



Wireless Mouse

MD179

User Manual

EN

DE

FR

IT

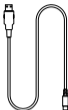
ES

JP

Package Contents



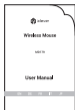
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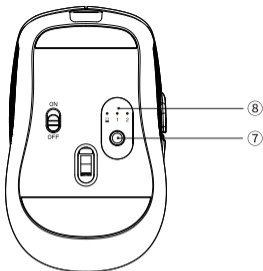
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Diagram





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- | | |
|--|-------------------|
| ① Left Button | ② Right Button |
| ③ Scroll Button | ④ DPI Button |
| ⑤ Forward Button | ⑥ Backward Button |
| ⑦ Connect Button | |
| ⑧ 2.4G/Bluetooth 1/Bluetooth 2 Channel Indicator | |
- *⑤⑥ are not working for Mac OS.

DE

- | | |
|---|----------------|
| ① Linke Taste | ② Rechte Taste |
| ③ Mausrad | ④ DPI Schalter |
| ⑤ Vorwärts-Taste | ⑥ Zurück-Taste |
| ⑦ Verbindungstaste | |
| ⑧ 2.4G/Bluetooth 1/Bluetooth 2 Kanalanzeige | |
- *⑤⑥ sind für Mac OS nicht verfügbar.

FR

- ① Bouton de gauche
 - ② Bouton de droite
 - ③ Roulette de défilement
 - ④ Bouton DPI
 - ⑤ Bouton de progression
 - ⑥ Bouton de retour en arrière
 - ⑦ Bouton de connexion
 - ⑧ 2.4G/Bluetooth 1/Bluetooth 2 Indicateur de canal
- *⑤⑥ ne fonctionnent pas pour Mac OS.

IT

- ① Pulsante Sinistro
 - ② Pulsante Destro
 - ③ Pulsante di Scorrimento
 - ④ Pulsante DPI
 - ⑤ Pulsante Avanti
 - ⑥ Pulsante Indietro
 - ⑦ Pulsante Connessione
 - ⑧ Indicatore del Canale 2.4G / Bluetooth 1 / Bluetooth 2
- * ⑤⑥ non funzionano con Mac OS.

ES

- ① Botón izquierdo
 - ② Botón derecho
 - ③ Botón de desplazamiento
 - ④ Botón DPI
 - ⑤ Botón de avance
 - ⑥ Botón Atrás
 - ⑦ Botón de conexión
 - ⑧ Indicador de canal 2.4G/Bluetooth 1/Bluetooth 2
- *⑤⑥ no funcionan para Mac OS.

JP

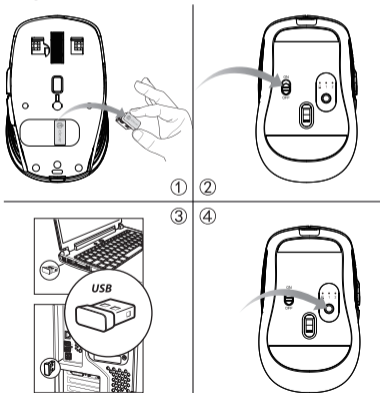
- ① 左ボタン
 - ② 右ボタン
 - ③ スクロールボタン
 - ④ DPIボタン
 - ⑤ 進むボタン
 - ⑥ 戻るボタン
 - ⑦ 接続ボタン
 - ⑧ 2.4G/Bluetooth 1/Bluetooth 2 チャンネルインジケーター
- *ボタン⑤⑥はMac OSでは操作できません

Frequency Band/Frequenzband/Bande de fréquence/Banda di frequenza/Banda de frecuencia/周波数帯域:
2403MHz-2480MHz

Maximum Transmission Power/Maximale
Sendeleistung/Puissance d'émission maximale/Massima
potenza di trasmissione/Potencia máxima de transmisión/
最大送信電: 0 dBm

Pairing Instruction

Diagram for 2.4G Connection



2.4G Connection

- ① Lift the upper cover from the small groove at the tail of the mouse to take out the receiver.
- ② Turn on the mouse.
- ③ Plug the USB Receiver into the computer port.
- ④ Click the Connect button to choose the 2.4G Channel.

Bluetooth Connection

- ① Click the Connect button to choose Bluetooth 1/2 channel.
- ② Hold and press the Connect button for 5s to Bluetooth pairing mode.
- ③ On your device, find the name of iClever Mouse 3.0 or iClever Mouse 5.0 and click to connect.
(if your Bluetooth Version is higher than 4.0, please click iClever Mouse 5.0)

Switch among the connected device.

Click the Connect button to switch among connect devices.

2.4G Verbindung

- ① Heben Sie die obere Abdeckung aus der kleinen Nut am Ende der Maus, um den Empfänger herauszunehmen.
- ② Schalten Sie die Maus ein.
- ③ Stecken Sie den USB-Empfänger in den Computerport.
- ④ Klicken Sie auf die Verbindungstaste, um einen 2.4G-Kanal auszuwählen.

Bluetooth-Verbindung

- ① Klicken Sie auf die Verbindungstaste, um einen Bluetooth 1/2-Kanal auszuwählen.

- ② Halten Sie die Verbindungstaste 5 Sekunden lang gedrückt, um den Bluetooth-Pairing-Modus zu aktivieren.
- ③ Suchen Sie auf Ihrem Gerät den Namen iClever Mouse 3.0 oder iClever Mouse 5.0, und klicken Sie, um eine Verbindung herzustellen.
(Wenn Ihre Bluetooth-Version höher als 4.0 ist, klicken Sie bitte auf iClever Mouse 5.0)

Wechseln Zwischen angeschlossenen Geräten.

Click the Connect button to switch among connect devices.
Klicken Sie auf die Verbindungstaste, um zwischen angeschlossenen Geräten zu wechseln.

FR

2.4G Connection

- ① Soulevez le couvercle supérieur de la petite rainure à la queue de la souris pour retirer le récepteur.
- ② Turn on the mouse.
- ③ Plug the USB Receiver into the computer port.
- ④ Click the Connect button to choose the 2.4G Channel.

Connection Bluetooth

- ① Cliquez sur le bouton Connect pour choisir le canal Bluetooth 1/2.
- ② Appuyez sur le bouton Connect et maintenez-le enfoncé pendant 5s pour passer en mode de couplage Bluetooth.
- ③ Sur votre appareil, trouvez le nom de iClever Mouse 3.0 ou iClever Mouse 5.0 et cliquez pour vous connecter.
(si votre version Bluetooth est supérieure à 4.0, veuillez cliquer sur iClever Mouse 5.0)

Passage d'un appareil à l'autre.

Clicchez sur le bouton **Connecter** pour passer d'un appareil à l'autre.

IT

2.4G Connessione

- ① Sollevare il coperchio superiore dalla piccola scanalatura sulla coda del mouse per estrarre il ricevitore.
- ② Accendi il mouse.
- ③ Collegare il ricevitore USB alla porta del computer.
- ④ Fare clic sul pulsante **Connetti** per scegliere il canale 2.4G.

Connessione Bluetooth

- ① Fare clic sul pulsante **Connetti** per scegliere il canale Bluetooth 1/2.
- ② Tenere premuto e premere il pulsante **Connetti** per 5 secondi alla modalità di associazione Bluetooth.
- ③ Sul tuo dispositivo, trova il nome di **iClever Mouse 3.0** o **iClever Mouse 5.0** e fai clic per connetterti.
(se la tua versione Bluetooth è superiore alla 4.0, fai clic su **iClever Mouse 5.0**)

Passa da un dispositivo collegato all'altro.

Fare clic sul pulsante **Connetti** per passare da un dispositivo di connessione all'altro.

ES

2.4G Conexión

- ① Levante la cubierta superior de la pequeña ranura en la cola del mouse para sacar el receptor.
- ② Enciende el ratón.
- ③ Conecte el receptor USB al puerto de la computadora.
- ④ Haga clic en el botón **Conectar** para elegir el canal 2.4G.

Conexión Bluetooth

- ① Haga clic en el botón Conectar para elegir el canal Bluetooth 1/2.
- ② Mantenga presionado el botón Conectar durante 5 segundos al modo de emparejamiento Bluetooth.
- ③ En su dispositivo, busque el nombre de iClever Mouse 3.0 o iClever Mouse 5.0 y haga clic para conectarse. (si su versión de Bluetooth es superior a 4,0, haga clic en iClever Mouse 5,0)

Cambia entre los dispositivos conectados.

Haga clic en el botón Conectar para cambiar entre los dispositivos conectados.

JP

2.4G 接続

- ① マウス尾部の小さな溝から上部カバーを持ち上げ、レシーバーを取り出します。
- ② マウスのスイッチをオンにします。
- ③ USBレシーバーをコンピューターのポートに接続します。
- ④ 接続ボタンをクリックして、2.4Gチャンネルを選択します。

Bluetooth 接続

- ① 接続ボタンをクリックして、Bluetooth1 / 2チャンネルを選択します。
- ② 接続ボタンを5秒間押し、Bluetoothペアリングモードにします。
- ③ デバイスで、iClever Mouse3.0またはiClever Mouse 5.0の名前を見つけ、クリックして接続します。

接続されているデバイスの切り替え

接続ボタンをクリックして、接続デバイスを切り替えます。

FAQ

Q1: 2.4G Connection doesn't work or works intermittently

Tips: the cannot-work and disconnection problems are usually caused by an incompatible external USB plug, poor USB port contact, or signal interference.

1. Verify the iClever is connected directly to the computer USB port instead of an external USB plug.
2. Make sure that the iClever and your device are within close proximity of each other.
3. Try moving away from metal and other sources of concentrated wireless signal.
4. Try removing other dongles or moving them away from iClever's receiver.
5. Charge the iClever for an hour.
6. Try using it on another device to verify the issue

Q2: Mouse Bluetooth doesn't connect or doesn't show up on the BT list

Tips: cannot-connect problems are usually caused by unreset Bluetooth or an incorrect pairing process.

1. Remove iClever's BT record on your device(if any).
2. Turn off Bluetooth and back on your device.
3. Follow the BT pairing instruction on the user manual.
4. Try using another device to verify the issue.

Q3: Cursor is not following the movements or moving slowly

1. Turn off the mouse and back on.
2. Charge the iClever for an hour.
3. Use a mouse pad or try on another surface.
4. Adjust the movement speed with the DPI button next to the scroll wheel.
5. Avoid using your mouse on Glass and other see-through surfaces.

6. Try using another device to verify the issue.

Note: Feel free to email us to further resolve the issues if the FAQs above don't work.

FCC Statement

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

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.

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.

Declaration of Conformity

Hereby, [Thousandshores Deutschland GmbH] declares that the radio equipment type [Wireless Mouse MD179] is in compliance with Directive 2014/53/EU.

The full text of the EU declaration conformity is available at the following internet address:

<http://files.iclever.com/md179-eu-doc.pdf>

Hiermit erklärt [Thousandshores Deutschland GmbH], dass der Funkanlagentyp [Wireless Mouse MD179] der Richtlinie 2014/53/EU entspricht.

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:

<http://files.iclever.com/md179-de-doc.pdf>

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