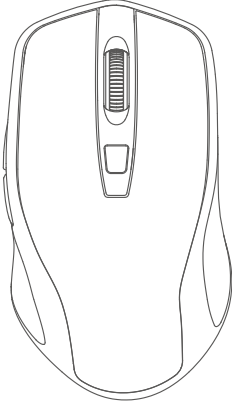


WIRELESS MOUSE



USER MANUAL

PACKAGE LIST

EN

Mouse × 1
USB Receiver × 1
(in the battery compartment)
User Manual × 1

DE

Maus × 1
USB-Empfänger × 1
(im Batteriefach)
Benutzerhandbuch × 1

FR

Souris × 1
Récepteur USB × 1
(dans le compartiment de la batterie)
Manuel d'Utilisateur × 1

IT

Mouse × 1
Ricevitore USB × 1
(nel vano batteria)
Manuale dell'utente × 1

JP

マウス × 1
USBレシーバー × 1
(電池収納処にある)
取扱説明書 × 1

DIAGRAM

EN

1. Left Button
2. Right Button
3. Scroll Button
4. CPI Button
5. Forward Button
6. Backward Button

DE

1. Linke Taste
2. Rechte Taste
3. Scroll Taste
4. CPI-Taste
5. Schaltfläche Vorwärts
6. Rückwärts-Taste

FR

1. Bouton Gauche
2. Bouton Droite
3. Roulette
4. Bouton CPI
5. Bouton Avant
6. Bouton Arrière

IT

1. Pulsante Sinistra
2. Pulsante Destra
3. Pulsante di Scorrimento
4. Pulsante CPI
5. Pulsante d'Avanti
6. Pulsante Indietro

JP

1. 左ボタン
2. 右ボタン
3. ホイール
4. CPIボタン
5. 進むボタン
6. 戻るボタン

WIRELESS MOUSE

EN

SPECIFICATION

Working Voltage: 3 V
Working Current: ≦15mA
Compatibility: Win XP/ 7/ 8/ 10; Mac (side buttons do not function)

OPERATION GUIDE

1. Insert 2 AAA batteries into mouse in the right direction and turn on the power switch at the bottom of the mouse.
2. Fetch the USB receiver from the battery compartment and plug it into the USB port of the computer.
3. It starts to serve when the system installs driver.
4. CPI Adjustment: press the CPI button to adjust the CPI value among 800, 1200 (default) and 1600.

CONSIDERATION

1. Only AAA battery can be used in the mouse. To prevent from corrosion, please take out the battery if the mouse will be lain idle for a long time.
2. The mouse adopts 2.4 GHz wireless transmission, with a wireless range of 10 meters. It will shorten the working range if any large obstruction or disturbance exists. Therefore, ensure there are few obstructions when using the mouse.

KABELLOSE MAUS

DE

SPEZIFIKATION

Betriebsspannung: 3 V
Arbeitsstrom: ≦15mA
Kompatibilität: Win XP/7/8/ 10; Mac (seitliche Tasten funktionieren nicht)

BEDIENUNGSANLEITUNG

1. Legen Sie 2 AAA-Batterien in die Maus in die richtige Richtung und schalten Sie den Netzschalter an der Unterseite der Maus ein.
2. Holen Sie den USB-Receiver aus dem Batteriefach und schließen Sie ihn an den USB-Anschluss des Computers an.
3. Es beginnt zu dienen, wenn das Systemtreiber installiert.
4. CPI-Einstellung: Drücken Sie die CPI-Taste, um den CPI-Wert zwischen 800, 1200 (Default) und 1600 einzustellen.

HINWEIS

1. Nur AAA-Batterie kann in der Maus verwendet werden. Um Korrosion zu vermeiden, nehmen Sie bitte die Batterie heraus, wenn die Maus für eine lange Zeit im Leerlauf gelegen ist.
2. Die Maus nimmt 2.4 GHz drahtlose Übertragung, mit einem drahtlosen Bereich von 10 Metern. Es wird den Arbeitsbereich verkürzen, wenn eine große Behinderung oder Störung vorhanden ist. Stellen Sie daher sicher, dass bei der Verwendung der Maus nur wenige Hindernisse vorhanden sind.

SOURIS SANS FIL

FR

SPÉCIFICATION

Tension de Travail: 3 V
Courant de Travail: ≦15mA
Compatibilité: Win XP/ 7/ 8/ 10; Mac (les boutons latéraux ne fonctionnent pas)

GUIDE D'OPÉRATION

1. Insérez 2 piles AAA dans la bonne direction et allumez l'interrupteur situé en bas de la souris.
2. Retirez le récepteur USB à partir du compartiment des piles et le brancher sur le port USB de l'ordinateur.
3. Il commence à servir lorsque le système installe le pilote.
4. Ajustement CPI: appuyez sur le bouton CPI pour ajuster la valeur CPI entre 800, 1200 (par défaut) et 1600.

REMARQUE

1. Seulement la pile AAA peut être utilisée pour cette souris. Retirez la batterie si la souris sera inutilisée pendant une longue période pour éviter la corrosion.
2. La souris adopte la transmission sans fil 2.4 GHz avec une portée sans fil de 10 mètres. Cela raccourcira la plage de travail en cas d'obstruction ou de perturbation importante. Donc, assurez-vous qu'il y a peu d'obstacles lorsque vous utilisez la souris.

MOUSE SENZA FILI

IT

SPECIFICAZIONE

Tensione di Lavoro: 3 V
Corrente di Lavoro: ≦15mA
Compatibilità: Win XP / 7/8/10; Mac (Il sistema non è compatibile con i tasti laterali)

GUIDA OPERATIVA

1. Inserire 2 AAA batterie nel mouse nella direzione corretta e accendere l'interruttore di alimentazione nella parte inferiore del mouse.
2. Scaricare il ricevitore USB dal vano batteria e collegarlo alla porta USB del computer.
3. Iniziare a servire quando il sistema installa il driver.
4. Regolazione CPI: premere il pulsante CPI per regolare il valore CPI tra 800, 1200 (predefinito) e 1600.

CONSIDERAZIONE

1. Solo AAA batteria può essere utilizzata nel mouse. Per evitare la corrosione, togliere la batteria se il mouse rimane inattivo per un lungo periodo.
2. Il mouse adotta una trasmissione wireless a 2.4 GHz, con una portata wireless di 10 metri. Ridurrà il campo di lavoro in caso di ostruzioni o disturbi di grandi dimensioni. Pertanto, assicurarsi che ci siano pochi ostacoli quando si utilizza il mouse.

ワイヤレスマウス

JP

商品詳細

作業電圧:3V
作業電流:≦15mA
システム対応:Win XP/7/8/10、Mac (Macでは、サインボタンが使用不可能です。)

使用説明

1. 二つ単四型電池をマウスに入れて、底部の電源ボタンをオンにします。
2. 底部からレシーバーを取り出し、パソコンのUSBポートに差し込みます。
3. 自動ダウンロードが完了後、使用可能になります。
4. CPIを調節:CPIボタンを押すと、CPIが調整することができます。800/1200(デフォルト)/1600 3段階CPIが切替ます。

注意事項

1. 該当製品は単四型乾電池のみです。長時間に使用しなければ、どうぞ電池を取り出してください。マウスの内部を腐食することを防止します。
2. 本製品は2.4Ghzワイヤレス伝送方式で、最大10メートル以内は有効使用範囲です。もし、粗大な障害物があれば、使用距離は短なる可能性があります。どうぞご注意ください。

FCC STATEMENT :

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 or more 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.