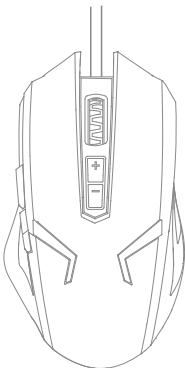
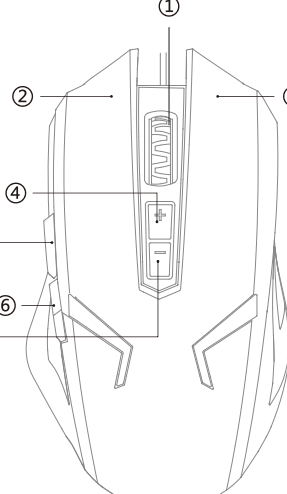
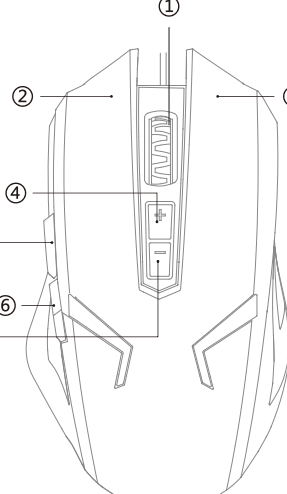


材質：80g书纸 単色印刷 双面印刷 折页
成品尺寸：65X110mm

 USER MANUAL EN DE FR ES IT JP	PACKAGE  MOUSE X 1 MAUS X 1 SOURIS X 1 RATON X 1 MOUSE X 1 マウス x 1  USB cable X 1 USB Kabel X 1 Câble USB X 1 Cavo USB X 1 USBケーブル X 1  USER MANUAL X 1 BEDIENUNGSANLEITUNG X 1 MANUEL DE L'UTILISATEUR X 1 MANUAL DE USUARIO X 1 MANUALE D'UTENTE X 1 取扱説明書 X 1  USB receiver(at the bottom of the mouse) Nano-Empfänger(am unteren Rand der Maus) Récepteur USB(en bas de la souris) Receptor USB(Está en la parte inferior del ratón) Ricevitore USB(nella parte inferiore del mouse) USBレシーバー(マウスの底部) -01- <td> DIAGRAM  -02- </td> <td> BUTTON 1. Scroll button 2. Left button 3.Right button 4. CPI+ button 5. Page up button 6. Page down button 7.CPI- button 8.Switch (at the bottom of the mouse) TASTE 1. Scrollrad 2. Linker Taste 3. Rechte Taste 4. CPI+ Knopf 5. Vorwärtsknopf 6. Rückwärtsknopf 7.CPI- Knopf 8. Schalter (am unteren Rand der Maus) BOUTON 1. Molette 2. Bouton Gauche 3. Bouton Droite 4. Bouton CPI + 5. Page précédente 6. Page suivante 7. Bouton CPI - 8. Commutateur (au bas de la souris) LOS BOTONES 1. Rueda Desplazamiento 2. Botón Izquierdo 3. Botón Derecho 4. Botón CPI+ 5. Botón Avance 6. Botón Atrás 7. Botón CPI- 8. Interruptor(Está en la parte inferior del ratón) PULSANTE 1. Rotella 2. Pulsante sinistra 3. Pulsante destra 4. Pulsante CPI + 5. Pulsante avanti 6. Pulsante indietro 7. Pulsante CPI - 8. Interruttore (in fondo al mouse) ボタン 1. ホイール 2. 左ボタン 3. 右ボタン 4. CPI+ボタン 5. 進むボタン 6. 戻るボタン 7. CPI-ボタン 8. 電源スイッチ(マウスの底部) -03- </td> <td> SPECIFICATION Working voltage: 3.2V-5.5V Working current: ≦50mA Size: 126*72*42MM Length of the mouse cable: 158 CM Net weight of the mouse:89±10g Charging time:4 hours Standby time in wireless mode:500 hours SPEZIFIKATION Betriebsspannung: 3.2V-5.5V Arbeitsstrom: ≦50mA Größe: 126*72*42MM Länge des Mausekabels: 158 CM Nettogewicht der Maus: 89±10g Ladezeit: 4 hours Standby-Zeit im Wireless-Modus: 500 hours -05- </td> <td> SPÉIFICATION Tension de fonctionnement: 3.2 V-5.5 V Courant de travail: ≦50 mA Taille: 126 * 72 * 42 MM Longueur du câble de la souris: 158 CM Poids net de la souris: 89 ± 10g Temps de charge: 4 heures Temps en mode veille: 500 heures ESPECIFICACIÓN Voltage de Trabajo: 3.2V-5.5V Corriente de Trabajo: ≦50mA Tamaño: 126*72*42MM Longitud del cable: 158CM Peso Neto: 89±10g Tiempo de Cargar: 4 horas Tiempo de espera en modo inalámbrico: 500 horas -06- </td> <td> SPECIFICAZIONE Tensione di funzionamento: 3.2V-5.5V Corrente di funzionamento: ≦50mA Dimensioni: 126 * 72 * 42MM Lunghezza del cavo del mouse: 158 cm Peso netto del mouse: 89 ± 10g Tempo di ricarica: 4 ore Tempo di standby in modalità wireless: 500 ore 仕様 作業電圧: 3.2-5.5V 作業電流: ≦50mA マウスの寸法: 126*72*42MM ケーブルの長い: 158 CM マウスの重量: 89±10g 充電時間: 4時間 無線待機時間: 500時間 -07- </td> <td> Operation I. Wireless Connection: The 2.4G wireless connection is battery-free, Fetch the USB receiver from the bottom of the mouse, then, plug it into the computer. It starts to serve after the computer installs driver automatically (note:the mouse should be fully charged for the first time). II. Wired Connection: The USB cable enables the mouse to connect to the computer directly without the USB receiver. Insert one end of the mouse cable into the mini-USB port of the mouse and the other into the USB port of the computer. It starts to serve after the computer installs driver automatically. Meanwhile, the USB cable can be used for charging. Feature 1.The mouse is battery-free. 2.The USB receiver ensures 10M connection distance in wireless mode. 3.The mouse can connect to the computer through USB cable in wired mode. 4.The default mode is wired connection when two modes exist. 5.Four Adjustable CPI (800, 1200, 1600 and 2400) are available.The default CPI is 1200, but you can press the CPI button to adjust the value. EN </td> <td> 6.Indicator light under the scroll button: > It's usually off. > It flashes when the power is low. > It's always on during the charge but off when it's fully charged. > It indicates the specific CPI mode with different flash times (flashes once for 800, twice for 1200, three times for 1600 and four times for 2400). 7.Switch for different power-saving modes at the bottom:  Switch off the mouse (this function is only for wireless mode;the mouse will always be on in wired mode);  Switch to unlit mode, so the backlight is off.  Switch to backlight mode, so the backlight is on. 8.Compatibility:Windows7/8/10/XP,Vista and Linux. It's also compatible with OS system, but the page up and down buttons are not available in MAC. 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 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. -04- </td>	DIAGRAM  -02-	BUTTON 1. Scroll button 2. Left button 3.Right button 4. CPI+ button 5. Page up button 6. Page down button 7.CPI- button 8.Switch (at the bottom of the mouse) TASTE 1. Scrollrad 2. Linker Taste 3. Rechte Taste 4. CPI+ Knopf 5. Vorwärtsknopf 6. Rückwärtsknopf 7.CPI- Knopf 8. Schalter (am unteren Rand der Maus) BOUTON 1. Molette 2. 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