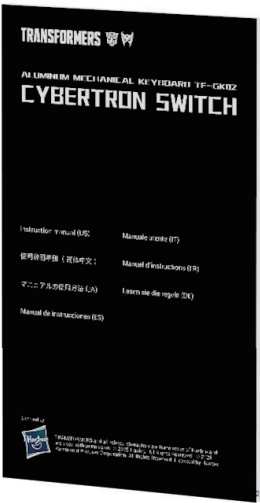
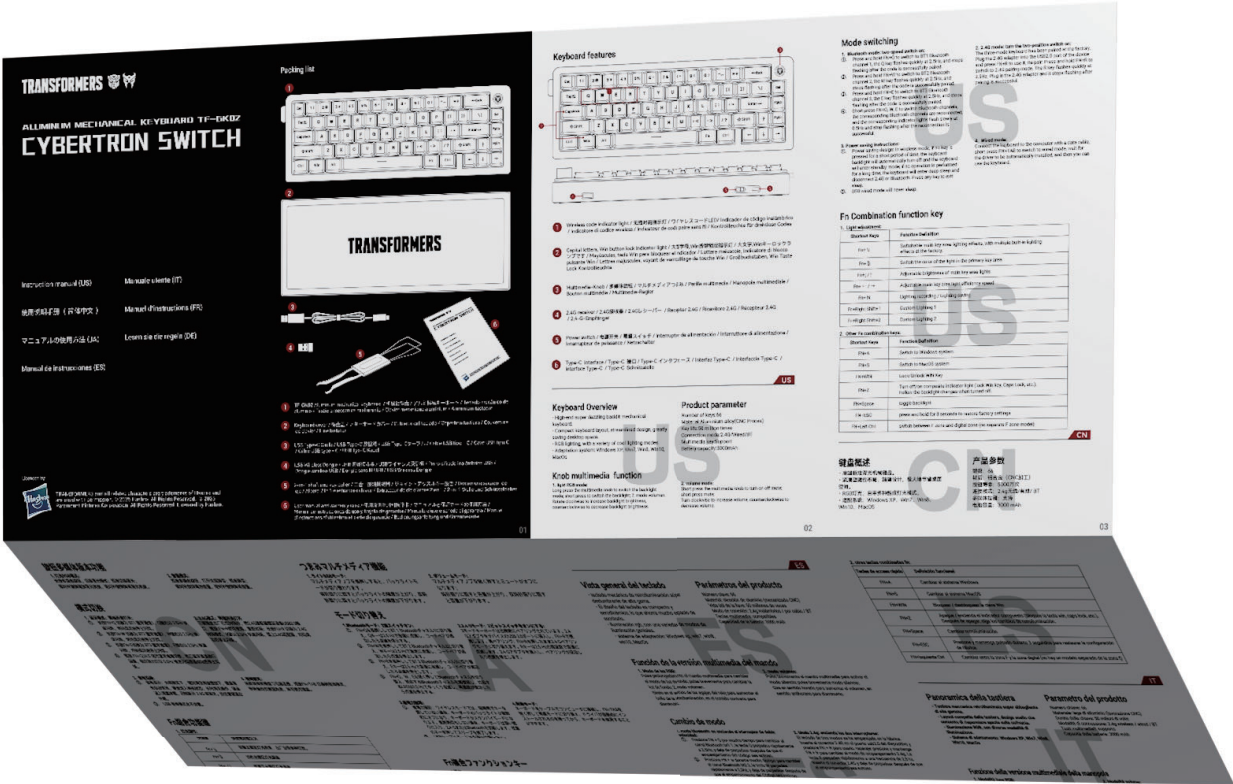
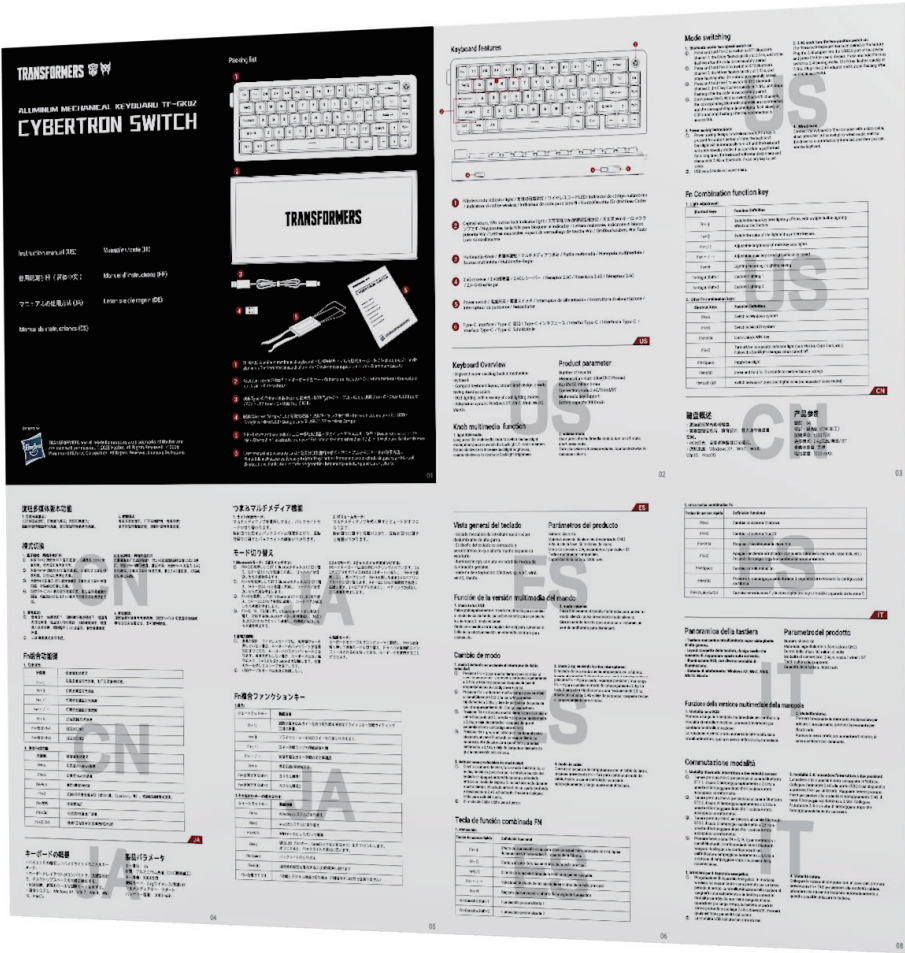


十字四折页

材质:128G铜版纸 正反单色印刷
整体尺寸: 296 mmX196 mm
单面尺寸: 74 mmX98 mm
红色虚线为折叠位置, 不印刷



折叠方式

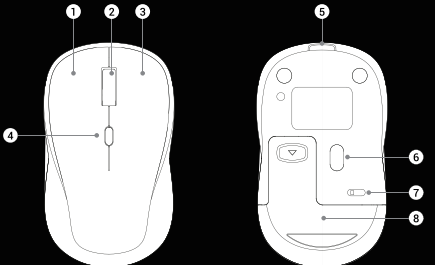


MLP-M02 MY LITTLE PONY SERIES WIRELESS MOUSE

Instruction manual (US)	使用説明手冊（简体中文）	Manuale utente (IT)
Manuel d'instructions (FR)	マニュアルの使用法 (JA)	Lesen sie die regeln (DE)
Manual de instrucciones (ES)	사용 설명서 (KR)	Instruksjonsbok (SE)
Gebruiksaanwijzing (NL)	Návod k použití (CZ)	Használati utasítás (HU)
Manual de instruções (PT)	Εγχειρίδιο οδηγιών (GR)	Käyttöohjeet (FI)
Instrukcijos vadovas (LT)	Manual de instrucțiuni (RO)	دليل التعليمات (AR)

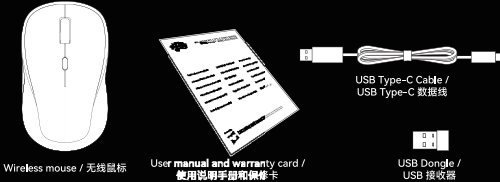
Licensed by:
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Keyboard features



- 1 Mouse Left Button / 鼠标左键
- 2 Middle mouse button / 中键
- 3 Mouse Right Button / 鼠标右键
- 4 DPI Button / DPI键
- 5 Type-C interface / Type-C 接口
- 6 Photoelectric IC Hole / 光电孔
- 7 Switch / 开关
- 8 USB Receiver / USB接收器

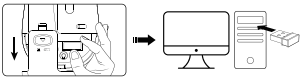
Packing list



Mouse specification	System Support
Number of button: 4 button Connection mode: 2.4G Transmission distance: 10m Button life: 3 million times Mouse DPI: 1000/1200/1600DPI Mouse rate of return: 250Hz Battery capacity: 500mAh/3.7V Rated input: 5V=500mA	IBM or compatible computer Windows:WinXP/Win7/8/10/11 Mac OS X10.5 or higher Compatible with USB 1.1/2.0/3.0 ports

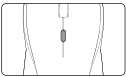
Usage method

Turn on the power switch,open the back cover,remove the receiver,and plug it into the computer USB port to use



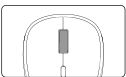
3-speed DPI switching

Press the DPI switch button to switch the mouse DPI level: 1000-1200-1600



Mouse name description

- **Low battery:** The red light of the middle wheel button flashes.
- **Charging:** The red light of the middle wheel button remains on.
- **Full charge:** The red light goes off.



Tips

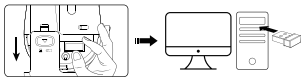
- Except for the operation methods specially marked in the manual, do not attempt to disassemble or replace any parts inside the product.
- Do not immerse the product in water or any other liquid. This product is not designed to be waterproof.
- If any liquid accidentally enters the product, immediately disconnect it and remove the product.
- To avoid electric shock, make sure your hands are dry when installing or uninstalling the product.
- Do not place this product near heat sources or directly expose it to fire.
- Do not place this product in an environment with strong electromagnetic force, as it may cause product malfunction.

CN

鼠标参数	系统支持
按键数: 4键 连接模式: 2.4G 传输距离: 10米 按键寿命: 300万次 鼠标解析度: 1000/1200/1600DPI 鼠标回报率: 250Hz 电池容量: 500mAh/3.7V 额定输入: 5V=500mA	IBM或兼容计算机 Windows:WinXP/Win7/8/10/11 Mac OS X10.5或以上更高版本 兼容USB1.1/2.0/3.0端口

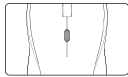
使用方法

打开电源开关。打开后盖。取出接收器。插入电脑USB接口即可使用。



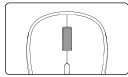
3档DPI切换

短按DPI切换键。切换鼠标DPI级别: 1000-1200-1600



低电量指示说明

- **电量不足:** 滚轮中键红灯闪烁
- **充电:** 滚轮中键红灯常亮
- **完全充电:** 红灯熄灭



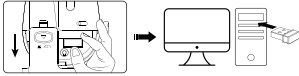
温馨提示

- 除说明书有特殊标示的操作方式以外，请勿尝试拆卸或更换产品内的任何零件。
- 请勿将产品放入水或其他任何液体中，此产品非防水设计。
- 如果有任何液体不小心进入产品内时，请立即断开连接并移开此产品。
- 为避免触电，请在安装或卸载产品时，确保手上没有沾水。
- 请勿将此产品放置于热源附近或直接暴露于火源附近。
- 请勿将本产品放置在有强大电磁力的环境中，否则会导致产品故障。

IT

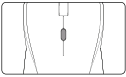
Metodo di utilizzo

Accendere l'interruttore, aprire il coperchio posteriore, rimuovere il ricevitore e collegarlo alla porta USB del computer per utilizzarlo.



Commutazione DPI a 3 velocità

Premere il pulsante di commutazione DPI per cambiare il livello DPI del mouse: 1000-1200-1600



Nome del mouse descrizione

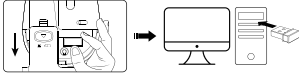
- **Batteria scarica:** La spia rossa del pulsante della rotella centrale lampeggia.
- **In carica:** La luce rossa del pulsante centrale rimane accesa.
- **Carica completa:** La luce rossa si spegne.



FR

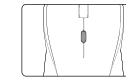
Méthode d'utilisation

Allumez l'interrupteur, ouvrez le couvercle arrière, retirez le récepteur et branchez-le sur le port USB de l'ordinateur pour l'utiliser.



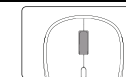
Changement de DPI à 3 vitesses

Appuyez sur le bouton de commutation DPI pour changer le niveau DPI de la souris: 1000-1200-1600



Nom de la souris description

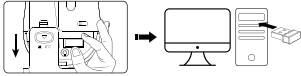
- **Pile faible:** Le voyant rouge du bouton de la roue centrale clignote.
- **Chargement:** Le voyant rouge du bouton de la molette centrale reste allumé.
- **Charge complète:** Le voyant rouge s'éteint.



JA

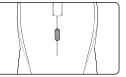
使用方法

電源スイッチをオンにし、裏蓋を開け、受信機を取り出し、コンピュータのUSBポートに接続して使用します。



3スピードDPI切り替え

DPIスイッチボタンを押して、マウスのDPIレベルを切り替える: 1000-1200-1600



マウス名説明

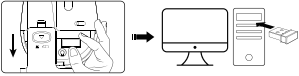
- **電池残量が少ない:** 真ん中のホイールボタンの赤いランプが点滅します。
- **充電中:** 中央のホイールボタンの赤いランプは点灯したままです。
- **満充電:** 赤いランプが消えます。



ES

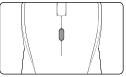
Método de utilización

Encienda el interruptor, abra la tapa trasera, retire el receptor y conéctelo al puerto USB del ordenador para utilizarlo.



Commutación DPI de 3 velocidades

Pulsa el botón de cambio de DPI para cambiar el nivel de DPI del ratón: 1000-1200-1600



Nombre del ratón Descripción

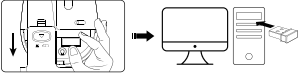
- **Batería baja:** La luz roja del botón central de la rueda parpadea.
- **Cargando:** La luz roja del botón de la rueda central permanece encendida.
- **Carga completa:** La luz roja se apaga.



KR

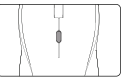
사용 방법

전원 스위치를 켜고 뒷면 커버를 열고 수신기를 분리한 다음 컴퓨터 USB 포트에 연결하여 사용하세요.



3단계 DPI 전환

DPI 전환 버튼을 눌러 마우스 DPI 레벨을 전환합니다: 1000-1200-1600



마우스 이름 설명

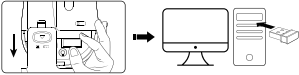
- **배터리 부족:** 가운데 휠 버튼의 빨간색 표시등이 깜박입니다.
- **충전 중입니다:** 가운데 휠 버튼의 빨간색 표시등이 계속 켜져 있습니다.
- **완전 충전 중입니다:** 빨간색 표시등이 꺼집니다.



SE

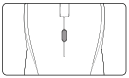
Användningsmetod

Slå på strömbrytaren, öppna bakstycket, ta bort mottagaren och anslut den till datorns USB-port för att använda



3-växlad DPI-växling

Tryck på DPI-knappen för att växla musens DPI-nivå: 1000-1200-1600



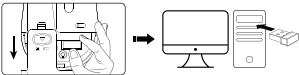
Musens namn Beskrivning

- **Låg batterinivå:** Den röda lampan på den mellersta hjulknappen blinkar.
- **Laddning:** Den röda lampan på den mellersta hjulknappen lyser.
- **Full laddning:** Den röda lampan släcknar.

CZ

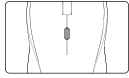
Způsob použití

Zapněte vypínač, otevřete zadní kryt, vyjměte přijímač a připojte jej k portu USB počítače.



3-rychlostní přepínání DPI

Stisknutím tlačítka přepínáče DPI přepnete úroveň DPI myši: 1000-1200-1600



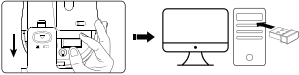
Název myši Popis

- **Vybitá baterie:** Červená kontrolka prostředniho kolečka bliká.
- **Nabíjení:** Červená kontrolka prostředniho tlačítka na kolečku zůstane svítit.
- **Plné nabití:** Červená kontrolka zhasne.

LI

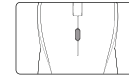
Naudojimo būdas

Junkite mašinimo jungiklį, atidarykite galinį dangtelį, išimkite imtuvą ir prijunkite jį prie kompiuterio USB prievado, kad galėtumėte naudoti.



3 greičių DPI perjungimas

Paspauskite DPI perjungimo mygtuką, kad perjungtumėte pelės DPI lygi: 1000-1200-1600



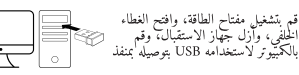
Pelės pavadinimas aprašymas

- **Išsikrovęs akumuliatorius:** Mirkiai raudona vidurinio ratuko mygtuko lemputė.
- **Išrovimas:** Iškraunama: vidurinio ratuko mygtuko raudona lemputė dega.
- **Plinai įkrautas:** Raudona lemputė užgesa.

AR

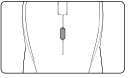
طريقة الاستخدام

قم بتشغيل مفتاح الطاقة، وافتح الغطاء الخلفي، وأزل جهاز الاستقبال، وقم بالكيوتر لاستخدامه بتوصيله بمنفذ



DPI تبديل 3 سرعات

DPI انبديل مستوى انعطط على زر التبديل 1600-1200-1000 : لماوس



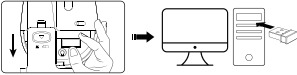
وصف اسم القار

- البطارية منخفضة: يومض الضوء الأحمر زر العجلة الأوسط.
- الشحن: يظل الضوء الأحمر زر العجلة الأوسط مضاء.
- الشحن الكامل: يتوقف الضوء الأحمر.

NL

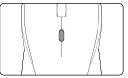
Gebruiksmethode

Zet de aan/uit-schakelaar aan, open de achterklep, verwijder de ontvanger en sluit hem aan op de USB-poort van de computer om hem te gebruiken.



DPI-schakelen met 3 snelheden

Druk op de DPI-schakelaar om het DPI-niveau van de muis te wijzigen: 1000-1200-1600



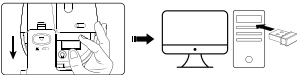
Muis naam beschrijving

- **Batterij bijna leeg:** Het rode lampje van de middelste wielknop knippert.
- **Opladen:** Het rode lampje van de middelste wielknop blijft branden.
- **Volledig opgeladen:** Het rode lampje gaat uit.

HU

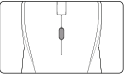
Felhasználási módszer

Kapcsolja be a hálózati kapcsolót, nyissa ki a hátsó fedelet, vegye ki a vevőt, és csatlakoztassa a számítógép USB-portjához a használatához.



3 sebességes DPI-váltás

Nyomja meg a DPI kapcsoló gombot az egér DPI szintjének váltásához: 1000-1200-1600



Egér neve leírás

- **Lemerült az akkumulátor:** A középső kerékgomb piros fénye villog.
- **Töltés:** A középső kerékgomb piros fénye világít.
- **Teljes töltöttség:** A piros fény kialszik.

FCC Warning

FCC

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.

Any 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.

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

FCC 警告

FCC

此设备符合美国联邦通信委员会（FCC）规则第 15 部分。操作须符合以下两个条件:

(1) 此设备不得造成有害干扰;

(2) 此设备必须接受所收到的任何干扰, 包括可能导致其无法正常工作干扰。

未经授权批准的任何更改或修改, 可能会使用户失去操作该设备的权限。

注意: 本设备已通过测试, 符合美国联邦通信委员会（FCC）第 15 部分对 B 类数字设备的限制要求。这些限制旨在为住宅安装提供合理的保护, 防止有害干扰。本设备会生成、使用并可能辐射无线电频率能量, 若未按照说明进行安装和使用, 可能会对无线电通信造成有害干扰。但无法保证在特定安装情况下不会发生干扰。

如果本设备确实对无线电或电视接收造成有害干扰(可通过关闭和开启设备来确定), 建议用户尝试通过以下一种或多种措施来纠正干扰:

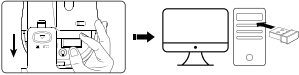
- 重新调整或移动接收天线的位罝。
- 增大设备与接收器之间的距离。
- 将设备连接到与接收器不同电路的插座上。
- 咨询经销商或有经验的无线电/电视技术人员寻求帮助。

该设备已评估符合一般射频暴露要求。该设备可在便携式曝光条件下不受限制地使用。

PT

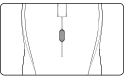
Método de utilização

Ligue o interruptor de alimentação, abra a tampa traseira, retire o receptor e ligue-o à porta USB do computador para o utilizar



Comutação DPI de 3 velocidades

Prima o botão de comutação DPI para mudar o nível de DPI do rato: 1000-1200-1600



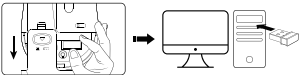
Nome do rato descrição

- **Bateria fraca:** A luz vermelha do botão da roda central fica intermitente.
- **A carregar:** A luz vermelha do botão central da roda permanece acesa.
- **Carga completa:** A luz vermelha apaga-se.

GR

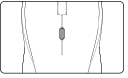
Μέθοδος χρήσης

Ενεργοποιήστε το διακόπτη τροφοδοσίας, ανοίξτε το πίσω κάλυμμα, αφαιρέστε το δέκτη και συνδέστε τον στη θύρα USB του υπολογιστή για χρήση.



Εναλλαγή DPI 3 ταχυτήτων

Πιέστε το κουμπί εναλλαγής DPI για να αλλάξετε το επίπεδο DPI του ποντικιού: 1000-1200-1600



Όνομα ποντικιού περιγραφή

- **Χαμηλή μπαταρία:** Η κόκκινη λυχνία του μεσαίου κουμπιού του τροχού αναβοσβήνει.
- **Φόρτιση:** Η κόκκινη λυχνία του μεσαίου κουμπιού του τροχού παραμένει αναμμένη.
- **Πλήρης φόρτιση:** Η κόκκινη λυχνία σβήνει.

Name and content of harmful substances in the product

Part name	Harmful substance					
	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Structural components and electronic components	○	○	○	○	○	○
Small structural components such as shells	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T11364

○: Indicates that the content of harmful substances in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB26572.

The components marked with "X" on the form cannot be replaced with harmful substances due to limitations in global technological development.

This table is prepared in accordance with the provisions of SJ/T11364

Printed circuit board components *: including printed circuit boards and their components, electronic components, etc.

Depending on the product model, the product you purchased may not contain all of the above components.

10 Electronic and electrical products sold within the territory of the People's Republic of China must be marked with this mark, the number in the mark represents the environmental protection life of the production under normal use.

产品中有害物质名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
结构件及电子组件	○	○	○	○	○	○
外壳等小结构件	○	○	○	○	○	○

本表格依据SJ/T11364的规定编制

○: 表示有害物质在该部件所有均质材料中的含量均在GB/T26572规定限量要求以下。

* 表示该有害物质至少在该部件的某一均质材料中的含量超出GB26572规定的限量要求。

表单标注“X”的部件, 皆因全球技术发展水平限制而无法实现有害物质的替代。

本表格依据SJ/T11364的规定编制

印刷电路板板级*: 包括印刷电路板及其零部件、电子元器件等。

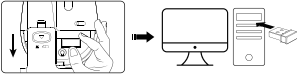
根据产品型号不同, 您所购买的产品可能不会含有以上所有部件。

10 在中华人民共和国境内销售的电子电气产品必须标识此标志。标志内的数字代表在正常的使用状态下产生的环保使用期限。

FI

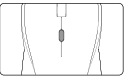
Käyttötapa

Kytke virtakytkin päälle, avaa takakansi, poista vastaanotin ja kytke se tietokoneen USB-porttiin.



3-nopeuksinen DPI-kytkentä

Paina DPI-kytkinpainiketta vaihtaaksesi hiiren DPI-tasoa: 1000-1200-1600

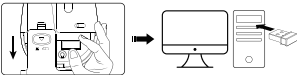


Hiiren nimi kuvaus

- **Paristo tyhjä:** Keskimmäisen pyörän painikkeen punainen valo vilkkuu.
- **Lataus:** Keskimmäisen pyörän painikkeen punainen valo palaa.
- **Täysi lataus:** Punainen valo sammuu.

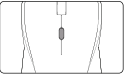
Metoda de utilizare

Porniți comutatorul de alimentare, deschideți capacul din spate, scoateți receptorul și conectați-l la portul USB al computerului pentru utilizare



Comutare DPI cu 3 viteze

Apăsati butonul de comutare DPI pentru a comuta nivelul DPI al mouse-ului: 1000-1200-1600



Nume șoarece descriere

- **Baterie descărcată:** Lumina roșie a butonului roții din mijloc clipește.
- **Încărcare:** Lumina roșie a butonului roții din mijloc rămâne aprinsă.
- **Încărcare completă:** Lumina roșie se stinge.

Warranty Service

Dear user,this warranty card is the proof of your future warranty application,please cooperatewith the seller to fill it out and keep it for future use!

User info		
User name	Email	
Contact number	Postal code	
Mailing address		

Product information		
Product name	Product number	
Product barcode / Serial number / Batch number		

Vendor information		
Name		
Address		
Contact number	Postal code	
Sales date	Invoice number	
Remark		

被授权商/Licensee: 深圳市企顺创新科技发展有限公司/Shenzhen Qishun Innovation Technology Development Co., Ltd
制造商/Manufacturer: 深圳市企顺创新科技发展有限公司/Shenzhen Qishun Innovation Technology Development Co., Ltd
地址/Address: 深圳市龙华区民治街道上芬社区龙胜路与景龙建设路交汇处融创智汇大厦A座1906/1906, 1906, Jia, Longchuan Zhihui building, intersection of Longsheng Road and Jinglong Jianshe Road, Shangfen community, Minzhi street, Longhua District, Shenzhen
售后服务电话/Service supervision hotline: 400-885-8808
服务邮箱/E-mail: service@keesion.com

Certificate of Approval

Product No: _____

Production Time: _____

QC: _____