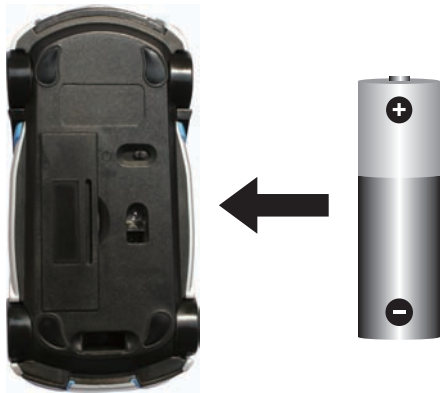


This pack contains
Verpackungsinhalt
Contenu de l'emballage
Questo pacchetto contiene
Este paquete contiene
同梱製品 マウス本体
해당조항에 포함되는 내용
Данный комплект содержит
本包装里所有的部件



Turn on your computer
Bitte den Computer einschalten
Allumez votre ordinateur
Accendi il tuo computer
Inicia tu computador
PCの電源を入れてください
컴퓨터 열기
Включите ваш компьютер
打开你的台式机或者笔记本电脑



Insert battery into the mouse compartment
(ensure it is in the correct polarity)
Bitte die Batterie in das Fach einlegen
Insérez la pile dans le compartiment
(en respectant bien la polarité)
Inserisci la batteria AA nel mouse
(Assicura che è nella polarità corretta)
Inserte la batería AA en el compartimiento del ratón
(presta atención al anódo y cátodo)
マウスに乾電池を入れてください((+) (-)
極を間違わないようにしてください)
마우스안에 AA전지(정부극을정확하게 설치할것)
Вставьте AA батарейку в слот мыши
(убедитесь в правильности расположения полюсов)
把电池放进槽内（注意不要放错正负极）



Plug the Nano receiver into the computer
Den NANO-Receiver in den USB-Slot stecken
Branchez le récepteur Nano sur votre ordinateur
Metti il ricevitore di Nano nell'interruttore
Enchufe el receptor de Nano en el computador
U S B レシーバーをパソコンに装着してください
넣고, Nano접수기를 컴퓨터 삽입구에 삽입하고
Подключите ресивер Nano к компьютеру
через соответствующий разъем
把超小接收器插进台式机或者笔记本电脑



ON/OFF switch
Interrupteur ON/OFF

Push the on/off button to the "on"position
Den "ON/OFF"Switch bitte auf"ON"stellen
Placez l'interrupteur ON/OFF en position "ON"
Poi spingi l'interruttore alla posizione "accesso"
Cambia el interruptor On/off a la posición On
電源スイッチ OFF→ON→ON（前照灯・尾灯）
열기/닫기 키를 "열기"위치로 밀어둘것
Переключите кнопку Вкл./Выкл. в положение "Вкл."
把鼠标底部的开关推到开的位置



Setting Details:
1.Left and right buttons
2.Low battery indicator
3.Scroll wheel
4.Resolution is easily changed by holding down the left and right buttons simultaneously,blinking lights on the scroll wheel will determine the dpi setting 1000/1250/1750/la résolution peut être changée facilement

Funktionen:
1.Linke und rechte Mouse-Tasten
2.Batterianzeige
3.Scroll-Rad
4.Um die optische Abtastung von 1000 auf 1250 oder 1750 dpi zu ändern,drücken Sie bitte beide Tasten links u. rechts und halten diese für 3 Sekunden gedrückt

Description:
1.Boutons gauche/droit
2.Indicateur batterie faible
3.Molette de défilement
4.les lumières clignotantes sur la molette de défilement indiquent le réglage dpi:1000/1250/1750
Dettagli :
1.Pulsanti sinistro e destro 2.Indicatore di bassa batteria
3.Rotella di scorrimento 4.La risoluzione è cambiata facilmente

FCC Caution.

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.

tenendo a premere contemporaneamente i pulsanti sinistro e destro La velocità della luce lampeggiante determina il dpi l'impostazione 1000/1250/1750 dell'impostazione:
1.Botones izquierdo y derecho 2.Indicador de baja batería
3.Rueda de desplazamiento 4.La resolución se cambia fácilmente por presionar los botones izquierdo y derecho al mismo tiempo, la velocidad de la luz intermitente determina la configuración dpi 1000/1250/1750

各部の名称と機能:
1.左ボタンと右ボタン 2.バッテリー不足の場合LED点灯
3.スクロールホール 4. 分解能の変更の仕方 左右同時にクリックボタンを2秒間押し続けるとLEDが点滅します 遅い点滅 1000カウント 普通点滅 1250カウント 速い点滅 1750カウント

설치상황:
1.좌측키와 우측키 2.낮은 전량 지시기 3.롤러 4.동시에 좌측키와 메일을 눌러 편이하게 해상도를 개변하고, 커서가 깜박이는 속도는 dpi (매인치 점의 수량)설정 1000/1250/1750을 결정한다

Подробности настройки:
1.Левая и правая кнопки 2.Индикатор низкого заряда
3.Колесико 4.Одновременным нажатием правой и левой кнопки мыши можно изменить разрешение экрана.
Частота мигания курсора определяет настройки dpi (количество точек на дюйм), настройка 1000/1250/1750

设置详情:
1.左右键 2.低电压警示灯 3.滚轮 4.左右键同时按下几秒钟直到中间滚轮下的灯闪烁, 这样你就可以把鼠标的解析度自由从1000/1250/1750之间切换



Setting Details:
5.On/off switch [1] on-mouse on [2] on-mouse /the lights are on when the mouse is moving
[3] off-mouse/lights off 6.Battery compartment
7.USB storage

Funktionen:
5.3 Schrit-Schalter auf der Mouse-Unterseite:
[1] Mouse ist eingeschaltet [2] Mouse ist eingeschaltet, die Scheinwerfer u. Rückleuchten leuchten bei Mouse-Bewegungen [3] Off: souris et phares éteints 6.Compartiment à pile 7.Logement pour dongle USB

Description:
5.Bouton On/Off (marche/arrêt):[1] On:souris allumée [2] On: souris allumée+phares allumés lorsque la souris est en mouvement [3] Off: souris et phares éteints 6.Compartiment à pile 7.Logement pour dongle USB

Dettagli :
5.L'interruttore acceso / spento[1]accesso il mouse, spenti luce anteriore e luce posteriore [2]tutti accesi ,il mouse, luce anteriore e luce posteriore [3]tutti spenti ,il mouse, luce anteriore e luce posteriore

dell'impostazione:
5.Interruptor On/Off
[1]on-funciona el ratón, las luces frontera y trasera se apagan,
[2]on-el ratón y las luces frontera y trasera se encienden,
[3]off- el ratón y las luces frontera y trasera se apagan.

各部の名称と機能:
5.電源スイッチ OFF→ON→ON（前照灯・尾灯）
前照灯・尾灯は、マウスを動かしている時のみ、点灯します

설치상황:
5.열기/닫기 키
[1]열기 - 마우스 작동, 앞 램프와 마강 램프 달기
[2]열기-마우스와 모든 앞 램프와 마강 램프 가동
[3]닫기-마우스, 앞 램프와 마강 램프 닫기

Подробности настройки:
5.Кнопка Вкл./Выкл
[1] Вкл.-мышка работает, передний и задний индикатор выключен
[2] Вкл.-мышка включена, все индикаторы и задний индикатор включены
[3] Выкл.-Мышка, передний и задний индикаторы отключены

设置详情:
5.三段开关,[1] 鼠标开,灯关闭 [2] 鼠标开,鼠标移动时灯也开
[3] 鼠标开,灯也关 6.电池槽 7.接收器储存槽



Main features

- 1) Official licensed product
- 2) One year warranty
- 3) Accurate combination 1000,1250,1750dpi resolution
- 4) Built-in automatic shut off timer
- 5) Functioning front headlights and rear lights
- 6) Up to 30 metres operation distance
- 7) BlueEye engine
- 8) Storable receiver slot is convenient for travelling
- 9) Power switch extends battery life



Hauptmerkmale

- 1) Offiziell lizenziertes Produkt
- 2) Ein Jahr Garantie
- 3) Die Auflösung beträgt 1000 dpi, 1250 dpi , 1750 dpi
- 4) Zusätzlich wurde von uns eine automatische Abschaltung des Timers eingebaut.
- 5) Das Gerät arbeitet mit Frontscheinwerfern und Heckleuchten
- 6) Das Gerät funktioniert innerhalb einer Reichweite von 30 Metern.
- 7) BlueEye Motor
- 8) Der Empfänger ist auf Reisen verstaubar.
- 9) Der Netzschalter verlängert die Akkulaufzeit.



Caractéristiques principales

- 1) Produit avec licence officielle
- 2) Garantie 1 an
- 3) Résolution optique 1000,1250,1750dpi
- 4) Mise en veille automatique
- 5) Les phares et les feux arrière s'allument
- 6) Fonctionne jusqu'à 30 mètres de distance
- 7) Les LED bleues offrent une meilleure précision et fonctionnent sur plus de surfaces
- 8) Emplacement sous la souris pour stocker le dongle USB, pratique pour le voyage
- 9) Système prolongeant l'autonomie de la batterie



Le principali caratteristiche

- 1) Prodotto ufficiale autorizzato
- 2) Due anni di garanzia
- 3) Accurate combinazione della risoluzione:1000, 1250, 1750 dpi
- 5) Il funzionamento del luce anteriore e luce posteriore
- 6) Distanza operativa fino a 30 metri
- 7) Motore BlueEye
- 8) Il Ricevitore
- 9) Interruttore



Principales características

- 1) Producto con licencia oficial
- 2) Un año de garantía
- 3) una combinación precisa 1000, 1250, 1750 dpi de resolución
- 4) incorporado en el temporizador de apagado automático
- 5) Funcionamiento faros delanteros y luces traseras
- 6) Hasta 30 metros de distancia de operación
- 7) Tecnología a BlueEye
- 8) la ranura del receptor almacenable es conveniente para viajar
- 9) Interruptor de alimentación prolonga la vida útil de la batería



주요특성

- 1) 원공정 정품라이선스 제품
- 2) A/S 1년 보증
- 3) 전원 노점 솔루션 원기 학위 1000, 1250, 1750 무료 전환
- 4) 내부 자동종료 알람시계설치
- 5) 멀리 작동 가능한 거리는 30미터
- 6) 블루레이
- 7) 휴대가 간편한 소유 수신키
- 8) 절전가능한 전원 스위치
- 9) 절전가능한 전원 스위치



主な特徴

- 1) 官営正式授權製品
- 2) 一年間修理を保証する
- 3) 三種類の解像度 1000 1250 1750 dpi 自由に切り換える
- 4) 中に自動的な時計を設置される
- 5) 機能前後の灯をつける
- 6) 操作距離は30メートルに達している
- 7) blue-ray disc エンジン
- 8) 受信機保存スロット、携帯やすい
- 9) 電源のスイッチをつけるから、電力のほうは経済的



主要特征

- 1) 原厂官方正版授权产品
- 2) 一年有限保修
- 3) 三档解析度 1000, 1250, 1750 dpi 自由切换
- 4) 内置自动关闭时钟
- 5) 带功能前后灯
- 6) 最远可操作距离30米
- 7) 蓝光引擎
- 8) 接收器储藏槽，携带方便
- 9) 带电源开关，可省电

Warnings:
Do not mix old and new batteries.Do not mix different types of batteries.Batteries are to be inserted With the correct polarity.Remove the exhausted batteries from the product.Batteries are to be changed by an adult. Do not short circuit supply terminals.

警告:
不要把新旧电池混用，不要把不同型号的电池混用，电池应该放在正确的正负极指示上，应该及时取出耗尽电量的电池，必须由成年人来更换电池，不能把鼠标的电池接头短路。

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FCC Statement:
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.

User Manual