



M-RCD125



Cordless Optical Mouse for Notebooks
Souris optique sans fil pour portable

1

English Turn **ON** computer.

Français Mettre l'ordinateur sous tension.

Español Enciende el ordenador.

Português Ligue o computador.

2

English 1. Press the button on the bottom of the mouse to release the battery door. 2. Install the two AAA alkaline batteries in the mouse.

Español 1. Pulse el botón situado en la parte inferior del ratón para abrir el compartimento de las pilas. 2. Ponga las dos pilas alcalinas AAA en el ratón.

Français 1. Appuyez sur le bouton situé sous la souris pour ouvrir le clapet du compartiment des piles. 2. Installez les deux piles alcalines de type AAA.

Português 1. Prima o botão na parte inferior do rato para abrir a porta do compartimento das pilas. 2. Introduza as duas pilas alcalinas AAA no rato.

3

English Plug the wireless receiver into a computer USB port.

Español Conecte el receptor inalámbrico a un puerto USB del ordenador.

Français Branchez le récepteur sans fil sur un port USB de l'ordinateur.

Português Ligue o receptor sem fios à porta USB do computador.

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English To enjoy all the features of your product, download software at www.logitech.com/downloads. Select **Logitech V320 Cordless Optical Mouse for Notebooks**, choose the operating system for your computer, and then click **Download**.

Español To enjoy all the features of your product, download software at www.logitech.com/downloads. Select **Logitech V320 Cordless Optical Mouse for Notebooks**, choose the operating system for your computer, and then click **Download**.

Français To enjoy all the features of your product, download software at www.logitech.com/downloads. Select **Logitech V320 Cordless Optical Mouse for Notebooks**, choose the operating system for your computer, and then click **Download**.

Português To enjoy all the features of your product, download software at www.logitech.com/downloads. Select **Logitech V320 Cordless Optical Mouse for Notebooks**, choose the operating system for your computer, and then click **Download**.

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English 1. Insert the receiver inside the mouse for convenient storage while traveling. The mouse turns off automatically and remains off while the receiver is stored inside. Pull the receiver out to remove it from the mouse. The mouse turns on automatically. 2. To conserve battery power while the mouse is not being used and while the receiver is plugged into the computer, press the Power button on the mouse until the Power LED turns off. The mouse is off. 3. The Power LED glows green when the mouse is on.

Français 1. Logez le récepteur dans la souris pour faciliter son transport. La souris s'éteint automatiquement et reste désactivée tant que le récepteur reste à l'intérieur. Retirez le récepteur de la souris. Celle-ci s'allume automatiquement. 2. Pour économiser la charge des piles lorsque la souris n'est pas utilisée et lorsque le récepteur est branché sur l'ordinateur, appuyez sur le bouton de mise sous tension de la souris jusqu'à ce que le témoin lumineux s'éteigne. La souris est alors désactivée. 3. Le témoin d'alimentation s'allume en vert lorsque la souris est allumée.

Español 1. Introduzca el receptor en el ratón cuando vaya a viajar. El ratón se apaga automáticamente y permanece apagado mientras el receptor se encuentra en su interior. Tire del receptor para sacarlo del ratón. El ratón se enciende automáticamente. 2. A fin de evitar que la pila se agote aunque no se utilice el ratón cuando el receptor está conectado al ordenador, mantenga pulsado el botón de encendido del ratón hasta que se apague el diodo. El ratón se apagará. 3. El diodo de encendido emite luz verde constante mientras el ratón está encendido.

Português 1. Introduza o receptor no rato para um armazenamento conveniente ao viajar. O rato desliga-se automaticamente e continua desligado enquanto o receptor estiver armazenado. Puxe o receptor para removê-lo do rato. O rato liga-se automaticamente. 2. Para conservar a energia das pilas quando o rato não estiver a ser utilizado e enquanto o receptor estiver ligado ao computador, prima o botão de energia no rato até o LED de energia se desligar. O rato está desligado. 3. O LED verde de energia fica aceso quando o rato é ligado.

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Federal Communications Commission Interference Statement

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 unintended operation.

Industry Canada Statement

This device complies with RSS210 of the Industry Canada 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

unintended operation.

Industry Canada Statement

This device complies with RSS210 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

unintended operation of the device.