

## WIRELESS MOUSE

User Manual

EN DE FR IT ES

### Package Contents

x1 x1 x1

### Diagram

**EN**

- Left Button
- Right Button
- Scroll Button

**FR**

- Bouton gauche
- Bouton droit
- Bouton de defilement

**ES**

- Botón de encendido
- Botón derecho
- Scrol Bautton

**DE**

- Linker Taste
- Rechte Taste
- Scrollrad

**IT**

- Pulsante Sinistro
- Pulsante Destro
- Rotella

### Specification

Size:99.4\*61\*38mm  
 Net Weight:56±5g  
 Wireless Operation Range:15m  
 Working Voltage:1.5V  
 Working Current:13mA  
 DPI :1600  
 Compatibility:  
 Windows:2000/ME/XP(X64)/Vista/7/8/10;  
 Mac OS X 10.4 or above.

### Spezifikationen

Große:99.4\*61\*38mm  
 Nettogewicht: 56±5g  
 Drahtloser Betriebsbereich:15m  
 Betriebsspannung:1.5V Arbeitsstrom: 13mA  
 DPI :1600  
 Kompatibilität:  
 Windows:2000/ME/XP(X64)/Vista/7/8/10;  
 Mac OS X 10.4 oder hoher.

### Spécification

Taille:99.4\*61\*38mm  
 Poids net:56±5g  
 Plage de fonctionnement sans fil:15m  
 Tension de travail:1.5V  
 Courant de travail:13mA  
 DPI:1600  
 Compatibilité:  
 Windows:2000/ME/XP(X64)/Vista/7/8/10;  
 Mac OS X10.4 ou supérieur.

### Specifica

Dimensione:99.4\*61\*38mm  
 Peso:56±5g  
 Gamma di Wireless Funzionamento:15m  
 Tensione di Funzionamento:1.5V  
 Corrente di Funzionamento:13mA  
 DPI :1600  
 Compatibilità:  
 Windows:2000/ME/XP(X64)/Vista/7/8/10;  
 Mac OS X10.4o superiore.

### Especificación

Tamaño:99.4\*61\*38mm  
 Net Peso:56±5g  
 Rango de Operación Wreless: 15m  
 Voltaje de trabajo: 1.5V  
 Corriente de trabajo:13mA  
 DPI: 1600  
 Compatibilidad. Wiadows:  
 2000 / ME / XP(X64) / Vsta / 7/8/10;  
 MacOS X104 o superior

### Operation

**EN**

- Fetch the mouse and insert one AA battery into the battery compartment in the right direction;
- Fetch the USB receiver from the battery compartment at the bottom of the mouse and plug it into the USB port of the computer.
- It begins to serve when the system installs driver automatically.

**DE**

- Holen Sie die Maus und setzen Sie eine AA-Batterie in das Batteriefach in die richtige Richtung ein;
- Holen Sie den USB-Empfänger aus dem Batteriefach an der Unterseite der Maus und stecken Sie ihn in den USB-Anschluss des Computers.
- Es beginnt zu dienen, wenn das System den Treiber automatisch installiert.

**FR**

- Fixez la souris et inserez une pile AA dans le compartiment de la pile correctement;
- Retirez le recepteur du bas de la souris et inserez-le dans le port USB de ordinateur.
- Il commence a fonctionner lorsque le systeme installe le pilote automatiquement.

**IT**

- Prendere il mouse e inserire una AA batteria nel compartimento di batteria nella giusta direzione;
- Prendere il USB ricevitore dal compartimento di batteria nel fondo al mouse e inserire il ricevitore nella USB porta di computer.
- Dopo avere installato automaticamente il driver sistema,il mouse inizia a servire.

**ES**

- Saque el mouse e inserte una batería AA en el compartimento de la batería en la dirección correcta
- Coja el receptor USB del compartimento de la batería. Haga clic en la parte inferior del mouse y conéctelo al puerto USB de la computadora.
- Empieza a servir cuando el sistema resta automáticamente.

### FCC Statement

**Operation is subject to the following two conditions:**

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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

**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.

06. 11. 01. 0840 料号 E702电商说明书60X90mm展开300x90mm80g书纸  
6折页30%灰+100%黑色双面印刷

<b>东莞市灵捷电子科技有限公司</b> DongGuan Lingjie Electronic Technology Co., Ltd.			美工图纸	版本	A0
			日期		
客户名称		料号	材质要求	80g书纸 6折页	
客户型号		品名	印刷要求	30%灰+100%黑 双面印刷 内容清晰、 不掉色、涂色	
内部型号		尺寸	60X90mm 展开300x90mm		
备注				签名	