

Product number: M-XT3DR

Manual Wireless Trackball Mouse

Names and functions of each part

Trackball mouse Dongle model: ELECOM01. Diagrams of the mouse and receiver unit with numbered parts 1-15. List of parts: 1 Left button, 2 Right button, 3 Tilt wheel/pointer speed indicator light, 4 "Back" button, 5 "Forward" button, 6 Speed reduction switch, 7 Trackball, 8 Pointer speed selector, 9 Operation mode switch, 10 Ball removal hole, 11 Optical sensor, 12 Receiver unit storage, 13 Battery cover, 14 Battery compartment, 15 USB connector (male).

1 Installing a battery

1 Remove the battery cover. 2 Insert a battery. 3 Attach the battery cover back in its original position. Diagrams showing the battery cover removal and insertion process.

2 Turning on the trackball

1 Slide the operation mode selection switch to H (High Speed Mode) or L (Low Power Mode). Diagram showing the mode switch and its positions.

3 Connecting to a PC

1 Start the PC. 2 Insert the receiver unit into a USB port on the PC. 3 The driver will be automatically installed, and you will then be able to use the trackball. Diagrams showing the receiver unit being plugged into a USB port.

Download "ELECOM Mouse Assistant" from the ELECOM website to use its button-assignment and high-speed scrolling functions. This enables horizontal scrolling with the tilt wheel on Windows*. This also enables the use of the "Forward" and "Back" buttons on Macintosh. www.elecom.net/download/utility/mouse_assistant/ *ELECOM Mouse Assistant does not support Windows® RT. The function allocation is not available.

Cleaning the trackball

1 Push the ball out from behind with your finger or a pen. 2 Remove dust from the areas where the three red support balls contact the trackball using a cotton swab. Diagrams showing the ball removal and cleaning process.

Specifications

Table with 2 columns: Specification and Value. Includes Resolution (750/1500 dpi), Interface (USB), Radio frequency (2.4 GHz band), Radio wave method (GFSK modulation), Radio wave outreach (approx. 10 m), Dimensions (W x D x H), Operating temperature/humidity, Storage temperature/humidity, Batteries, Continuous operating time, Continuous standby time, Estimated battery life.

* When the computer is used for 8 hours a day, with 5% of that time spent operating the mouse using alkaline batteries.

제품번호: M-XT3DR

취급설명서 무선 트랙볼 마우스

각 부분의 명칭 및 기능

트랙볼 본체. Diagrams of the mouse and receiver unit with numbered parts 1-15. List of parts: 1 좌 버튼, 2 우 버튼, 3 틸트 휠/포인터 속도 변경 램프, 4 "뒤로" 버튼, 5 "앞으로" 버튼, 6 속도 감소 스위치, 7 트랙볼, 8 포인터 속도 변경 스위치, 9 동작 모드 선택 스위치, 10 볼 분리 구멍, 11 광학식 센서, 12 리시버 유닛, 13 전지 커버, 14 전지 수납부, 15 USB 커넥터.

1 전지 삽입

1 전지 커버를 분리합니다. 2 전지를 삽입합니다. 3 전지 커버를 원래대로 부착합니다. Diagrams showing the battery cover removal and insertion process.

2 전원 켜기

1 동작 모드 선택 스위치를 H(하이 스피드 모드) 또는 L(저에너지 모드) 위치에서 슬라이드 시킵니다. Diagram showing the mode switch and its positions.

3 컴퓨터 접속

1 컴퓨터를 기동합니다. 2 리시버 유닛을 컴퓨터 USB 포트에 삽입합니다. 3 드라이버가 자동으로 설치되며, 트랙볼이 사용 가능하게 됩니다. Diagrams showing the receiver unit being plugged into a USB port.

엘레컴 웹사이트에서 "엘레컴 마우스 어시스턴트"를 다운로드하여 설치하면 버튼 할당이나 고속 스크롤 기능을 사용할 수 있습니다. Windows*에서 틸트 휠로 좌우 방향 스크롤이 사용 가능하게 됩니다. 또한 Macintosh에서 "앞으로" 버튼/ "뒤로" 버튼이 사용 가능하게 됩니다. www.elecom.net/download/utility/mouse_assistant/ *엘레컴 마우스 어시스턴트는 Windows® RT에 대응하고 있지 않습니다. 기능 할당은 사용할 수 없습니다.

트랙볼의 청소 방법

1 손가락(또는 펜 등)으로 뒤쪽에서 볼을 밀어냅니다. 2 면봉 등으로 붉은 볼의 접촉면 3곳에 쌓인 먼지를 제거합니다. Diagrams showing the ball removal and cleaning process.

기본 사양

Table with 2 columns: Specification and Value. Includes Resolution (750/1500 DPI), Interface (USB), Radio frequency (2.4GHz 대), Radio wave method (GFSK 방식), Radio wave outreach (비자성체, 10m), Dimensions (W x D x H), Operating temperature/humidity, Storage temperature/humidity, Batteries, Continuous operating time, Continuous standby time, Estimated battery life.

*알칼리 건전지를 사용하여 1일 8시간 컴퓨터 조작 중 5%를 마우스 조작에 할당할 경우

产品编号: M-XT3DR

使用说明书 无线轨迹球鼠标

各部分的名称及其作用

轨迹球本体. Diagrams of the mouse and receiver unit with numbered parts 1-15. List of parts: 1 左键, 2 右键, 3 倾斜滚轮/指针速度切换灯, 4 "返回"键, 5 "前进"键, 6 减速键, 7 轨迹球, 8 指针速度切换开关, 9 动作模式选择开关, 10 滚球取出孔, 11 光学传感器, 12 接收单元存放部, 13 电池盖, 14 电池存放部, 15 USB 连接器.

1 插入电池

1 拆下电池盖. 2 插入电池. 3 装回电池盖. Diagrams showing the battery cover removal and insertion process.

2 接通电源

1 使动作模式选择开关滑到 H(高速模式) 或者 L(低能耗模式) 的位置. Diagram showing the mode switch and its positions.

3 连接到计算机

1 启动计算机. 2 将接收单元插入计算机的 USB 端口. 3 驱动程序将自动安装, 自此即可进行使用轨迹球. Diagrams showing the receiver unit being plugged into a USB port.

从本公司官网下载并安装 "Elecom Mouse Assistant" 后, 即可使用自定义按键、高速滚动功能. 在 Windows* 上可用倾斜滚轮朝左右方向滚动使用. 在 Macintosh 上使用 "前进" 键 / "返回" 键. www.elecom.net/download/utility/mouse_assistant/ *Elecom Mouse Assistant 不支持 Windows® RT. 功能分配不可用.

清洁轨迹球的方法

1 用手指(或者笔等)从背面顶出滚球. 2 用棉棒等清除红球的 3 处接触面上堆积的灰尘. Diagrams showing the ball removal and cleaning process.

基本规格

Table with 2 columns: Specification and Value. Includes Resolution (750/1500 DPI), Interface (USB), Radio frequency (2.4GHz 频段), Radio wave method (GFSK 方式), Radio wave outreach (非磁性体, 10m), Dimensions (W x D x H), Operating temperature/humidity, Storage temperature/humidity, Batteries, Continuous operating time, Continuous standby time, Estimated battery life.

* 使用碱性干电池, 一天使用计算机 8 小时, 其中为鼠标操作分配的时间占 5% 时

產品編號: M-XT3DR

使用說明書 無線軌跡球滑鼠

各部位名稱及功能

軌跡球本體. Diagrams of the mouse and receiver unit with numbered parts 1-15. List of parts: 1 左鍵, 2 右鍵, 3 傾斜滾輪/游標速度變更燈, 4 「上一頁」鍵, 5 「下一頁」鍵, 6 減速鍵, 7 軌跡球, 8 游標速度變更鍵, 9 操作模式選擇鍵, 10 滾球拆卸孔, 11 光學式感應器, 12 接收器收納部位, 13 電池蓋, 14 電池收納部位, 15 USB 連接器.

1 放入電池

1 拆下電池蓋. 2 放入電池. 3 重新蓋回電池蓋. Diagrams showing the battery cover removal and insertion process.

2 打開電源

1 將操作模式選擇鍵滑向 H(高速模式) 或 L(低能耗模式) 的位置. Diagram showing the mode switch and its positions.

3 連結電腦

1 開啟電腦. 2 將接收器插入電腦 USB 埠. 3 驅動器自動安裝後, 即可使用軌跡球. Diagrams showing the receiver unit being plugged into a USB port.

在本公司網站下載並安裝 "Elecom Mouse Assistant", 即可使用按鍵配置及高速移動等功能. 在 Windows* 的環境下, 能夠以傾斜滾輪使用水平捲軸. 此外, 在 Macintosh 的環境下, 能夠使用 "上一頁" 鍵 / "下一頁" 鍵. www.elecom.net/download/utility/mouse_assistant/ *Elecom Mouse Assistant 不支援 Windows® RT. 指定機能不可用.

軌跡球的清潔方式

1 以手指(或筆等)從內側推出球. 2 以棉花棒等清除堆積在紅球的 3 處接觸面的灰塵. Diagrams showing the ball removal and cleaning process.

基本規格

Table with 2 columns: Specification and Value. Includes Resolution (750/1500 dpi), Interface (USB), Radio frequency (2.4GHz 频段), Radio wave method (GFSK 方式), Radio wave outreach (非磁性物體, 10cm), Dimensions (W x D x H), Operating temperature/humidity, Storage temperature/humidity, Batteries, Continuous operating time, Continuous standby time, Estimated battery life.

* 假設使用鹼性電池, 1 天使用 8 小時電腦, 其中 5% 時間使用滑鼠

Nomor produk: M-XT3DR

Manual Mouse Trackball Nirkabel

Nama dan Fungsi dari Setiap Bagian

Trackball. Diagrams of the mouse and receiver unit with numbered parts 1-15. List of parts: 1 Tombol kiri, 2 Tombol kanan, 3 Lampu indikator kecepatan roda miring/penunjuk, 4 Tombol "kembali", 5 Tombol "maju", 6 Sakelar pengurang kecepatan "penunjuk", 7 Trackball, 8 Selektor kecepatan penunjuk, 9 Sakelar modus pengoperasian, 10 Lubang untuk melepaskan bola, 11 Sensor optik, 12 Kompartemen penyimpanan unit penerima, 13 Tutup baterai, 14 Kompartemen penyimpanan baterai, 15 Konektor USB (jantan).

1 Menyesipkan Baterai

1 Lepas tutup baterai. 2 Sisipkan baterai. 3 Pasang tutup baterai. Diagrams showing the battery cover removal and insertion process.

2 Nyalakan Daya.

1 Geser sakelar pemilihan modus operasi ke H (Modus Kecepatan Tinggi) atau L (Modus Energi Rendah). Diagram showing the mode switch and its positions.

3 Menyambungkan ke PC

1 Nyalakan PC. 2 Sisipkan unit penerima ke dalam port USB PC. 3 Driver akan secara otomatis dipasang, and you can start using the trackball. Diagrams showing the receiver unit being plugged into a USB port.

Unduh "ELECOM Mouse Assistant" dari situs web ELECOM untuk menggunakan fungsi penugasan tombol dan gulir kecepatan tinggi. Hal ini memungkinkan gulir horizontal dengan roda miring di Windows*. Hal ini juga memungkinkan penggunaan tombol "Maju" dan "Mundur" pada Macintosh. www.elecom.co.id/download/utility/mouse_assistant/ *ELECOM Mouse Assistant tidak mendukung Windows® RT. Alokasi fungsi tidak tersedia.

Membersihkan trackball

1 Dorong keluar bola dari belakang dengan jari atau pena. 2 Hilangkan debu dari area tempat tiga bola penopang merah bersentuhan dengan trackball menggunakan korek kapas. Diagrams showing the ball removal and cleaning process.

Spesifikasi dasar

Table with 2 columns: Specification and Value. Includes Resolution (750/1500 dpi), Interface (USB), Radio frequency (Pita 2,4 GHz), Radio wave method (Modulasi GFSK), Radio wave outreach (sekitar 10 m), Dimensions (W x D x H), Operating temperature/humidity, Storage temperature/humidity, Batteries, Continuous operating time, Continuous standby time, Estimated battery life.

* Bila komputer digunakan selama 8 jam sehari, dengan 5% waktu tersebut dihabiskan untuk mengoperasikan mouse menggunakan baterai alkaline.

