



## Installation



**Logitech®**  
Cordless 2.4 GHz Presenter  
Télécommande 2,4 GHz sans fil  
pour présentations



**English** 1. Forward 2. Backward 3. Laser pointer button 4. Launch slide show 5. Black screen on/off 6. LCD (shows timer and battery level) 7. On/off switch 8. Volume up/down 9. Timer set button 10. Reset button 11. Receiver (stores inside Presenter) 12. Case 13. Two AAA alkaline batteries  
Presenter works with Microsoft® PowerPoint®. It uses 2.4 GHz cordless technology with a range of up to 15 meters. It has a built-in laser pointer, sound control for embedded video, a timer, and a battery life of 6 months with heavy use.

**Español** 1. Avance 2. Retroceso 3. Botón de dispositivo señalador láser 4. Iniciar presentación 5. Activar/desactivar pantalla negra 6. LCD (muestra cronómetro y nivel de las pilas) 7. Conmutador de encendido/apagado 8. Subir y bajar volumen 9. Botón de establecimiento del cronómetro 10. Botón RESET 11. Receptor (se puede guardar dentro de Presenter) 12. Estuche 13. Dos pilas alcalinas AAA

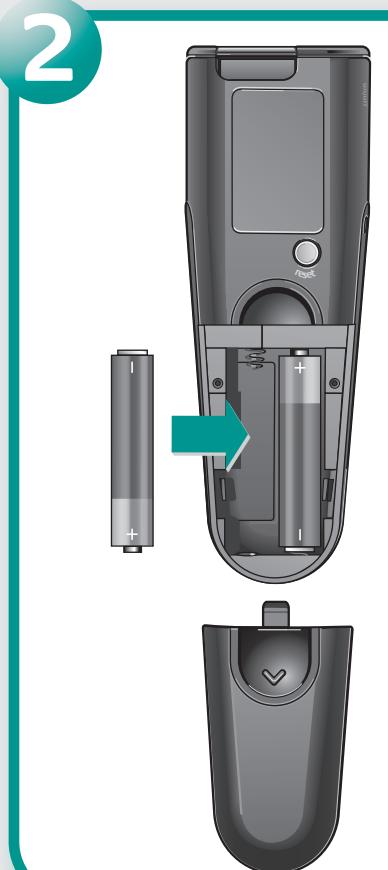
Presenter funciona con Microsoft® PowerPoint®. Utiliza la tecnología inalámbrica de 2,4 GHz con un radio de alcance de hasta 15 metros. Tiene un puntero láser integrado, control de sonido para video incrustado, un cronómetro y las pilas duran 6 meses con un uso intenso.

**Français** 1. Suivante 2. Précédente 3. Bouton du pointeur laser 4. Démarrer le diaporama 5. Ecran noir activé/désactivé 6. LCD (affiche le compteur et le niveau de charge des piles) 7. Bouton On/Off 8. Volume +/- 9. Bouton de réglage du compteur 10. Bouton de réinitialisation 11. Récepteur (se range dans la télécommande) 12. Etui 13. Deux piles AAA alcalines

La télécommande fonctionne avec Microsoft® PowerPoint®. Elle utilise la technologie sans fil à 2,4 GHz dans un rayon de 15 mètres. Elle possède un pointeur laser intégré, une commande de contrôle du volume pour la vidéo intégrée, un compteur et la longévité des piles est de six mois pour un usage intensif.

**Português** 1. Avançar 2. Retroceder 3. Botão apontador laser 4. Inicia apresentação de diapositivos 5. Liga/desliga ecrã preto 6. LCD (mostra cronômetro e nível das pilhas) 7. Botão ligar/desligar 8. Mais/menos volume 9. Botão de ajuste do cronômetro 10. Botão Reset 11. Receptor (armazena apresentador interno) 12. Estojo 13. Duas pilhas alcalinas AAA

O apresentador funciona com Microsoft® PowerPoint®. Utiliza tecnologia sem fios de 2,4 GHz com um alcance de até 15 metros. Tem um ponteiro laser incorporado, controlo de som para vídeo incorporado, um cronómetro e as pilhas duram 6 meses de utilização intensa.

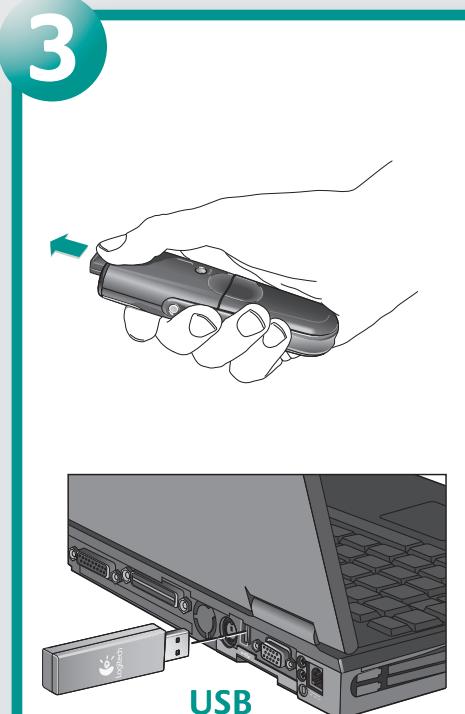


**English** Install the batteries.

**Español** Coloque las pilas.

**Français** Installez les piles.

**Português** Introduza as pilhas.

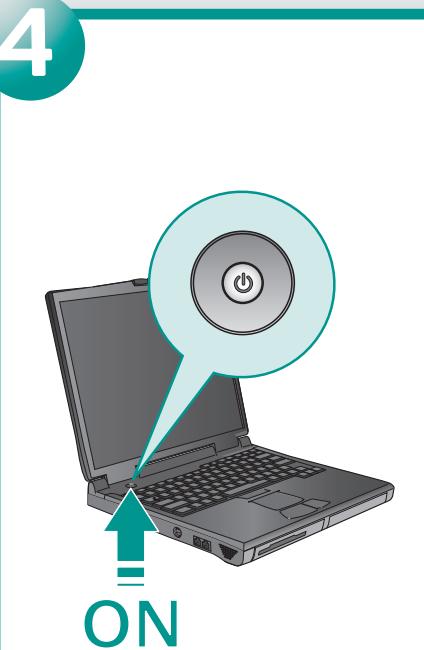


**English** Pull receiver from Presenter, and then plug receiver into computer's USB port.

**Español** Extraiga el receptor de Presenter y conectelo al puerto USB del ordenador.

**Français** Retirez le récepteur de la télécommande et branchez-le sur le port USB de l'ordinateur.

**Português** Retire o receptor do apresentador e, em seguida, ligue o receptor à porta USB do computador.



**English** Turn on PC, switch on the Presenter, and launch PowerPoint®.

**Español** Encienda primero el ordenador, luego Presenter y, a continuación, inicie PowerPoint®.

**Français** Démarrer l'ordinateur et activez la télécommande, puis lancez PowerPoint®.

**Português** Ligue o PC, ligue o apresentador e inicie PowerPoint®.



**English** Start Presentation: 1. Access your PowerPoint presentation. 2. Press the Launch Slide Show button. 3. Use Forward and Backward buttons to run your presentation.

**Español** Comience la presentación: 1. Abra la presentación de PowerPoint. 2. Pulse el botón para iniciar presentaciones. 3. Use los botones de avance y retroceso para realizar la presentación.

**Français** Commencez la présentation: 1. Accédez à votre présentation PowerPoint. 2. Appuyez sur le bouton de démarrage du diaporama. 3. Utilisez les boutons Précédente et Suivante pour faire votre présentation.

**Português** Iniciar a apresentação: 1. Aceda à apresentação no PowerPoint. 2. Prima o botão Iniciar apresentação de diapositivos. 3. Utilize os botões Avançar e Retroceder para realizar a apresentação.



**English** Battery Status Indicator shows battery level: 1. Full charge. 2. Batteries are low; replace batteries. 3. When low battery icon flashes, battery level is critical!

**Español** El indicador del estado de las pilas muestra el nivel de éstas: 1. Carga completa. 2. Poca carga; cambie las pilas. 3. Cuando parpadea el ícono de la pila descargada, el nivel de las pilas es muy bajo.

**Français** L'indicateur d'état des piles indique le niveau de charge des piles : 1. Pleine charge. 2. Niveau faible, remplacer les piles. 3. Quand l'icône de niveau faible clignote, le niveau de la batterie est critique!

**Português** O indicador de estado das pilhas mostra o nível das pilhas: 1. Carregamento completo. 2. Nível baixo; substitua as pilhas. 3. Quando o ícone de nível piscar, o nível das pilhas está muito baixo!



**English** **Presenter Not Working.** 1) Plug receiver into USB port and turn on PC. (Try different USB port.) 2) Turn Presenter ON—OFF—ON. 3) Use Presenter within 15 meters (50 feet) of PC. 4) Use Presenter in same room as PC with no large object blocking reception. 5) Check battery installation or change batteries. 6) Download connect software at <http://www.logitech.com/downloads>, and launch it. When prompted, press Reset button on Presenter and wait for confirmation.  
**Black Screen Button Not Working.** Put Presenter in Slide Show Mode.

**Español** **Presenter no funciona.** 1) Conecte el receptor al puerto USB y encienda el ordenador. (Pruebe con otro puerto USB.) 2) Encienda Presenter, apáguelo y vuelva a encenderlo. 3) Use Presenter a una distancia de hasta 15 metros del ordenador. 4) Use Presenter en la misma habitación del ordenador, sin que ningún objeto grande interfiera con la recepción. 5) Compruebe la colocación de las pilas o cambíelas. 6) Descargue el software de conexión en <http://www.logitech.com/downloads>, e inicie. Cuando se lo pidan, pulse el botón RESET de Presenter y espere la confirmación.  
**El botón de pantalla negra no funciona.** Coloque Presenter en modo de presentación.

**Français** **La télécommande ne fonctionne pas.** 1) Branchez le récepteur sur le port USB et démarrez l'ordinateur. (Essayez un port différent.) 2) Éteignez puis rallumez la télécommande. 3) Utilisez la télécommande dans un rayon de 15 mètres autour de l'ordinateur. 4) Utilisez la télécommande dans la même pièce que l'ordinateur, sans aucun objet encombrant capable d'interférer avec la liaison. 5) Vérifiez que les piles sont bien installées ou remplacez-les au besoin. 6) Téléchargez le logiciel de connexion à <http://www.logitech.com/downloads>, et démarrez-le. A l'invite, appuyez sur le bouton Reset sur la télécommande et attendez confirmation.  
**Le bouton d'écran noir ne fonctionne pas.** Activez le mode diaporama de la télécommande.

**Português** **O apresentador não funciona.** 1) Ligue o receptor à porta USB e ligue o PC. (Tente uma porta USB diferente.) 2) LIGUE—DESLIGUE—LIGUE o apresentador. 3) Utilize o apresentador a 15 metros do PC. 4) Utilize o apresentador no mesmo ambiente que o PC, sem objetos grandes que bloqueiem a recepção. 5) Verifique a instalação das pilhas ou substitua-as pelas novas. 6) Transfira o software de conexão em <http://www.logitech.com/downloads> e inicie-o. **O botão de ecrã preto não funciona.** Ponha o apresentador no modo Apresentação de diapositivos.

[www.logitech.com](http://www.logitech.com)

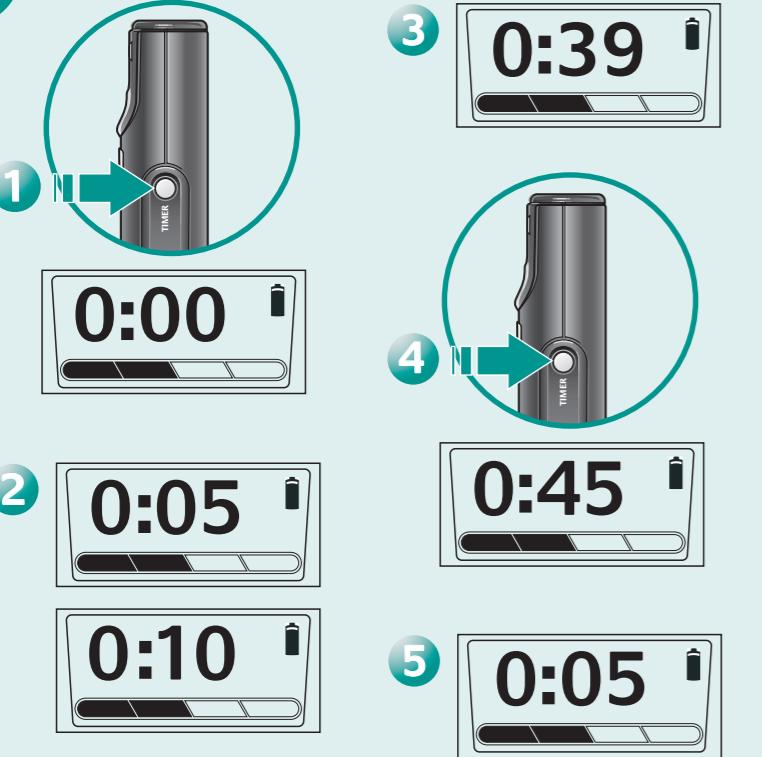
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**English** FCC COMPLIANCE AND ADVISORY STATEMENT: This hardware device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation. 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 or 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 or more of the following measures: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and the receiver; 3) connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

**Canadian Doc Statement:** This digital device does not exceed the Class B limits for radio noise emissions from digital apparatus specified in the interference-causing equipment standard entitled "Digital Apparatus", ICES-003 of the Department of Communications. The device complies with RSS-210 of Industry and Science Canada. Operation is subject to the following two conditions: 1) this device may not cause interference, including interference that may cause undesired operation of the device.

**Interference Information For Cordless Products:** YOUR LOGITECH® 2.4 GHZ CORDLESS PRODUCT USES CHANNEL AND FREQUENCY-HOPPING TECHNOLOGY TO AVOID INTERFERENCE WITH OTHER CORDLESS DEVICES. THIS PRODUCT HAS BEEN EXAMINED WITH OTHER 2.4 GHZ CORDLESS DEVICES AND RF FREQUENCY EMITTING DEVICES (Cordless phones, Cordless headsets, wireless networks, cordless cameras, VHF senders/receivers, etc.). MOGHT UNEVENLY. YOU WILL NOT EXPERIENCE ANY RF INTERFERENCE BETWEEN YOUR LOGITECH CORDLESS PRODUCT AND THE DEVICES LISTED ABOVE. IN SOME CASES, HOWEVER, IT IS POSSIBLE THAT INTERFERENCE MAY OCCUR. THIS INTERFERENCE COULD RESULT IN ERRATIC BEHAVIOR OR A COMPLETE LOSS OF SIGNAL IN THE OTHER CORDLESS DEVICES. IF YOU NOTICE THIS BEHAVIOR (OR STATIC, CLICKING, OR HUMMING) IN THE OTHER CORDLESS DEVICES, THERE ARE TWO ACTIONS YOU CAN TAKE TO REDUCE OR ELIMINATE THE INTERFERENCE.

1. Increase the distance between your Logitech cordless product (including the receiver) and the other cordless devices/receivers. 2. When using your Logitech cordless product, turn off the other cordless devices that are in close proximity.

**Français** Ce dispositif a été testé et déclaré conforme à la section 15 du règlement de la FCC. L'utilisation de ce périphérique est soumise aux deux conditions suivantes: 1) le dispositif concerné ne doit pas causer d'interférences dommageables et 2) il doit accepter toute interférence reçue, y compris les interférences risquant d'engendrer un fonctionnement indésirable. Cet équipement a été testé et déclaré conforme aux limitations prévues dans le cadre de la catégorie B des appareils numériques selon la définition de la section 15 du règlement de la FCC. Ces limitations ont été conçues pour fournir une protection raisonnable contre tout bruitage nuisible au sein d'une installation résidentielle. Cet équipement génère, utilise et diffuse des ondes radio et, s'il n'est pas installé ni utilisé en conformité avec les instructions dont il fait l'objet, peut causer des interférences gênantes avec les communications radio. Nous ne saurons toutefois garantir l'absence d'interférences dans une installation particulière. Si cet équipement provoque des interférences graves lors de réceptions radio ou télévisions, ce qui peut être détecté en allumant et en éteignant l'équipement, vous êtes invité à les supprimer de plusieurs manières: 1) réorienter ou déplacer l'antenne de réception ou le récepteur; 2) augmenter la séparation entre l'équipement et le récepteur; 3) connecter l'équipement à une prise sur un circuit différent de celui sur lequel le récepteur est connecté; 4) contacter votre revendeur ou un technicien radio/télévision qualifié. Toutes les modifications de ce qui a été effectué sans l'accord exprès de la partie responsable de la compatibilité pourraient annuler le droit de l'utilisateur à utiliser son équipement. Si des câbles d'interface blindés ont été fournis avec le produit ou si des composants ou des accessoires complémentaires sont recommandés, ils doivent être utilisés lors de l'installation du produit afin d'assurer la conformité avec le fonctionnement indésirable.

**Déclaration pour les documents canadiens:** cet appareil numérique est conforme aux limitations concernant l'émission d'interférences radio par des appareils numériques de catégorie B, telles que stipulées dans le cadre de la norme Appareils numériques ICES-003 édictée par le ministère des Communications. Ce dispositif est conforme à la norme RSS-210 du partenariat Industrie et Sciences Canada. L'utilisation de l'appareil est soumise aux deux conditions suivantes: 1) le dispositif concerné ne doit pas causer d'interférences et 2) il doit accepter toute interférence reçue, y compris les interférences risquant d'engendrer un fonctionnement indésirable.

**Informations sur les interférences pour les produits sans fil:** VOTRE PRODUIT LOGITECH® SANS FIL DE 2,4 GHZ FAIT APPEL À LA TECHNOLOGIE DE SAUT DE CANAL ET DE FREQUENCE, QUI PERMET D'ÉVITER TOUTE INTERFÉRENCE AVEC LES AUTRES DISPOSITIFS SANS FIL. IL FAIT L'OBJET DE TESTS APPROFONDIS IMPLIQUENT D'AUTRES DISPOSITIFS SANS FIL DE 2,4 GHZ, AINSI QUE DES DISPOSITIFS EMETTEURS DE FREQUENCES RADIO (TELEPHONES, CASQUES, RESEAUX ET CAMERAS SANS FIL). LES RISQUES D'INTERFÉRENCES ENTRE VOTRE PRODUIT LOGITECH SANS FIL ET D'AUTRES DISPOSITIFS C-DÉSSUS SONT MINIMES. DANS CERTAINS CAS, CEPENDANT, IL PEUT ARRIVER QUE DES INTERFÉRENCES SURVENENT EN VERTU QU'CERTAINES INTERFÉRENCES PEUVENT ENTRAINER UN Fonctionnement IRREGULIER DES DISPOSITIFS SANS FIL OU UNE Perte TOTALE DU SIGNAL. SI VOUS REMARQUEZ CE TYPE DE COMPORTEMENT (OU UNE IMMOBILITE, DES CLICS OU UN LEGER VROMBISSEMENT) SUR LES AUTRES DISPOSITIFS SANS FIL, VOUS POUVEZ REDUIRE LES INTERFÉRENCES, VOIRE LES SUPPRIMER, EN EFFECTUANT DÉJÀ ACTIONS.

1. Augmentez la distance entre le produit Logitech sans fil (y compris le récepteur) et les autres dispositifs/recepteurs sans fil.  
2. lorsque vous utilisez votre produit Logitech sans fil, mettez hors tension les autres dispositifs sans fil qui se trouvent à proximité.

**English** Using with the Timer. 1) Press the Timer Set button to activate timer on LCD. (LCD flashes "0:00" for 5 seconds, and then turns off if Set button is not pressed again. Holding Set button for 2 seconds resets the LCD to 0:00). 2) Each press of the Set button adds 5 minutes to the timer, LCD number flashes while time is added. 3) Five seconds after the time has been set, the LCD stops flashing and the countdown begins. 4) During the countdown, pressing the Set button adds more time. 5) With five minutes remaining, the timer flashes for 5 seconds and the Presenter vibrates briefly. This same warning is repeated with two minutes to go. When time runs out, the Presenter vibrates twice and LCD flashes for 5 seconds before the LCD goes blank.

**Español** Uso del cronómetro: 1) Pulse el botón de establecimiento del cronómetro (TIMER) para activar éste en la pantalla LCD. (En la pantalla LCD aparece de forma intermitente "0:00" durante cinco segundos y luego desaparece si no se vuelve a pulsar el botón de establecimiento del cronómetro. Si mantiene pulsado el botón de establecimiento del cronómetro durante dos segundos, la pantalla LCD vuelve a "0:00"). 2) Cada pulsación del botón de establecimiento del cronómetro añade cinco minutos. El número en la pantalla LCD parpadea mientras se añade tiempo. 3) Cinco segundos después de establecer el tiempo, la pantalla LCD deja de parpadear y comienza la cuenta atrás. 4) Durante la cuenta atrás, si se pulsa el botón de establecimiento, se añade tiempo. 5) Cuando faltan cinco minutos, el cronómetro parpadea durante cinco segundos y Presenter vibra brevemente. Esta misma advertencia se repite cuando faltan dos minutos. Cuando se acaba el tiempo, Presenter vibra dos veces, y "0:00" parpadea durante cinco segundos antes de que la pantalla LCD se ponga en blanco.

**Français** Utilisation de la minuterie. 1) Appuyez sur le bouton de configuration de la minuterie pour activer l'horloge sur l'écran LCD. (0:00 clignote sur l'écran LCD pendant 5 secondes, puis s'arrête si le bouton de configuration n'est pas pressé à nouveau. Appuyez 2 secondes sur le bouton de configuration réinitialise la minuterie à 0:00). 2) Chaque pression sur le bouton de configuration ajoute 5 minutes à la minuterie. Les chiffres de l'écran LCD clignotent pendant l'ajout des minutes. 3) Cinq secondes après la configuration pour ajouter du temps, l'écran LCD cesse de clignoter et le compte à rebours commence. 4) Il suffit d'appuyer sur le bouton de configuration pour ajouter du temps pendant le compte à rebours. 5) Quand il ne reste que cinq minutes, la minuterie clignote pendant 5 secondes et le pointeur vibre brièvement. Le même avertissement se répète quand il ne reste que deux minutes. Quand le temps imparti est écoulé, le pointeur vibre deux fois et le 0:00 clignote pendant 5 secondes avant que l'écran LCD ne s'éteigne.

**Português** Utilizando o cronômetro. 1) Prima o botão de ajuste do cronômetro para activar o cronômetro no LCD. (O LCD pisca "0:00" por 5 segundos e depois desliga-se, se não se premir o botão novamente. Premir o botão por 2 segundos redefine o LCD para 0:00). 2) Cada pressão do botão adiciona 5 minutos ao cronômetro. O número no LCD piscará enquanto o tempo é adicionado. 3) Cinco segundos depois de ajustar o tempo, o LCD para de piscar e começa a contagem decrescente. 4) Durante a contagem decrescente, premir o botão de ajuste adiciona mais 5 horas. 5) Quando faltam 5 minutos, o cronômetro piscará por 5 segundos e o apresentador vibrará brevemente. O mesmo aviso repete-se quando faltam dois minutos. Quando o tempo imparti é esgotado, o apresentador vibrará duas vezes e o 0:00 piscará por 5 segundos antes de a tela LCD ficar vazia.

**English** International Standards and Safety. Laser Radiation. Do not stare in to beam. Class 2 Laser product. IEC60825-1: 1993+A1+A2. Complies with FDA performance standards for laser products except for Deviations pursuant to Laser notice No. 50 dated July 26, 2001. Max output power < 1mWatt. Emitted wavelength 650 +/- 20 nm. CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. This optical device has no serviceable parts. This device is rated as a commercial product for operation at 32° F (0° C) to 104° F (40° C).

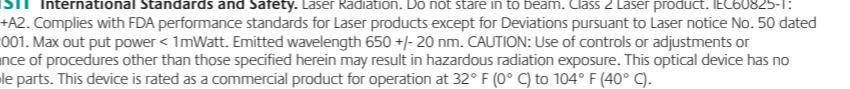
**Español** Normativa internacional y seguridad. Radiación láser. Evite fijar la vista en el haz de luz. Producto láser de clase 2. IEC60825-1: 1993+A1+A2. Cumple las normas de rendimiento establecidas por la FDA para productos láser, excepto en lo relacionado con el aviso de láser número 50, del 26 de julio de 2001. Potencia de salida máxima < 1mWatt. Longitud de onda emitida 650 +/- 20 nm. PRECAUCIÓN: La utilización de controles, ajustes o procedimientos no especificados en este documento puede dar como resultado la exposición a radiaciones peligrosas. Este dispositivo óptico no incluye piezas que puedan repararse o sustituirse. Este dispositivo está clasificado como producto comercial para ser utilizado entre 0° C (32° F) y 104° F (40° C).

**Français** Normes internationales et sécurité. Rayonnement laser. Ne regardez pas dans le faisceau. Produit laser de classe 2. IEC60825-1: 1993+A1+A2. Conforme aux normes de performances FDA pour les produits laser, sauf exceptions indiquées à la notice laser n°50 du 26 juillet 2001. Puissance de sortie maximale < 1mWatt. Longueur d'onde émise 650 +/- 20 nm. ATTENTION: Utilisation de commandes et réglages ou d'opérations non spécifiées dans le cadre du présent document risquent de provoquer une exposition à des radiations. Cette souris optique ne nécessite aucun entretien. Cet assortiment est un produit commercial dont la température de fonctionnement est comprise entre 0° C et 40° C.

**Português** Normas internacionais e segurança. Radiação laser. Não olhe para o feixe. Produto laser Classe 2. IEC60825-1: 1993+A1+A2. Está em conformidade com as normas de desempenho estabelecidas pela FDA para produtos laser, exceto de acordo com o aviso de laser n°50 de 26 de julho de 2001. Saída máxima de força < 1mWatt. Comprimento de onda emitido 650 +/- 20 nm. AVISO: A utilização de controles, ajustes ou a adopção de procedimentos aqui não especificados podem resultar na exposição perigosa a radiação. Neste dispositivo óptico não existem peças que precisem de manutenção. Este produto é classificado como um produto comercial para funcionar em temperaturas de 0° C a 40° C.

**English**

**Class 2 Laser Product**  
IEC 60825-1: 1993+A1+A2  
**Produit Laser Catégorie 2**  
IEC 60825-1: 1993+A1+A2



**English** Important Ergonomic Information: Long periods of repetitive motions using an improperly set-up workspace, incorrect body position, and poor work habits may be associated with physical discomfort or injury to nerves, tendons, and muscles. If you feel pain, numbness, weakness, swelling, burning, cramping, or stiffness in your hands, wrists, arms, shoulders, neck, or back, see a qualified health professional. For more information, please read the Comfort Guidelines located on the Logitech® web site at <http://www.logitech.com/comfort>, or on the Logitech® Software CD (products with software only).

**UI Safety:** Your product has been UL tested. It is safe to use with UL listed PCs or UL listed devices for use with TVs.

**Battery Warning:** If your product uses batteries, follow the battery manufacturer's instructions as well as these important safety tips. Exercise care when handling batteries. Do not open or mutilate them. When batteries are abused, they may leak or explode causing burns and personal injury. Conducting materials can also short out a battery causing it to overheat and leak. Do not put batteries in a fire, expose them to heat above 130 F (54 C), or immerse them in water. If your batteries leak, use caution and discard the batteries immediately according to the battery manufacturer's instructions and your local laws. When replacing batteries, remove all used batteries. Mixing old and new batteries may cause battery leakage or rupture. When possible use alkaline battery replacements. You may use other battery types, but do not mix them with alkalines. Make sure that you insert the batteries correctly. When not using your product for long periods of time, remove the batteries and store them in a cool, dry place at normal room temperature.

**LIMITED WARRANTY:** Logitech warrants that any hardware product accompanying this documentation shall be free from significant defects in material and workmanship for a period of three (3) years from the date of purchase. Logitech's limited warranty does not cover damage resulting from accident, misuse, abuse, negligence, or acts of God. Logitech's limited warranty also does not cover other rights which vary from local law. **REMEDIES:** Logitech's entire liability and your exclusive remedy for any breach of warranty shall be, at Logitech's option, to: (a) repair or replace the hardware, or (b) refund the price paid, provided that the hardware is returned to the point of purchase or such other place as Logitech may direct, with a copy of the sales receipt. Any replacement hardware will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer. These remedies are void if failure of the hardware has resulted from accident, abuse, misapplication, or any unauthorized repair, modification or disassembly. Further, for cordless devices, these remedies are void if you use battery types other than those recommended by Logitech. Upon request from Logitech, you must prove the date of the original purchase of the hardware by a dated bill of sale or dated itemized receipt. **DISCLAIMER OF WARRANTY:** THE WARRANTY PROVIDED SET FORTH IN THIS AGREEMENT DOES NOT COVER: (A) DEFECTS DUE TO NORMAL WEAR AND TEAR; (B) DAMAGE CAUSED BY ACCIDENT, MISUSE, ABUSE, NEGLIGENCE, OR ACTS OF GOD; (C) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (D) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (E) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (F) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (G) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (H) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (I) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (J) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (K) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (L) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (M) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (N) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (O) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (P) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (Q) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (R) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (S) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (T) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (U) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (V) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (W) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (X) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (Y) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY; (Z) DAMAGE CAUSED BY LOGITECH'S EXCLUSIVE LIABILITY FOR BREACH OF WARRANTY.

**French** Important Ergonomic Information: Long periods of repetitive motions using an improperly set-up workspace, incorrect body position, and poor work habits may be associated with physical discomfort or injury to nerves, tendons, and muscles. If you feel pain, numbness, weakness, swelling, burning, cramping, or stiffness in your hands, wrists, arms, shoulders, neck, or back, see a qualified health professional. For more information, please read the Comfort Guidelines located on the Logitech® web site at <http://www.logitech.com/comfort>, or on the Logitech® Software CD (products with software only).

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**French** Informations importantes relatives au confort: des tâches répétitives effectuées pendant de longues périodes et un espace de travail mal agencé risquent de provoquer un certain inconfort, voire des blessures au niveau des nerfs, des tendons et des muscles. Si vous ressentez des douleurs, des crispations, des dégagements, des courbatures, des raideurs, des sensations de brûlure, d'irritation, d'inconfort ou de gêne, arrêtez immédiatement l'activité et consultez votre médecin. Pour plus d'informations, veuillez consulter le guide Logitech et votre confort sur le site Web de Logitech® (pour les produits accompagnés d'un logiciel).

**SECURITE UL:** Ce produit a suivi les procédures UL. Son utilisation ne présente aucun risque avec les ordinateurs certifiés UL associés à des périodes de travail.

**Avertissement sur les piles:** Si votre produit fonctionne avec des piles, suivez les instructions du fabricant, ainsi que les consignes de sécurité suivantes pour manipuler les piles avec précaution. Ne jetez pas les piles au feu. En cas de mauvaise utilisation, les piles peuvent exploser ou couler, entraînant des dommages matériels et corporels. Les matériaux conducteurs peuvent provoquer des courts-circuits, faisant ainsi courir des piles au risque de faire couler. Ne jetez pas les piles au feu et ne les laissez pas au soleil. Si les piles coulent, prenez les précautions d'usage. Utilisez des piles de type standard. Si vous changez les piles, retirez toutes les piles usagées. L'utilisation simultanée d'anciennes et de nouvelles piles risque de faire couler les piles ou de les endommager. Lorsque vous changez les piles, retirez toutes les piles usagées. Utilisez toujours les mêmes types de piles. Assurez-vous d'utiliser des piles correctement. Lorsque vous n'utilisez