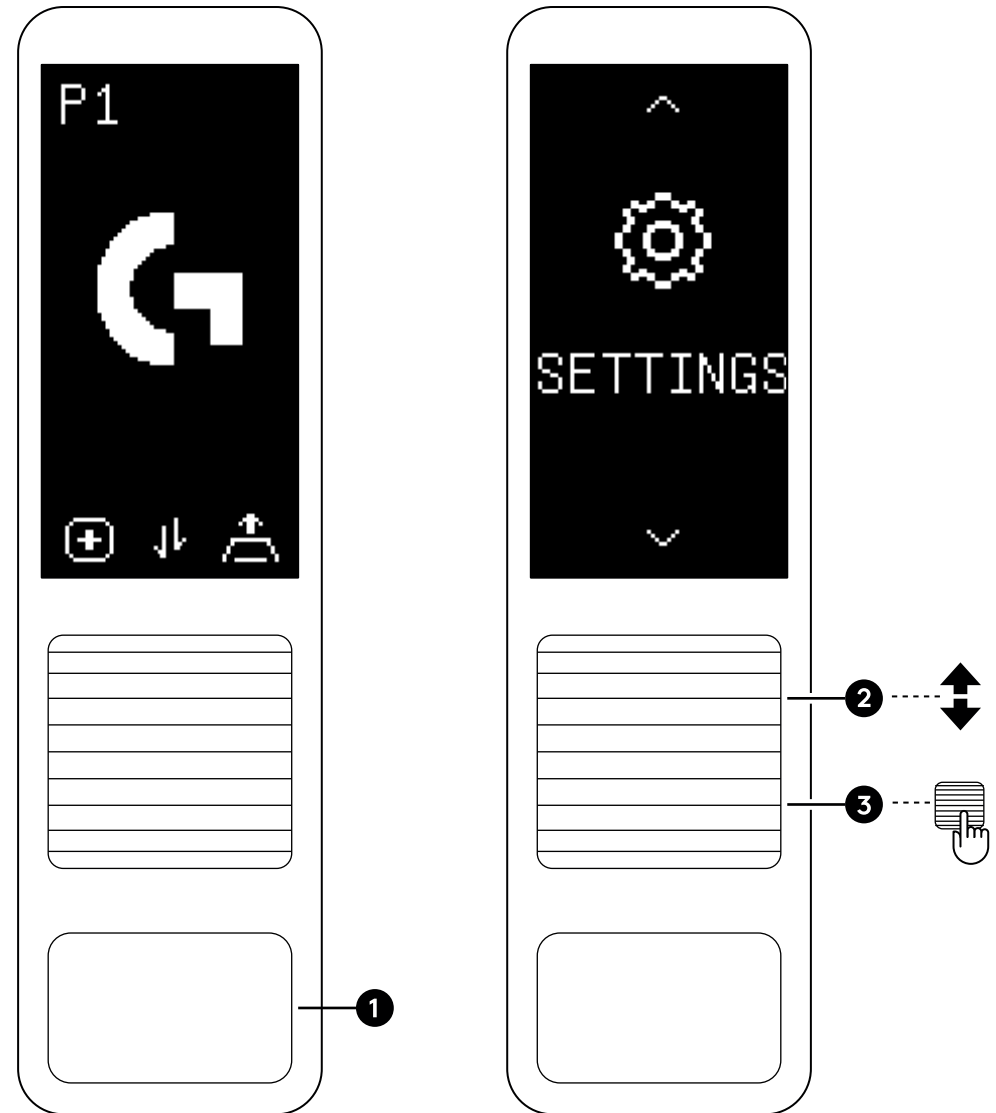
6. Scroll to navigate to the language option that you prefer to use.
7. Click the Navigation Roller to change the device language to the selected language option.

Note: Click the Menu Button  to return to the menu without applying changes.

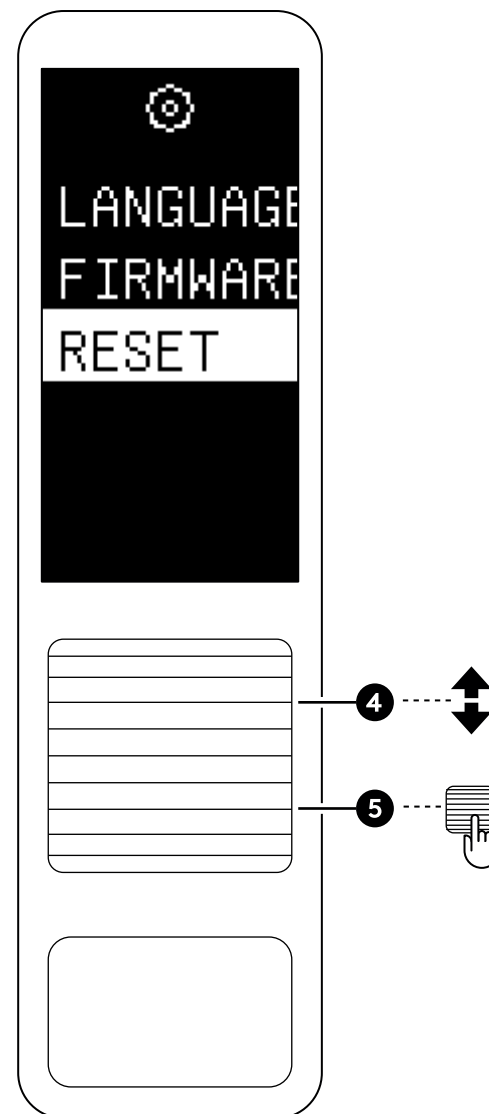


FACTORY RESET

1. Click the Menu Button to open the menu.
2. Scroll to navigate to "SETTINGS".
3. Click the Navigation Roller to enter the settings menu.



4. Scroll to navigate to "RESET".
5. Click the Navigation Roller to start the factory reset process.



6. Scroll to confirm your intention to reset the device.
7. Click the Navigation Roller to proceed.

Note: Click the Menu Button  to exit the device reset process and return to the settings menu.

