2.4GHz Cordless Mouse (M-R0017) & Transceiver (C-U0007)

Getting started with
Première utilisation
Logitech®
Wireless Gaming Mouse G700

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English
Plug in the gaming receiver
To optimize the wireless connection, plug the receiver into a computer USB port close to the G700.
Note: Some hubs can degrade wireless performance. If this happens, use the USB port on your computer with the most direct path to the G700.

Español
Conecta el receptor para juegos
Para optimizar la conexión inalámbrica, conecta el receptor a un puerto USB de la computadora cercano a G700.
Nota: Algunos concentradores pueden reducir el rendimiento inalámbrico. En tales casos, usa el puerto USB de la computadora con la ruta más directa a G700.

Français
Branchez le récepteur
Branchez le récepteur dans un port USB relativement proche de la souris G700, afin d'optimiser la connexion sans fil.
Remarque: certains hubs peuvent réduire les performances du sans fil. Si cela se produit, utilisez le port USB le plus proche de la souris G700.

Português
Conectar o receptor de jogo
Para otimizar a conexão sem fio, conecte o receptor a uma porta USB do computador próxima do G700.
Observação: alguns concentradores podem degradar o desempenho sem fio. Se isso ocorrer, use a porta USB no computador com o caminho mais direto para o G700.

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English
Using the extension cable
You can also plug the receiver extension cable into your computer in order to place the receiver close to you G700.

Español
Uso del cable de extensión
También puedes conectar el cable de extensión del receptor a la computadora para colocar el receptor cerca de G700.

Français
Utilisation de la rallonge
Vous pouvez également connecter la rallonge pour votre récepteur à votre ordinateur afin de rapprocher le récepteur de votre souris G700.

Português
Usar o cabo de extensão
Você também pode conectar o cabo de extensão do receptor ao computador para posicionar o receptor próximo do G700.

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www.logitech.com/downloads

English
Customizing your mouse
Create profiles and macros for your G700 with the Logitech® SetPoint™ software. Download the latest release from **www.logitech.com/downloads.**

Español
Personalización del mouse
Crea perfiles y macros para G700 con el software Logitech® SetPoint™. Descarga la versión más reciente en **www.logitech.com/downloads.**

Français
Personnalisation de la souris
Créez des profils et des macros pour votre souris G700 à l'aide du logiciel Logitech® SetPoint™. Téléchargez la dernière version du logiciel sur **www.logitech.com/downloads.**

Português
Customizing your mouse
Personalizar o mouse
Crie perfis e macros para o G700 com o software Logitech® SetPoint™. Carregue a versão mais recente em **www.logitech.com/downloads.**

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English
Recharging the G700
To charge the G700, plug the charging cable into a powered USB port. Recharge your mouse when the battery indicator blinks red. Do not use the receiver extension cable for recharging. Use only AA NiMH replacement batteries (1800 mAh minimum). Recharging takes 4 – 5 hours.

Español
Recarga de G700
Para cargar G700, conecta el cable de recarga a un puerto USB con alimentación. Recarga el mouse cuando el indicador de estado de las baterías emita destellos rojos. No uses el cable de extensión del receptor para la recarga. Usa sólo baterías de recambio NiMH AA (mínimo de 1800 mAh). La recarga tarda entre 4 y 5 horas.

Français
Charge de la souris G700
Pour charger la souris G700, branchez le câble de charge dans un port USB sous tension. Rechargez votre souris lorsque l'indicateur de charge de la pile clignote en rouge. N'utilisez pas la rallonge du récepteur pour charger la souris. Utilisez uniquement des piles AA NiMH (1 800 mAh minimum). La charge prend entre 4 et 5 heures.

Português
Recarregar o G700
Para carregar o G700, conecte o cabo de carregamento a uma porta USB ativada. Recarregue o mouse quando a luz vermelha do indicador de nível de pilha acender-se intermitentemente. Não use o cabo de extensão do receptor para recarregar. Use somente pilhas AA NiMH de substituição (mínimo de 1800 mAh). O recarregamento leva de quatro a cinco horas.

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English Features	**Español** Funciones	**Français** Fonctions	**Português** Recursos
1. G10 dpi +	1. G10: dpi +	1. G10: résolution +	1. G10: dpi +
2. G9 dpi −	2. G9: dpi −	2. G9: résolution −	2. G9: dpi −
3. G8 Battery check	3. G8: Comprobación de baterías	3. G8: vérification de la pile	3. G8: verificação de pilha
4. Hyperfast scroll wheel with tilt (G3, G12, G13)	4. Botón rueda inclinable con desplazamiento superrápido (G3, G12, G13)	4. Roulette de défilement ultrarapide et multi-directionnelle (G3, G12, G13)	4. Roda de rolagem hiperveloz com inclinação (G3, G12, G13)
5. Gear Shift	5. Cambio de marcha	5. Sélecteur de vitesse	5. Mudança de marcha
6. Profile switch (G11)	6. Cambio de perfil (G11)	6. Sélecteur de profil (G11)	6. Comutador de perfil (G11)
7. Rapid access cable port	7. Puerto para cable de acceso rápido	7. Port d'accès rapide pour câble	7. Porta de cabo de rápido acesso
8. Battery, dpi, and profile display	8. Visualización de estado de baterías, dpi y perfil	8. Affichage de la pile, de la résolution et du profil	8. Exibição de pilha, dpi e perfil
9. Receiver storage	9. Compartimiento de receptor	9. Espace de rangement du récepteur	9. Armazenamento do receptor
10. Replaceable feet	10. Pies sustituibles	10. Patins remplaçables	10. Suportes substituíveis

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English
No pointer movement?
• Make sure the power switch is in the **ON** position.
• Confirm that the battery is charged and polarity is correct.
• Try plugging the gaming receiver into another USB port.
• Check mouse functionality by using the recharging cable plugged into a powered USB port on your computer.
• Restart your computer.
• Should you need to pair your G700 to the gaming receiver, download the Logitech Connect Utility from **www.logitech.com/downloads.**

Erratic pointer movement or missed button click?
• Remove metallic objects between the G700 and the gaming receiver.
• If the receiver is plugged into a USB hub, try plugging it directly into your computer.
• Move the receiver closer to the G700 by using the included receiver extension cable.
• Try tracking on a different surface.

Español
¿El puntero no se mueve?
• Asegúrate de que el botón de encendido esté en la posición **ON**.
• Comprueba que la batería esté cargada y que la polaridad sea correcta.
• Conecta el receptor para juegos a otro puerto USB.
• Comprueba el funcionamiento del mouse mediante el cable de recarga conectado a un puerto USB con alimentación en la computadora.
• Reinicia el equipo.
• Si necesitas emparejar G700 con el receptor para juegos, descarga Logitech Connect Utility de **www.logitech.com/downloads.**

¿Movimiento errático del puntero o fallos de click?
• Retira cualquier objeto metálico situado entre G700 y el receptor para juegos.
• Si el receptor está conectado a un concentrador USB, conéctalo directamente a la computadora.
• Acerca el receptor a G700 mediante el cable de extensión del receptor que se incluye.
• Prueba el seguimiento del mouse en otra superficie.

Français
Pointeur immobile?
• Vérifiez que le commutateur d'alimentation est sur **ON**.
• Assurez-vous que la pile est chargée et que la polarité de la pile est respectée.
• Branchez le récepteur sur un autre port USB.
• Vérifiez le bon fonctionnement de la souris à l'aide du câble de charge connecté à un port USB sous tension de votre ordinateur.
• Redémarrez l'ordinateur.
• Dans le cas où il vous faut coupler votre souris G700 au récepteur, téléchargez l'utilitaire de connexion Logitech sur le site **www.logitech.com/downloads.**

Pointeur incontrôlable ou clics sans résultat?
• Déplacez tout objet métallique se trouvant entre la souris G700 et le récepteur.
• Si le récepteur est branché dans un hub USB, branchez-le plutôt directement sur l'ordinateur.
• Rapprochez le récepteur de la souris G700 en utilisant la rallonge pour récepteur fournie.
• Essayez d'utiliser la souris sur une autre surface.

Português
O ponteiro não se move?
• Verifique se o comutador de força está na posição **ON**.
• Confira se as pilhas estão carregadas e as polaridades estão corretas.
• Tente conectar o receptor de jogo a uma outra porta USB.
• Verifique a funcionalidade do mouse usando o cabo de carregamento conectado a uma porta USB ativada no computador.
• Reinicie o computador.
• Se for necessário emparelhar o G700 com o receptor de jogo, faça o download do Utilitário de Conexão da Logitech em **www.logitech.com/downloads.**

Movimentos aleatórios do ponteiro ou cliques de botão sem efeito?
• Remova objetos metálicos que estejam entre o G700 e o receptor de jogos.
• Se o receptor estiver conectado a um concentrador USB, tente conectá-lo diretamente ao computador.
• Mova o receptor para mais perto do G700 usando o cabo de extensão do receptor incluído.
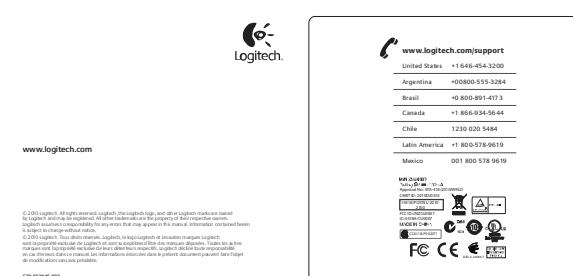• Experimente uma superfície diferente.

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¿Cuál es su opinión?
Qu'en pensez-vous?
O que você acha?

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Reserve um minuto para nos dizer. Obrigado por adquirir nosso produto.

www.logitech.com/ithink

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This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.   These limits are designed to provide reasonable protection against harmful interference in a residential installation.   This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.   However, there is no guarantee that interference will not.occur in a particular installation.   If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

    FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

Industry Canada Statement

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions:
1) this device may not cause interference and
2) this device must accept any interference, including interference that may cause undesired operation of the device

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