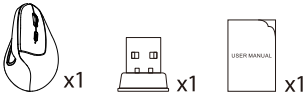


## Ergonomic Vertical Mouse

WM-101

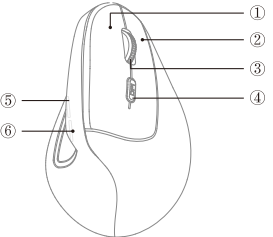
User Manual

### Package Contents



① x1, ② x1, ③ x1

### Diagram



### EN

- ① Left Button
- ② Right Button
- ③ Scroll Button
- ④ DPI Button
- ⑤ Page Up Button
- ⑥ Page Down Button

### DE

- ① Linker Taste
- ② Rechte Taste
- ③ Scrollrad
- ④ DPI Knopf
- ⑤ Vorwärtsknopf
- ⑥ Rückwärtsknopf

### FR

- ① Bouton gauche
- ② Bouton droit
- ③ Bouton de defilement
- ④ Bouton DPI
- ⑤ Bouton Haut de page
- ⑥ Bouton Bas de page

### IT

- ① Pulsante Sinistro
- ② Pulsante Destro
- ③ Rotella
- ④ Pulsante DPI
- ⑤ Pulsante Avanti
- ⑥ Pulsante Indietro

### ES

- ① Botón izquierdo
- ② Botón derecho
- ③ Scroll
- ④ Botón DPI
- ⑤ Botón ARRIBA (en página)
- ⑥ Botón Atrás (en página)

### JP

- ①左ボタン
- ②右ボタン
- ③スクロールボタン
- ④DPIボタン
- ⑤進むボタン
- ⑥戻るボタン

### EN Specification

Size: 128\*78\*72 mm  
 Net Weight: 90 ± 5g  
 Wireless Operation Range: 15m  
 Working Voltage: 3V  
 Working Current: 15mA  
 DPI Adjustmet: 1000-1600-2000-2400  
 Compatibility:  
 Windows: 2000/ME/XP(X64)/ Vista /7/8/10;  
 Mac OS X 10.4 or above  
**Note: buttons of ⑤⑥ are not working in Mac OS X.**

### DE Spezifikationen

Größe: 128\*78\*72 mm  
 Nettogewicht: 90 ± 5g  
 Drahtloser Betriebsbereich: 15m  
 Betriebsspannung: 3V  
 Arbeitsstrom: 15mA  
 DPI Anpassung: 1000-1600-2000-2400  
 Kompatibilität:  
 Windows: 2000/ME/XP(X64)/ Vista /7/8/10;  
 Mac OS X 10.4 oder höher  
**Hinweis: Die Tasten von ⑤⑥ funktionieren unter Mac OS X nicht.**

### FR Specification

Taille: 128\*78\*72 mm  
 Poids net: 90 ± 5g  
 Plage de fonctionnement sans fil: 15m  
 Tension de travail: 3V  
 Courant de travail: 15mA  
 DPI Ajustment: 1000-1600-2000-2400  
 Compatibilité:  
 Windows: 2000/ME/XP(X64)/ Vista /7/8/10;  
 Mac OS X 10.4 ou supérieur  
**Remarque: les boutons de ⑤⑥ ne fonctionnent pas sous Mac OS X.**

### ES Especificación

Tamaño: 128\*78\*72 mm  
 Peso neto: 90 ± 5g  
 Rango de operación inalámbrica: 15m  
 Voltaje de trabajo: 3V  
 Corriente de trabajo: 15mA  
 Ajuste de DPI: 1000-1600-2000-2400  
 Compatibilidad:  
 Windows: 2000/ME/XP(X64)/ Vista /7/8/10;  
 Mac OS X 10.4 o superior  
**Nota: los botones de ⑤⑥ no funcionan en Mac OS X.**

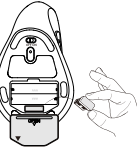
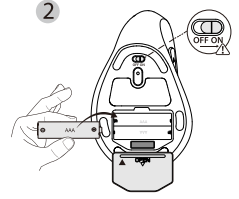

### JP 製品仕様

サイズ: 128x78x72mm  
 重量: 90±5g  
 無線接続範囲: 15m  
 操作電圧: 3V  
 操作電流: 15mA  
 DPI: 1000—1600—2000—2400  
 対応OS: Windows2000/ME/XP(X64)/Vista/7/8/10;  
 Mac OS X 10.4 以上  
**注意: ボタン⑤⑥はMac OS Xに対応しません**

EN DE FR IT ES JP

[www.iclever.com](http://www.iclever.com)  
[www.iclever.co.jp](http://www.iclever.co.jp)

### Operation

- ① 
- ② 
- ③ 

### EN Operation

- A. Fetch the mouse bottom cover, and then take the USB receiver out.
- B. Insert two AAA battery in the right direction. Turn on the switch at the bottom of the mouse.
- C. Plug USB receiver into USB port of computer. Ready to use.

### DE Operation

- A. Holen Sie die untere Abdeckung der Maus und nehmen Sie den USB-Empfänger heraus.
- B. Legen Sie zwei AAA-Batterien in die richtige Richtung ein. Schalten Sie den Schalter an der Unterseite der Maus ein.
- C. Stecken Sie den USB-Empfänger in den USB-Anschluss des Computers, Einsatzbereit.

### FR Opération

- A. Aller enlever le couvercle inférieur de la souris, puis sortez le récepteur USB.
- B. Insérez les piles AA dans le bon sens. Allumez l'interrupteur au bas de la souris.
- C. Branchez le récepteur USB sur le port USB de l'ordinateur. Prêt à l'emploi.

### IT Operazioni

- A. Rimuovere il coperchio che si trova sulla parte inferiore del mouse, estrarre il ricevitore USB .
- B. Inserire le batterie AA nella direzione corretta. Accendere l'interruttore che si trova nella parte inferiore del mouse.
- C. Collegare il ricevitore USB alla porta USB del computer ed è pronto per essere utilizzato.

### ES Funcionamiento

- A. Extraiga la cubierta inferior del mouse y luego coja el receptor USB.
- B. Inserte las pilas AA en la dirección adecuada. Encienda el interruptor en la parte inferior del ratón.
- C. Conecte el receptor al puerto USB del ordenador. Listo para usar.

### JP 接続手順

- A. マウスのカバーを開け、USBレシーバーを取り出します。
- B. 単4電池 2 本を正しい方向に挿入します。カバーを開けて、マウスの底のスイッチを入れます。(本製品には電池は含まれていません)
- C. USBレシーバーをコンピュータのUSBポートに挿入すると使用可能になります。

### 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.

### Contact

support@iclever.com  
 support@iclever.co.jp

### Declaration of Conformity

**Erfahren Sie mehr über die EU-Konformitätserklärung. Klicken Sie zum Herunterladen auf den folgenden Link:**  
<http://files.iclever.com/wm-101-de-doc.pdf>

**Learn more about the EU Declaration of Conformity, Please click below link to download:**  
<http://files.iclever.com/wm-101-uk-doc.pdf>