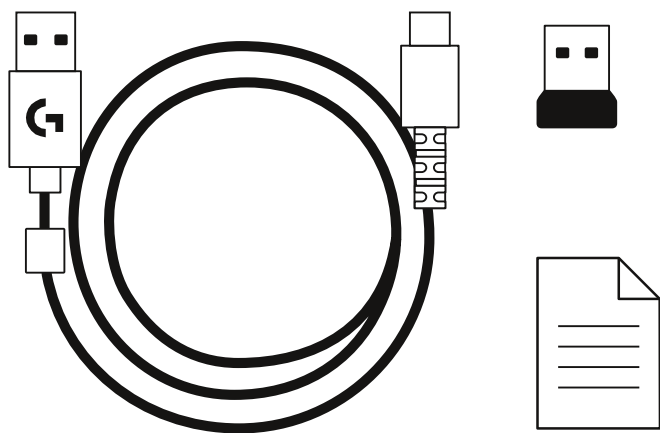


G305 X SUPERLIGHT G304 X SUPERLIGHT

LIGHTSPEED Wireless Gaming Mouse
Souris gaming sans fil LIGHTSPEED

SETUP GUIDE | GUIDE D'INSTALLATION

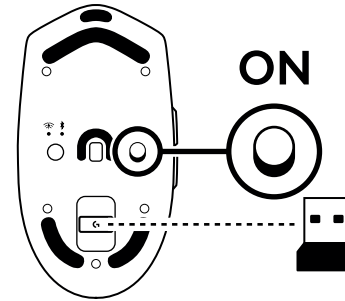




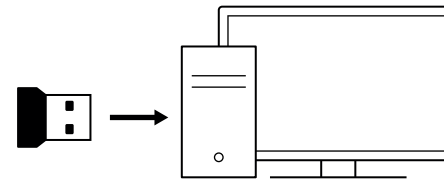
ENGLISH	3
FRANÇAIS.	9
ESPAÑOL	15
PORTUGUÊS	21

PRODUCT SETUP

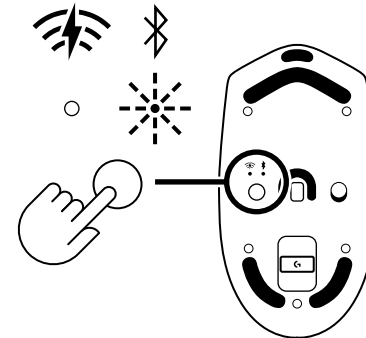
- The receiver is stored on the bottom of the mouse.
- Switch on your device.



- Insert the LIGHTSPEED USB receiver into your computer.

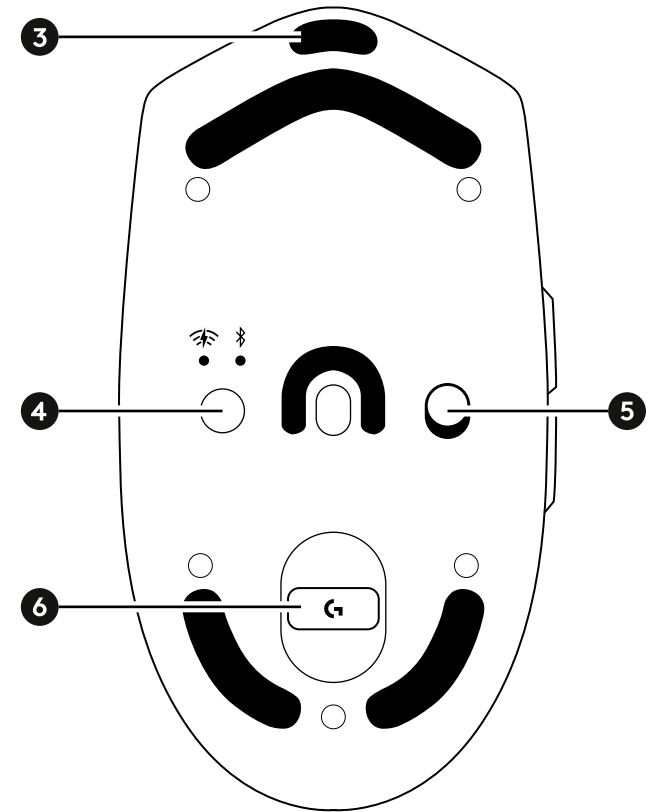
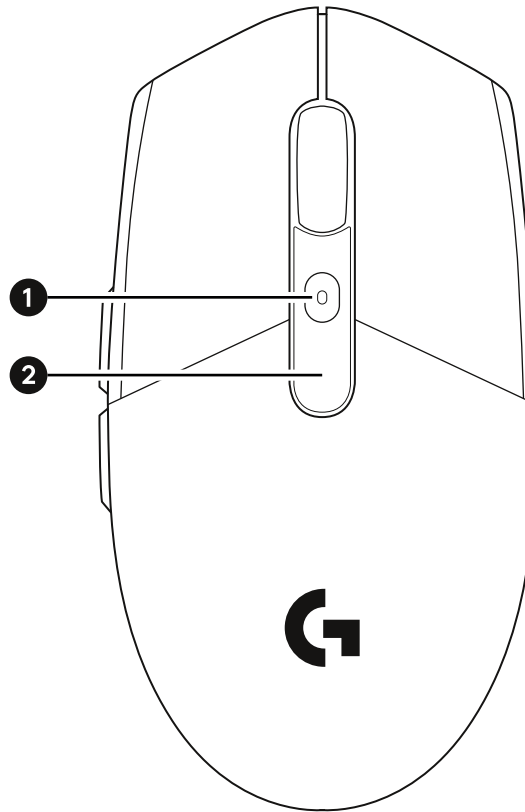


- Optional: if your mouse is in *Bluetooth®* mode short press the button once to cycle to LIGHTSPEED mode.



MOUSE FEATURES

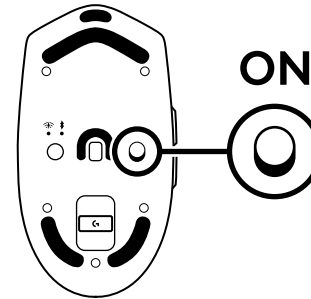
- 1 DPI button and LED indicator
- 2 LIGHTSYNC RGB lighting
- 3 USB-C port for charging and wired connection
- 4 LIGHTSPEED / *Bluetooth* button
- 5 Power switch
- 6 LIGHTSPEED USB receiver storage



BLUETOOTH CONNECTIVITY

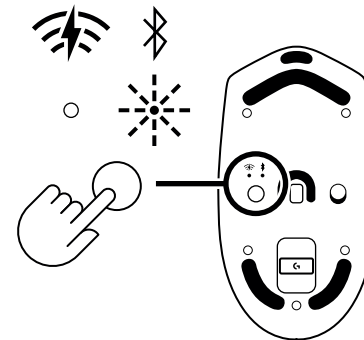
Bluetooth first connection

- Switch on your device.
- Single press the button to cycle connectivity to *Bluetooth*.
- Go to the *Bluetooth* settings on your host device and connect to G305 X SL or G304 X SL.



Changing host

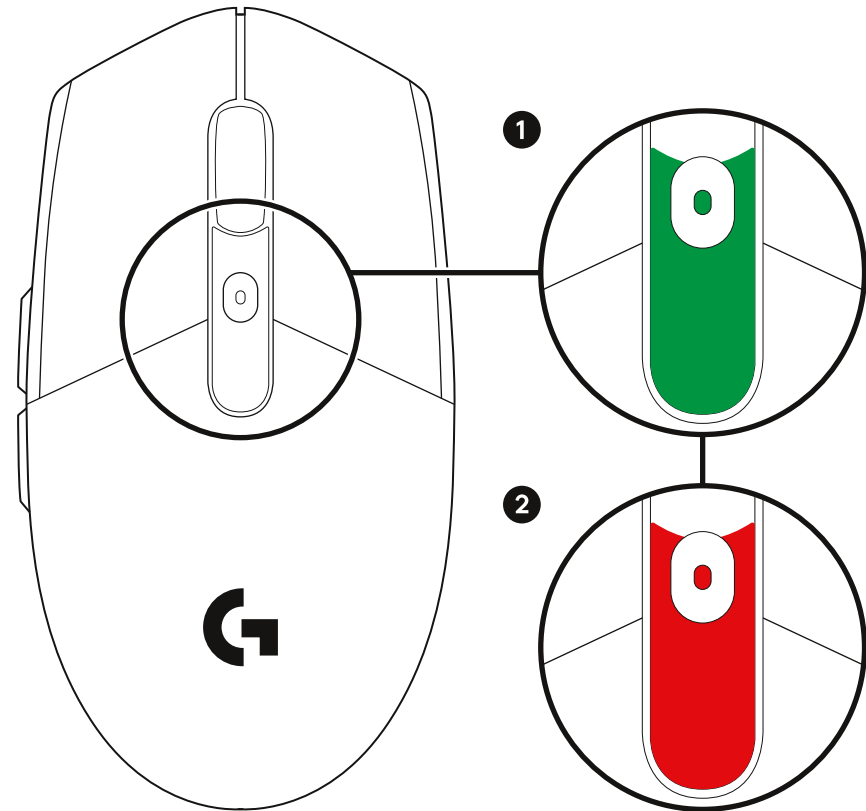
- Switch on your device.
- Single press the button to cycle connectivity to *Bluetooth* if not already in *Bluetooth* mode.
- Long press the button to begin *Bluetooth* pairing.
- Go to the *Bluetooth* settings on your host device and connect to G305 X SL or G304 X SL.



FUNCTIONAL LIGHTING

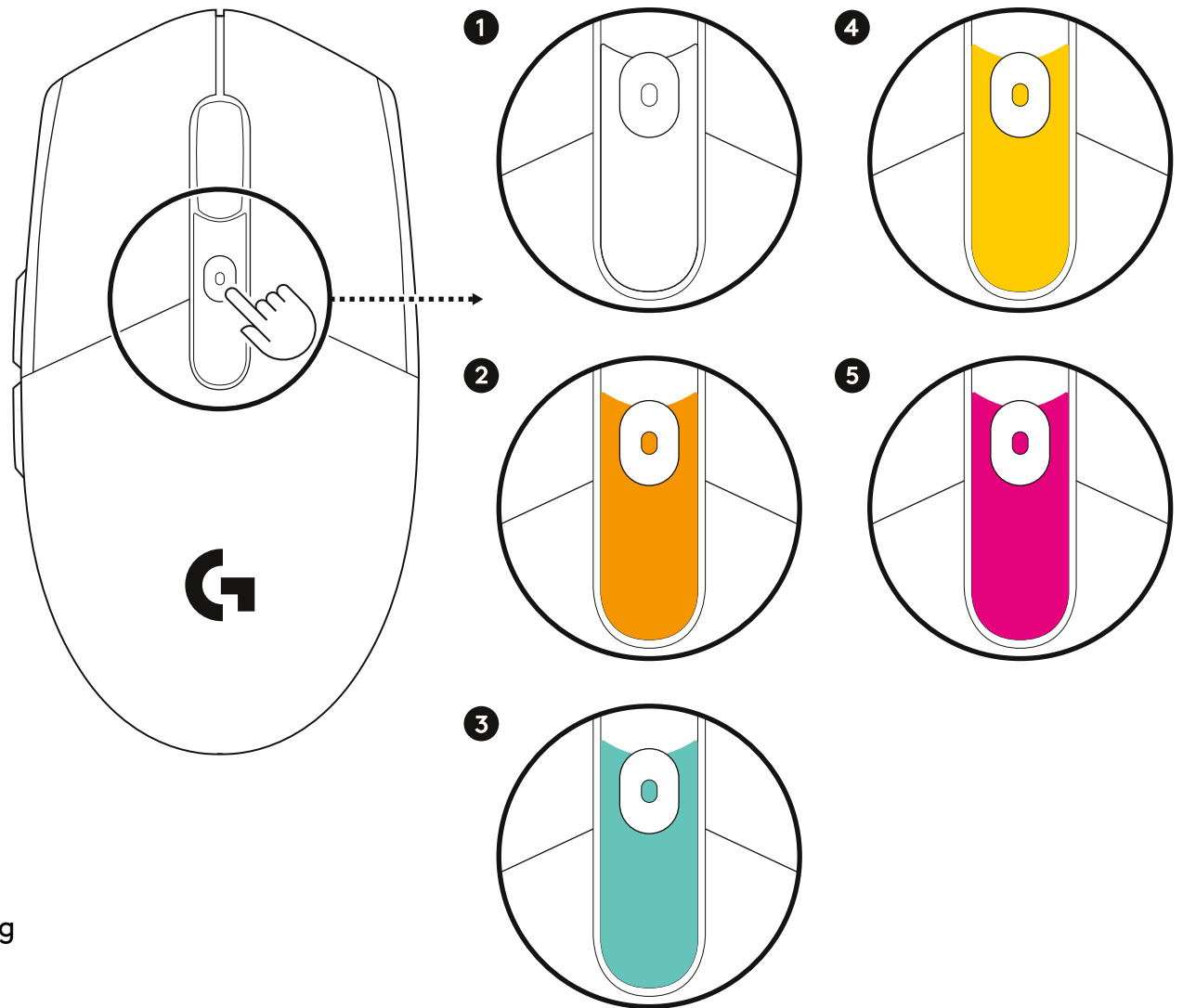
- LIGHTSYNC RGB lighting is located on the top of the mouse. Lighting can be customized in G HUB software. It also provides status of the mouse.
- Battery status is shown when waking up the product when in sleep mode and when turning on the device.

- 1: If the light is green, the battery is between 5% to 100%.
- 2: If the light is red, the battery is less than 5%.



Cycling through the sensitivity (DPI) settings.

- Pressing the DPI button cycles through the DPI settings. This can be customized in G HUB software.
- Out of the box, these are the settings:
 - 1: White is 800 DPI
 - 2: Orange is 1200 DPI
 - 3: Teal is 1600 DPI
 - 4: Yellow is 2400 DPI
 - 5: Magenta is 3200 DPI



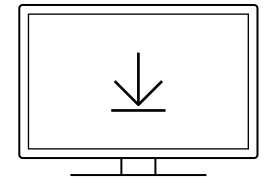
Note: Non-functional LIGHTSYNC RGB lighting can be customized in G HUB software.

LOGITECH G HUB SOFTWARE

G HUB software can be used to customize sensitivity, LIGHTSYNC RGB lighting, and much more.

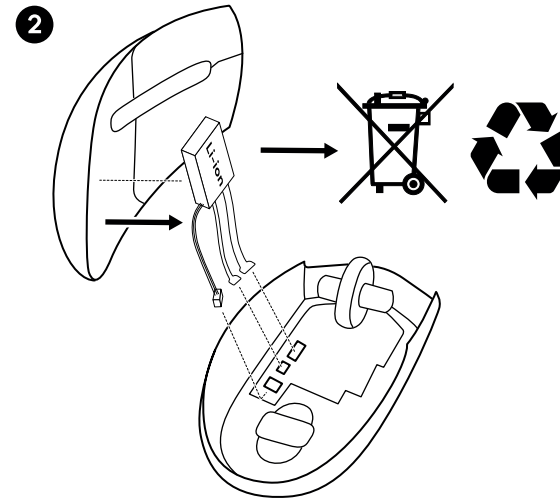
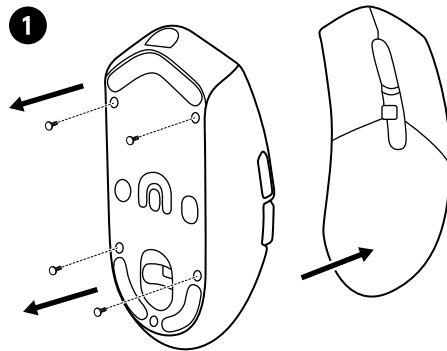
Download at LogitechG.com/ghub

Compatible with: *Windows 10 or later,
macOS 12 or later.*



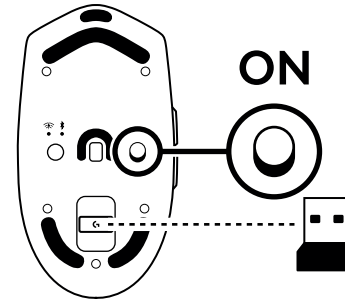
G HUB
logitechG.com/ghub

BATTERY REMOVAL FOR DISPOSAL

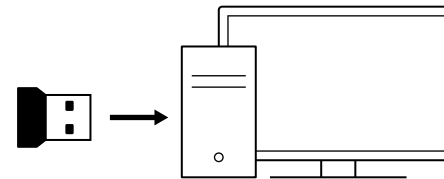


CONFIGURATION DU PRODUIT

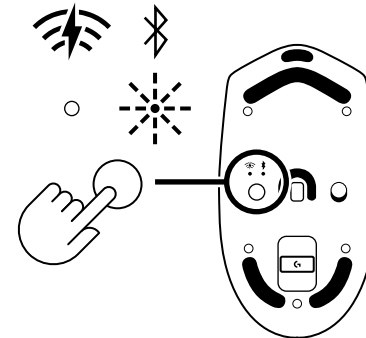
- Le récepteur se trouve sur la partie inférieure de la souris.
- Allumez votre dispositif.



- Insérez le récepteur USB LIGHTSPEED dans votre ordinateur.

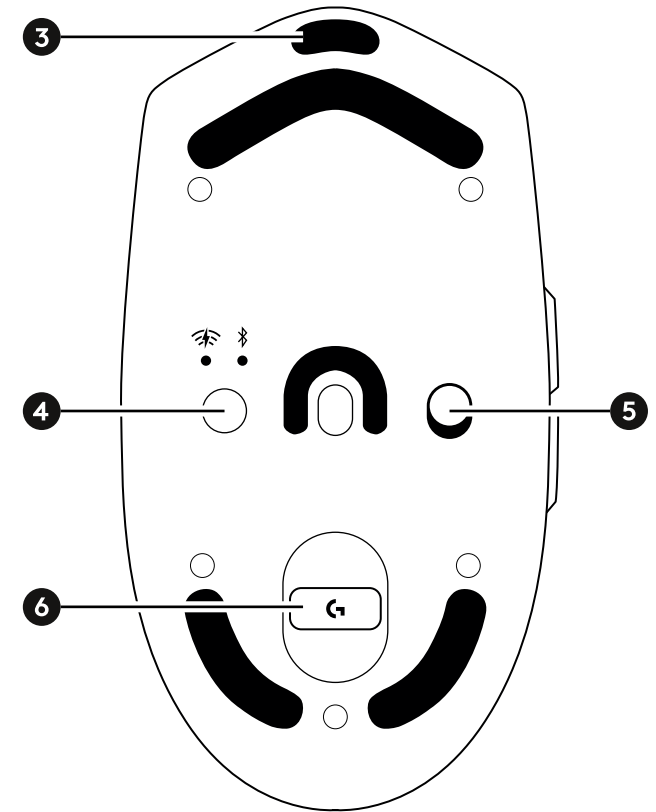
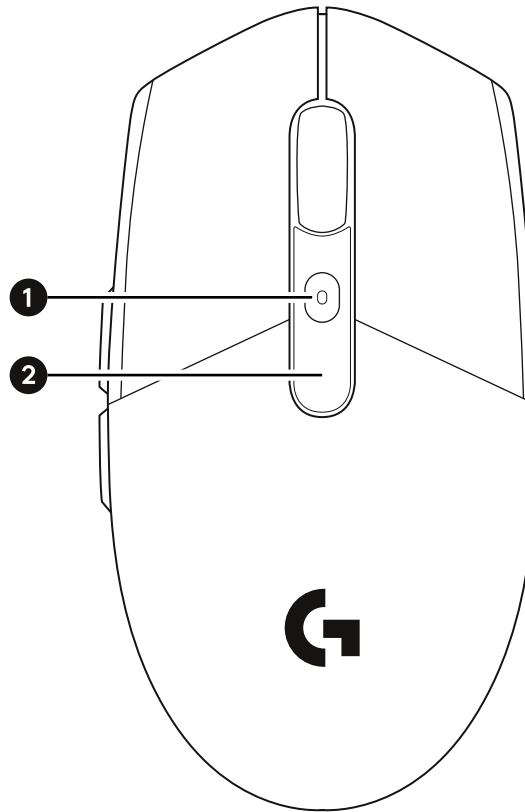


- Facultatif : si votre souris est en mode *Bluetooth®*, appuyez brièvement sur le bouton une fois pour passer en mode LIGHTSPEED.



CARACTÉRISTIQUES DE LA SOURIS

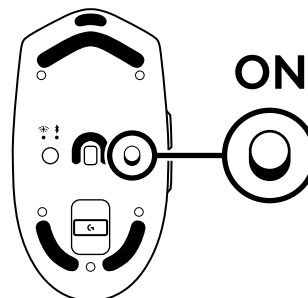
- 1 Bouton DPI et indicateur LED
- 2 Éclairage LIGHTSYNC RVB
- 3 Port *USB-C* pour la recharge et la connexion filaire
- 4 Bouton LIGHTSPEED / *Bluetooth*
- 5 Commutateur d'alimentation
- 6 Rangement du récepteur *USB LIGHTSPEED*



CONNECTIVITÉ *BLUETOOTH*

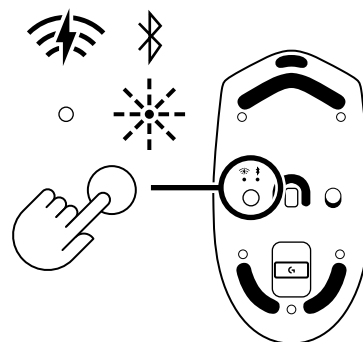
Première connexion *Bluetooth*

- Allumez votre dispositif.
- Appuyez une fois sur le bouton pour activer la connectivité *Bluetooth*.
- Allez dans les paramètres *Bluetooth* sur votre dispositif hôte et connectez-vous à G305 X SL ou à G304 X SL.



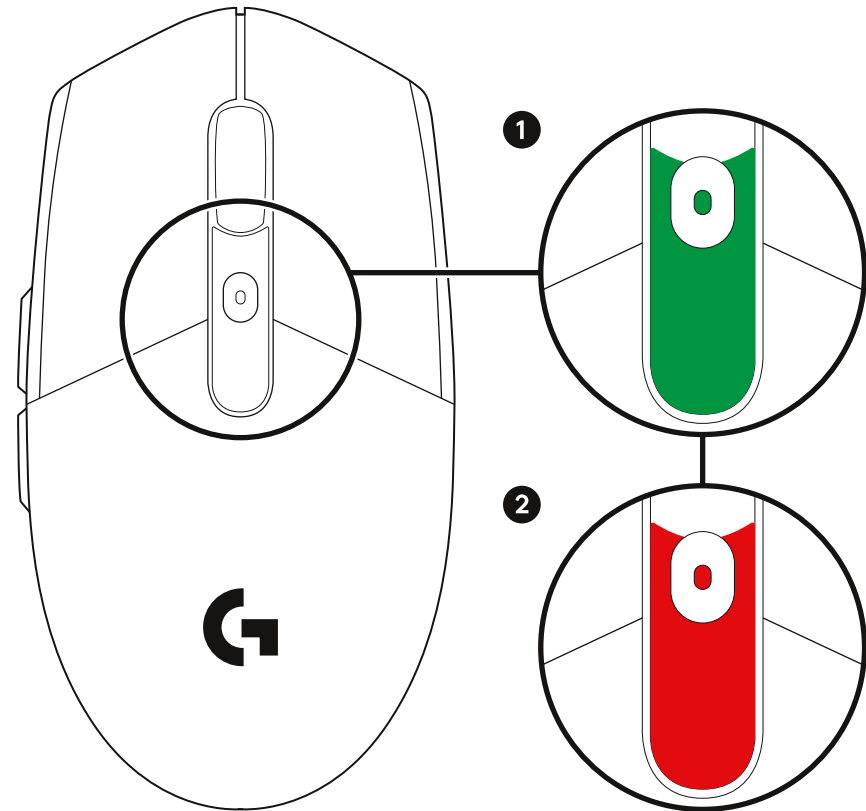
Changement d'hôte

- Allumez votre dispositif.
- Appuyez une fois sur le bouton pour activer la connectivité *Bluetooth* si vous n'êtes pas déjà en mode *Bluetooth*.
- Appuyez longuement sur le bouton pour lancer le couplage *Bluetooth*.
- Accédez aux paramètres *Bluetooth* sur votre appareil hôte et connectez-vous à G305 X SL ou à G304 X SL.



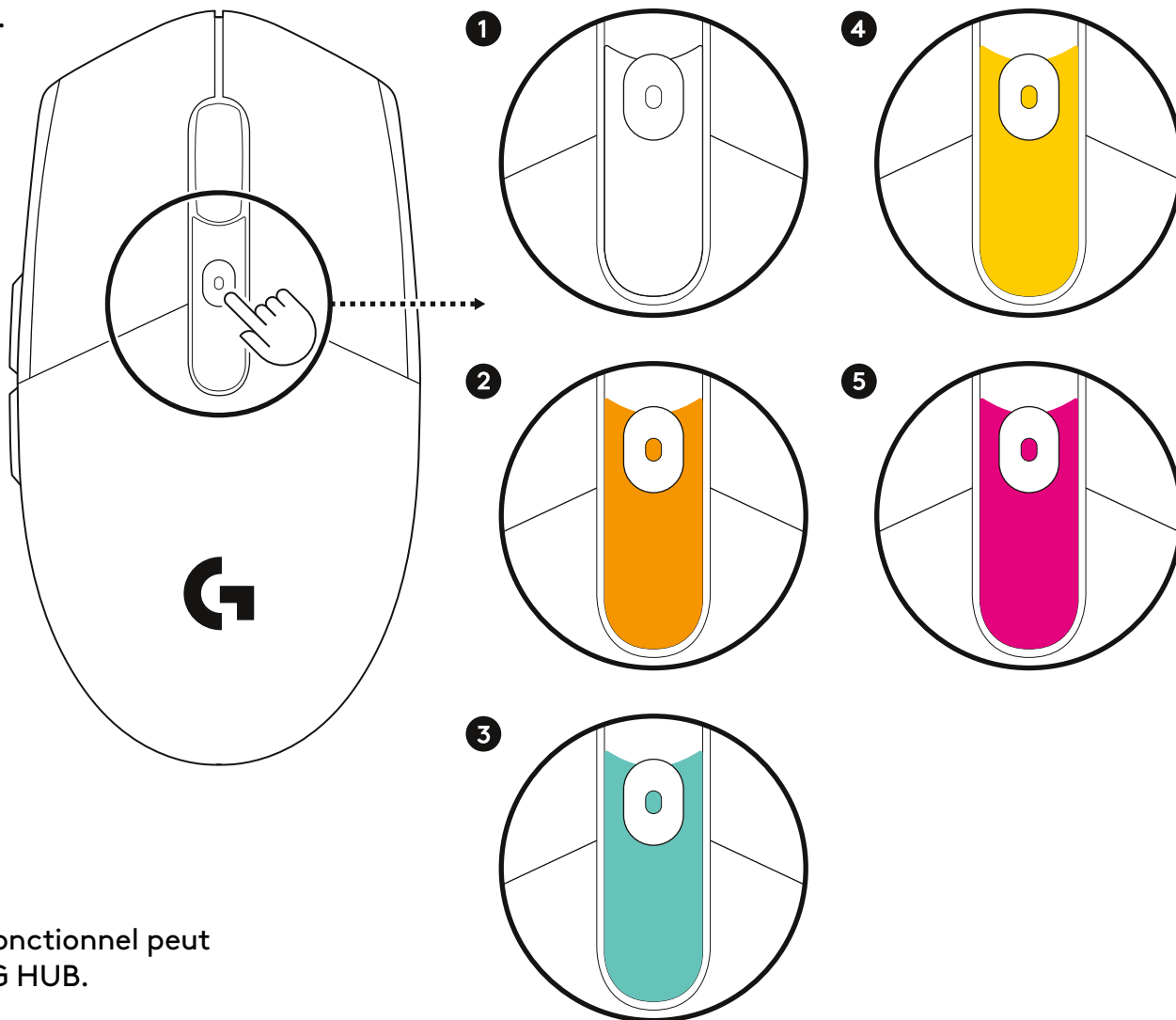
ÉCLAIRAGE FONCTIONNEL

- L'éclairage LIGHTSYNC RVB est situé sur le dessus de la souris. L'éclairage peut être personnalisé dans le logiciel G HUB. Il indique également l'état de la souris.
- L'état de la batterie est indiqué à la sortie du mode veille et à la mise en marche du dispositif.
 - 1: Si le voyant est vert, la charge de la batterie se situe entre 5 % et 100 %.
 - 2: Si le voyant est rouge, la charge de la batterie est inférieure à 5 %.



Défilement des paramètres de sensibilité (DPI).

- Une pression sur le bouton DPI permet de faire défiler les paramètres DPI. Ceci peut être personnalisé dans le logiciel G HUB.
- Voici les paramètres de départ:
 - 1: Blanc correspond à 800 DPI
 - 2: Orange correspond à 1200 DPI
 - 3: Bleu sarcelle correspond à 1600 DPI
 - 4: Jaune correspond à 2400 DPI
 - 5: Magenta correspond à 3200 DPI



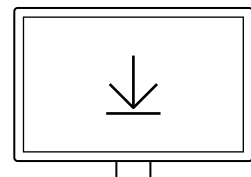
Remarque : L'éclairage LIGHTSYNC RVB non fonctionnel peut être personnalisé dans le logiciel G HUB.

LOGICIEL LOGITECH G HUB

Le logiciel G HUB permet de personnaliser la sensibilité, l'éclairage RVB LIGHTSYNC et bien plus encore.

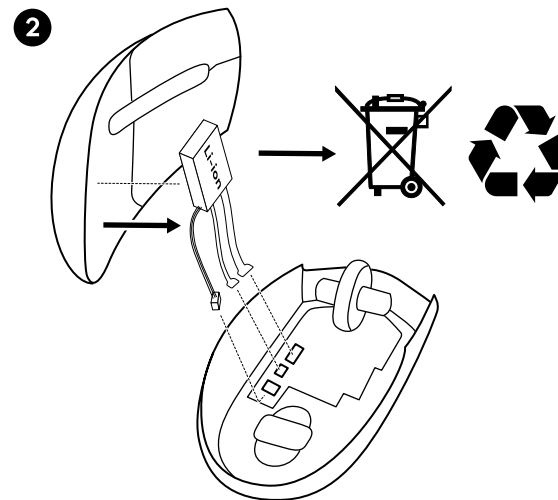
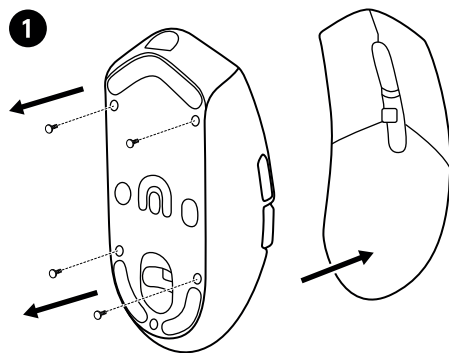
Téléchargez-le sur LogitechG.com/ghub

Compatible avec : *Windows 10 ou version ultérieure, macOS 12 ou version ultérieure.*



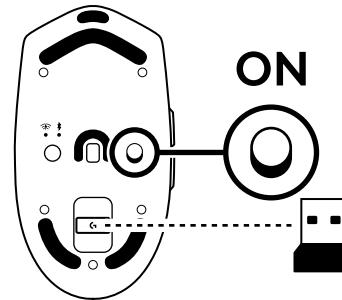
G HUB
logitechG.com/ghub

RETRAIT DE LA BATTERIE POUR MISE AU REBUT

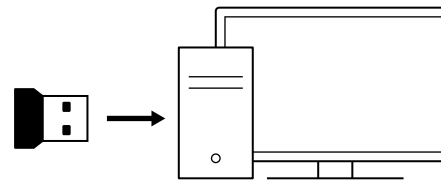


CONFIGURACIÓN DEL PRODUCTO

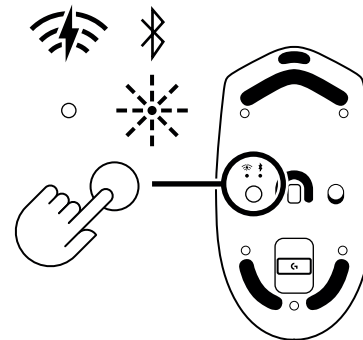
- El receptor se guarda en la parte inferior del mouse.
- Enciende tu dispositivo.



- Inserta el receptor USB LIGHTSPEED en tu computadora.

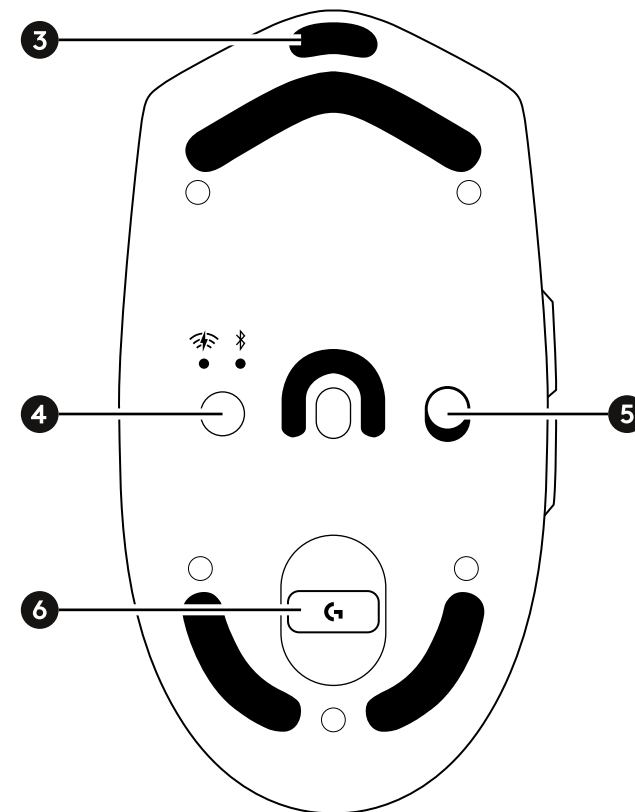
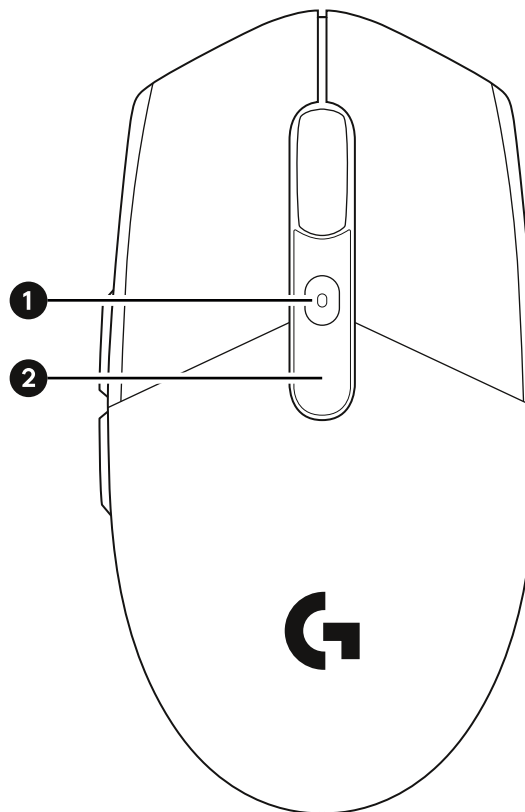


- Opcional: si tu mouse está en modo *Bluetooth*® pulsa brevemente el botón una vez para cambiar al modo LIGHTSPEED.



CARACTERÍSTICAS DEL MOUSE

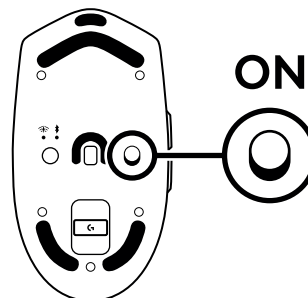
- 1 Botón DPI e indicador LED
- 2 Iluminación LIGHTSYNC RGB
- 3 Puerto *USB-C* para carga y conexión por cable
- 4 Botón LIGHTSPEED/*Bluetooth*
- 5 Conmutador de encendido
- 6 Compartimiento para el receptor USB LIGHTSPEED



CONECTIVIDAD *BLUETOOTH*

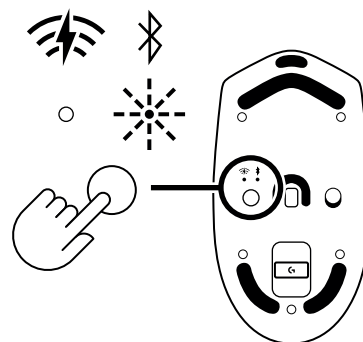
Primera conexión *Bluetooth*

- Enciende tu dispositivo.
- Pulsa una vez el botón para cambiar la conectividad a *Bluetooth*.
- Ve a la configuración de *Bluetooth* en tu dispositivo host y conéctate a G305 X SL o G304 X SL.



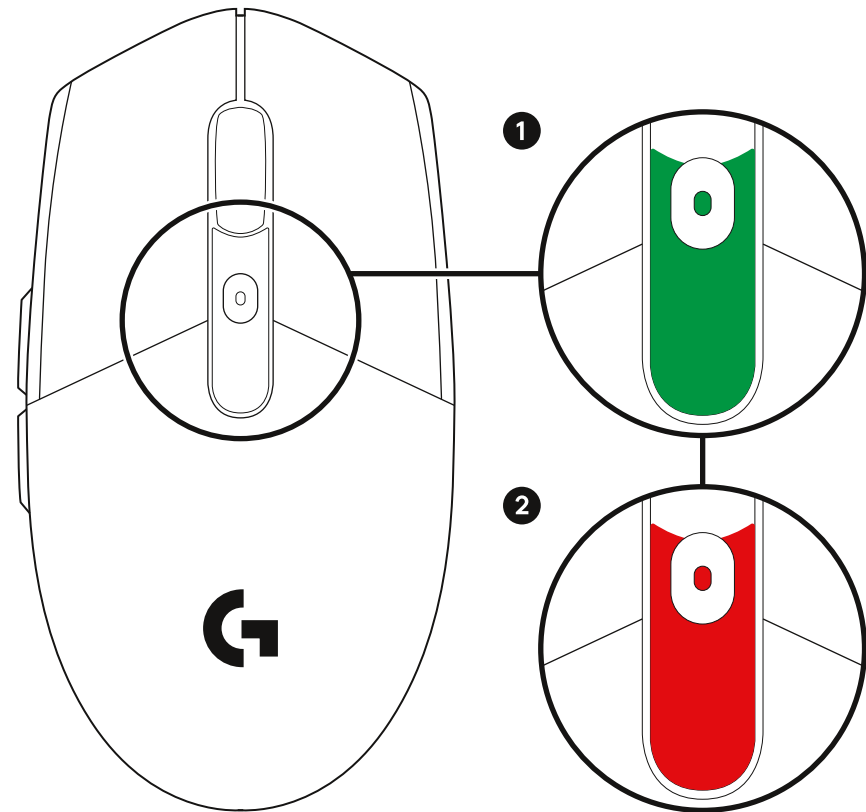
Cambio de host

- Enciende tu dispositivo.
- Pulsa una vez el botón para cambiar la conectividad a *Bluetooth* si aún no está en modo *Bluetooth*.
- Mantén pulsado el botón para iniciar el emparejamiento *Bluetooth*.
- Ve a la configuración *Bluetooth* en tu dispositivo host y conéctate a G305 X SL o G304 X SL.



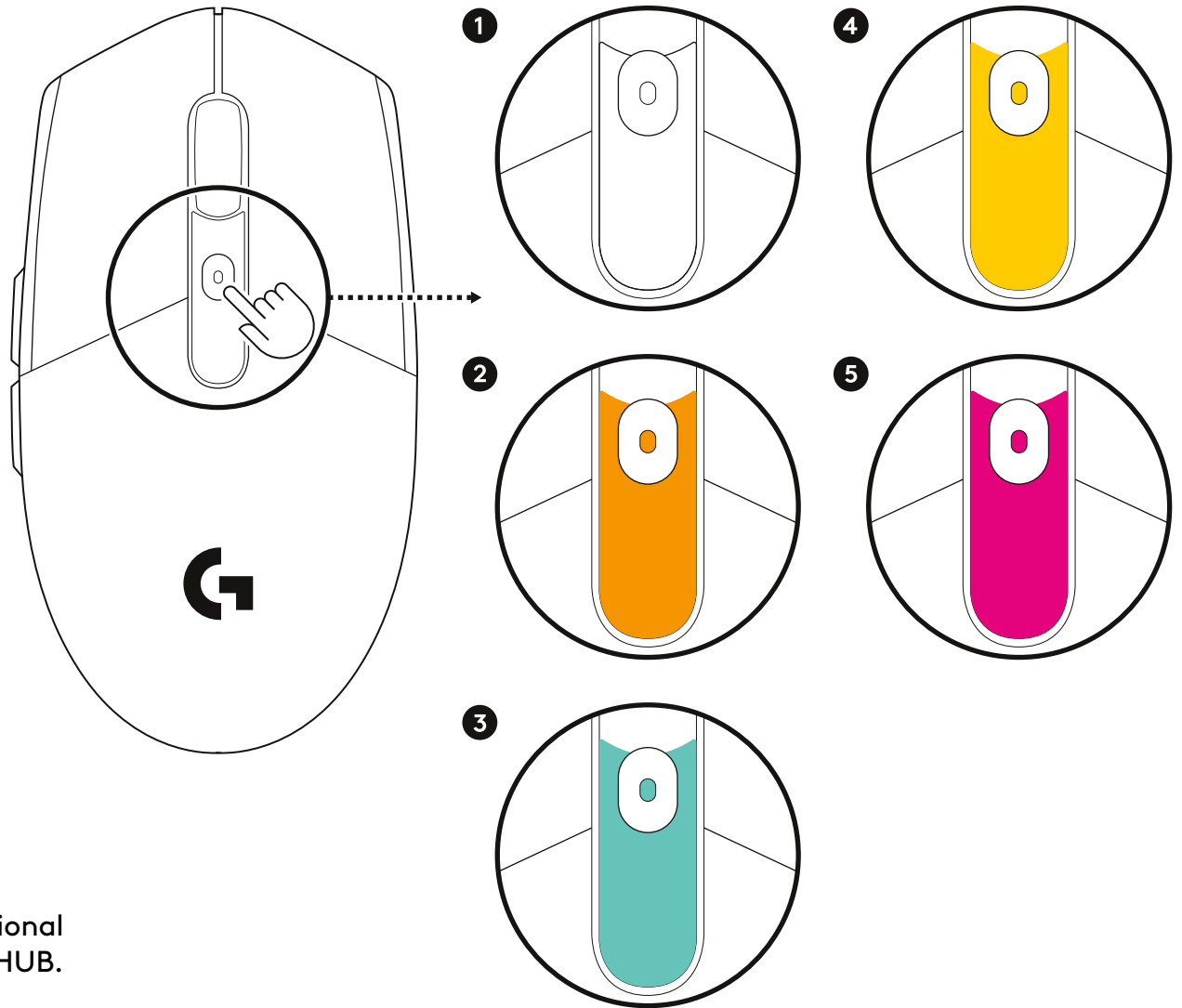
ILUMINACIÓN FUNCIONAL

- La iluminación RGB LIGHTSYNC se encuentra en la parte superior del ratón. La iluminación se puede personalizar en el software G HUB. También proporciona el estado del mouse.
- El estado de la batería se muestra al despertar el producto cuando está en modo de reposo y al encender el dispositivo.
 - 1: Si la luz es verde, la batería está entre el 5% y el 100%.
 - 2: Si la luz está en rojo, la batería tiene menos del 5%.



Cambio en los ajustes de la sensibilidad (DPI)

- Al pulsar el botón DPI se alternan los ajustes de DPI. Esto se puede personalizar en el software G HUB.
- La configuración de fábrica es la siguiente:
 - 1: Blanco equivale a 800 DPI
 - 2: Naranja equivale a 1200 DPI
 - 3: Turquesa equivale a 1600 DPI
 - 4: Amarillo equivale a 2400 DPI
 - 5: Magenta equivale a 3200 DPI



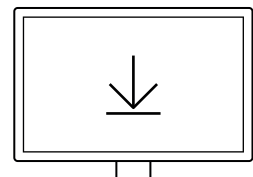
Nota: la iluminación RGB LIGHTSYNC no funcional se puede personalizar en el software G HUB.

SOFTWARE LOGITECH G HUB

El software G HUB se puede utilizar para personalizar la sensibilidad, la iluminación RGB LIGHTSYNC y mucho más.

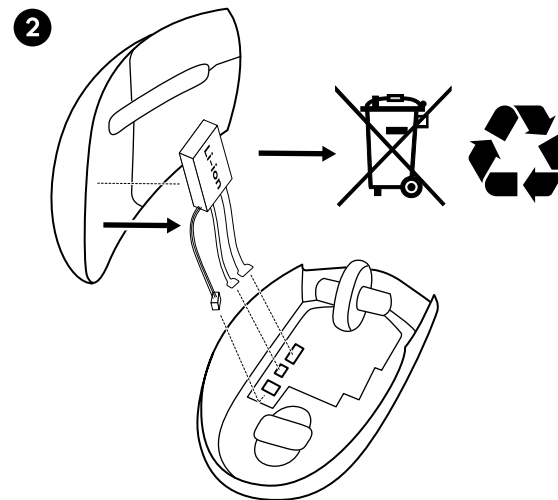
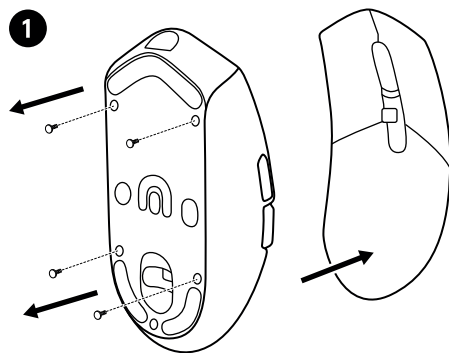
Se puede descargar en LogitechG.com/ghub

Compatibilidad con: *Windows 10 o posterior,*
macOS 12 o posterior



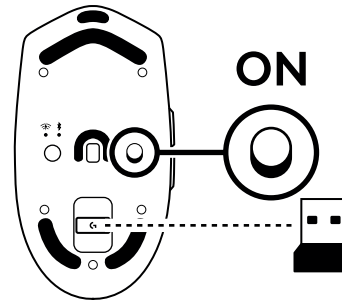
G HUB
logitechG.com/ghub

EXTRACCIÓN DE LA BATERÍA PARA SU ELIMINACIÓN

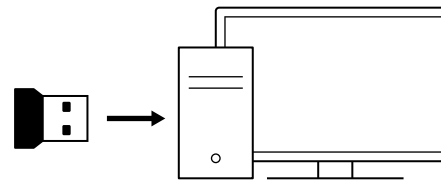


CONFIGURAÇÃO DO PRODUTO

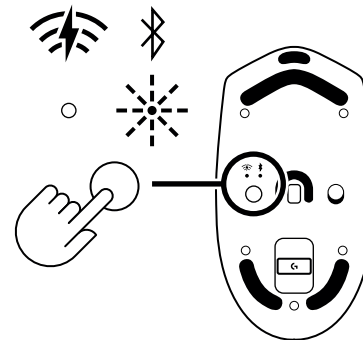
- O receptor está armazenado na parte inferior do mouse.
- Ligue o seu dispositivo.



- Insira o receptor USB LIGHTSPEED no computador.

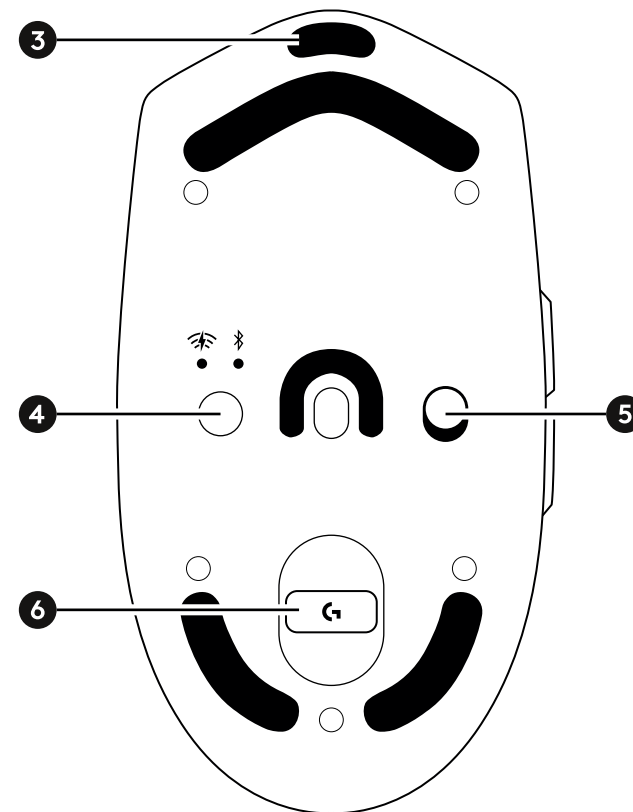
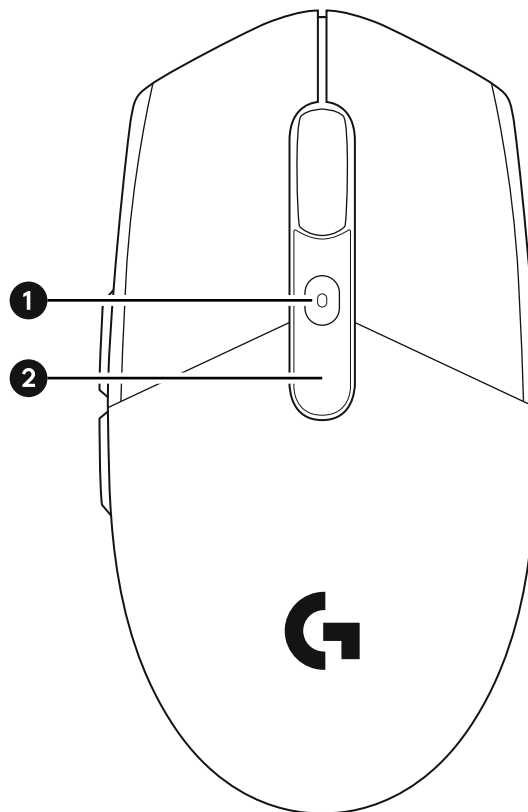


- Opcional: se o seu mouse estiver no modo *Bluetooth*[®], pressione rapidamente o botão uma vez para alternar para o modo LIGHTSPEED.



RECURSOS DO MOUSE

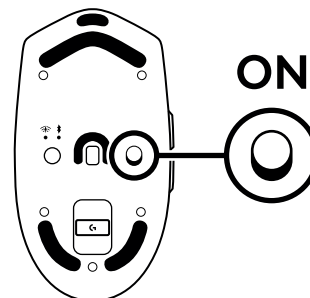
- 1 Botão DPI e indicador de LED
- 2 Iluminação RGB LIGHTSYNC
- 3 Porta *USB-C* para carregamento e conexão com fio
- 4 Botão LIGHTSPEED / *Bluetooth*
- 5 Botão ligar/desligar
- 6 Armazenamento do receptor USB LIGHTSPEED



CONECTIVIDADE *BLUETOOTH*

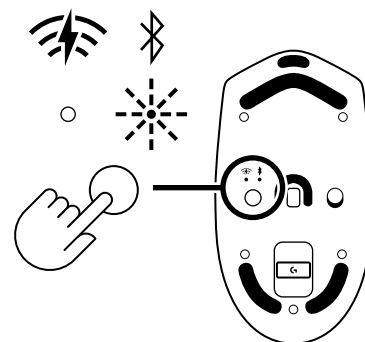
Primeira conexão *Bluetooth*

- Ligue o seu dispositivo.
- Pressione o botão uma vez para alternar a conectividade para *Bluetooth*.
- Acesse as configurações do *Bluetooth* no dispositivo host e conecte-se ao G305 X SL ou G304 X SL.



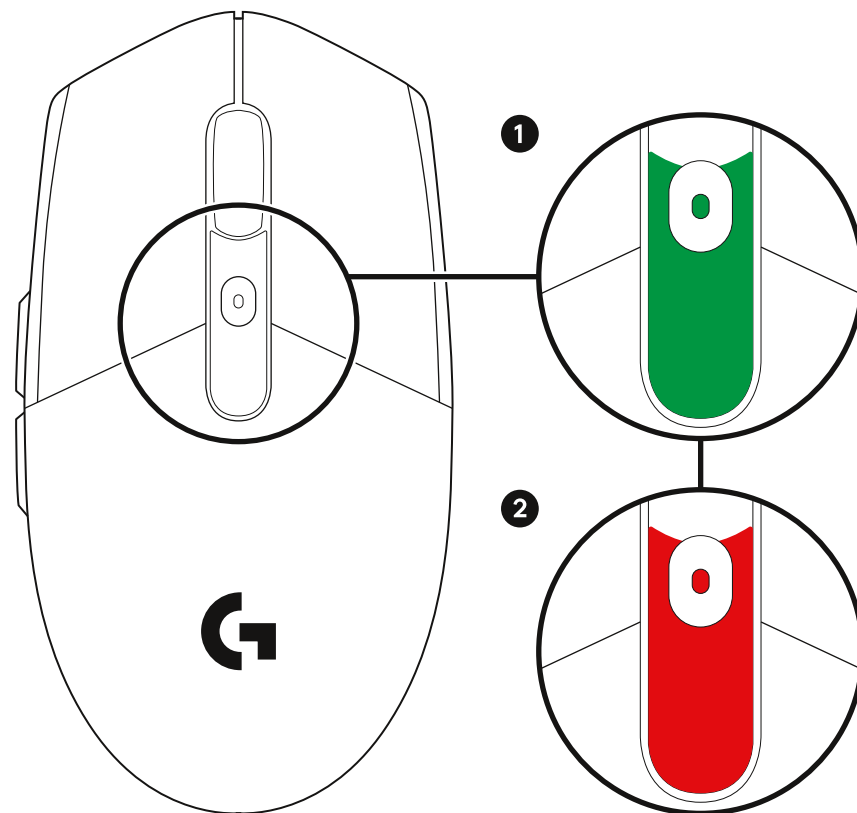
Alterar host

- Ligue o seu dispositivo.
- Pressione o botão uma vez para alternar a conectividade para *Bluetooth* se ainda não estiver no modo *Bluetooth*.
- Pressione longamente o botão para iniciar o pareamento do *Bluetooth*.
- Acesse as configurações do *Bluetooth* no dispositivo host e conecte-se ao G305 X SL ou G304 X SL.



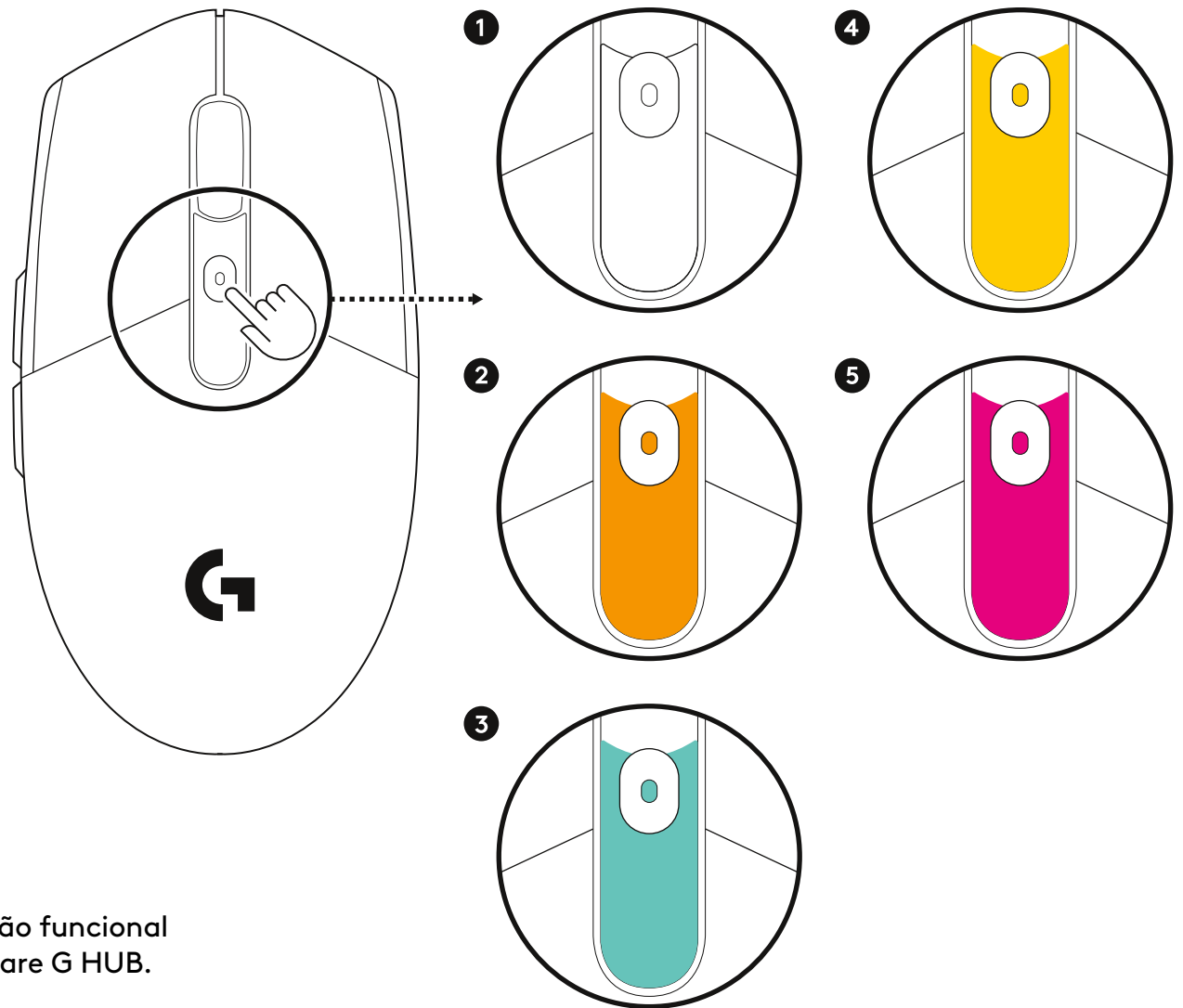
ILUMINAÇÃO FUNCIONAL

- A iluminação LIGHTSYNC RGB está localizada na parte superior do mouse. A iluminação pode ser personalizada no software G HUB. Ela também fornece o status do mouse.
- O status da pilha é exibido ao despertar o produto quando estiver no modo de suspensão e ao ligar o dispositivo.
 - 1: Se a luz estiver verde, a bateria está entre 5% e 100%.
 - 2: Se a luz estiver vermelha, a bateria está com menos de 5%.



Percorrer as configurações de sensibilidade (DPI).

- Pressionar o botão DPI percorre as configurações de DPI. Isso pode ser personalizado no software G HUB.
- Estas são as configurações prontas para uso:
 - 1: Branco, 800 DPI
 - 2: Laranja, 1200 DPI
 - 3: Azul-petróleo, 1600 DPI
 - 4: Amarelo, 2400 DPI
 - 5: Magenta, 3200 DPI



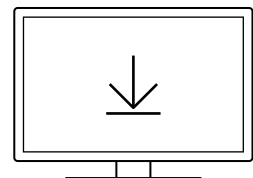
Observação: A iluminação LIGHTSYNC RGB não funcional pode ser personalizada no software G HUB.

SOFTWARE LOGITECH G HUB

O software G HUB pode ser usado para personalizar a sensibilidade, a iluminação LIGHTSYNC RGB e muito mais.

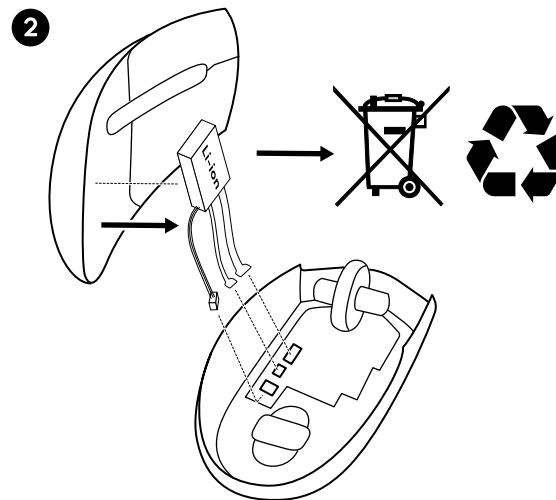
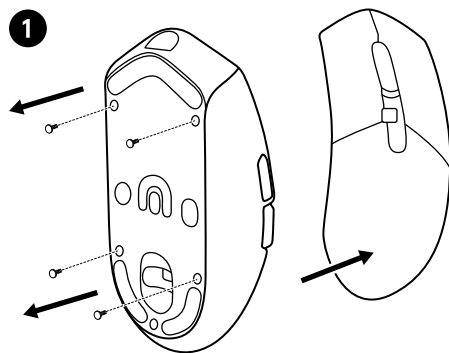
Download em LogitechG.com/ghub

Compatível com: *Windows 10 ou superior,*
macOS 12 ou superior.



G HUB
logitechG.com/ghub

REMOÇÃO DA BATERIA PARA DESCARTE





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