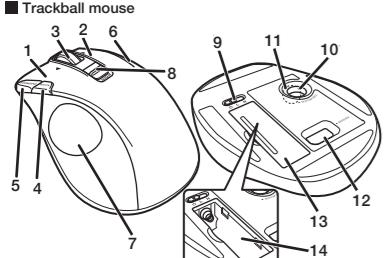


Model: M-XT2DR

ENGLISH Manual Wireless Trackball Mouse

Names and functions of each part



- 1 Left button
- 2 Right button
- 3 Tilt wheel/pointer speed indicator light
- 4 "Back" button
You can perform the "Back" operation in a web browser.
- 5 "Forward" button
You can perform the "Forward" operation in a web browser.
- 6 Speed reduction switch
The pointer speed is reduced only while this switch is pressed during mouse operation.
- 7 Trackball
- 8 Pointer speed selector
Sliding the selector left and right changes the resolution (pointer speed) between LOW and HIGH. The current resolution will be indicated by the blinking pointer speed indicator light.
Blinks once: 750 dpi
Blinks twice: 1500 dpi
LOW HIGH
- 9 Operation mode switch
Power off (Low Power Mode)
High Speed Mode
- 10 Ball removal hole
Remove the ball for cleaning
- 11 Optical sensor (under the ball)
- 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.
- Insert the battery making sure the positive (+) and negative (-) polarity is correct.**

2 Turning on the trackball

- 1 Slide the operation mode selection switch to H (High Speed Mode) or L (Low Power Mode).
When using the High Speed Mode, the tracking performance of faster ball movements becomes better but the battery life gets shorter.
The light behind the tilt wheel illuminates in red for a few seconds.
* When the remaining battery capacity is low, it blinks in red for a few seconds.

3 Connecting to a PC

- 1 Start the PC.
- 2 Insert the receiver unit into a USB port on the PC.
Be sure to sufficiently check the connector orientation and the insertion location.
If you feel a strong resistance when inserting the USB connector, check that the shape and orientation of the connector is correct. Using excessive force may damage the connector and cause injury.
Do not directly touch the terminal area of the USB connector.

3 The driver will be automatically installed, and you will then be able to use the trackball.

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.
- 3 Take care not to damage the optical sensor when cleaning the area.

Specifications

Resolution	750/1500 dpi (switchable)
Interface	USB
Radio frequency	2.4 GHz band
Radio wave method	GFSK modulation
Radio wave outreach	approx. 10 m on non-magnetic surfaces (wooden desks, etc.), approx. 3 m on magnetic surfaces (steel desks, etc.) *These values are based on Elecom's tests and are not for guaranteed performance.
Dimensions (W x D x H)	Trackball mouse: approx. 95 x 125 x 48 mm Receiver unit: approx. 14 x 19 x 5 mm
Operating temperature/humidity	5°C to 40°C/90%RH or less (without condensation)
Storage temperature/humidity	-10°C to 60°C/90%RH or less (without condensation)
Batteries	AA alkaline dry battery, AA manganese dry battery or AA nickel-metal hydride rechargeable battery
Continuous operating time*	Low Power Mode: approx. 125 hours High Speed Mode: approx. 76 hours
Continuous standby time*	Low Power Mode/High Speed Mode: approx. 694 days
Estimated battery life *	Low Power Mode: approx. 273 days High Speed Mode: approx. 176 days

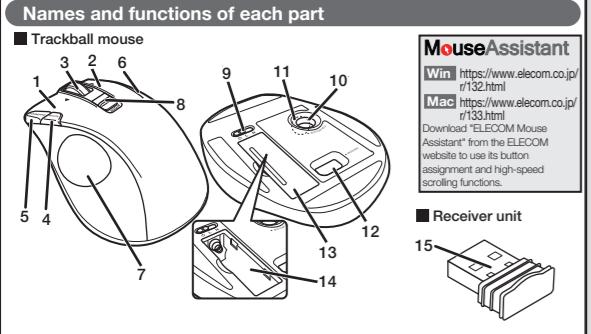
* When the computer is used for 8 hours a day, with 5% of that time spent operating the mouse using alkaline batteries.

모델명: M-XT2DR

한국어

최급설명서

무선 트랙볼 마우스



- 1 左键
- 2 右键
- 3 倾斜滚轮/指针速度切换灯
- 4 "返回"键
可在网页浏览器上进行"返回"操作。
- 5 " 앞으로"按钮
Web 브라우저에서 "앞으로" 조작이 가능합니다.
- 6 感应式开关
操作时会发出声响。
- 7 トラック
- 8 指针速度选择开关
可按 LOW/HIGH 两级切换分辨率(指针的移动速度)。切换 DPI 数, 用倾斜滚轮附近的指示灯的闪烁次数表示当前的 DPI 数。
闪烁 1 次: 750 DPI
闪烁 2 次: 1500 DPI
LOW HIGH
- 9 动作模式选择开关
可按 POWER OFF/L (저에너지 모드) H (하이스피드 모드) 两级切换。
- 10 分离球盖
请勿拆卸球盖以防止灰尘进入。
- 11 光学传感器(滚球内侧)
- 12 接收单元存放部
- 13 电池盖
- 14 电池存放部
- 15 USB 连接器(公)

1 전지 삽입

- 1 전지 커버를 분리합니다.
- 2 전지를 삽입합니다.
전지의 +극과 -극 방향을 올바르게 삽입하십시오.
- 3 전지 커버를 원래대로 부착합니다.

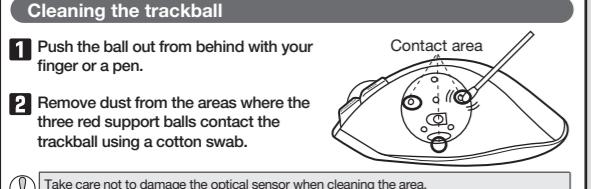
2 전원 켜기

- 1 동작 모드 선택 스위치를 H(하이스피드 모드) 또는 L(저에너지 모드) 위치에 슬라이드시킵니다.
하이스피드 모드는 불을 빠르게 움직일 때의 주종성이 높아지지만, 전지 수명이 짧아집니다.
틸트휠 주위가 일정 시간 적색 점등합니다.
※ 전진/후진이 적을 때, 일정 시간 적색 점멸합니다.

3 컴퓨터 접속

- 1 컴퓨터를 기동합니다.
- 2 리시버 유닛을 컴퓨터 USB 포트에 삽입합니다.
커넥터 방향과 삽입 방향을 정확히 확인하십시오.
삽입 시에 강한 저항을 느낄 때에는 커넥터의 모양과 방향이 올바른지 확인하십시오. 무리하게 삽입하면 커넥터가 파손되거나 다칠 염려가 있습니다.
USB 커넥터의 단자 부분을 만지지 마십시오.

3 드라이버가 자동으로 설치되며, 트랙볼이 사용 가능하게 됩니다.



기본 사양	
카운트 수	750/1500 카운트 (전환 가능)
대용 인터페이스	USB
전파 주파수	2.4GHz 대
전파 방식	GFSK 방식
전파 도달 거리	비자체체 (나무판 등): 약 10m 자성체 (철판 등): 약 3m ※ 테스트 환경에서의 테스트 값이며 보증 값은 아닙니다.
외형 차수	트랙볼 본체: 약 폭 95 × 길이 125 × 높이 48mm 리시버 유닛: 약 폭 14 × 길이 19 × 높이 5mm
동작 온도/습도	5°C ~ 40°C / ~ 90% RH (단, 결과가 없을 때)
보존 온도/습도	-10°C ~ 60°C / ~ 90% RH (단, 결과가 없을 때)
대용 전지	AA 알칼리 건전지, AA 망간건전지, AA 니켈수소 2 차전지
연속 동작 시간*	저에너지 모드: 약 125 시간 하이스피드 모드: 56 시간
연속 대기 시간*	저에너지 모드 / 하이스피드 모드: 약 694 일
예상 사용 가능 시간*	저에너지 모드: 약 273 일 하이스피드 모드: 약 176 일
연속 대기 시간*	Low Power Mode: 약 273 일 High Speed Mode: 약 176 일

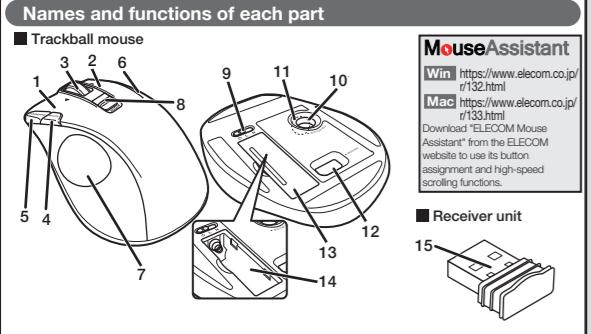
* 알칼리 건전지를 사용하여 1일 8시간 컴퓨터 조작 중 5%를 마우스 조작에 할당한 경우

设备型号: M-XT2DR

中文·简体

使用说明书

无线轨迹球鼠标



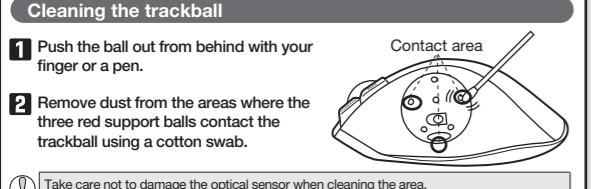
- 1 左键
- 2 右键
- 3 倾斜滚轮/指针速度切换灯
- 4 "返回"键
可在网页浏览器上进行"返回"操作。
- 5 " 앞으로"按钮
Web 브라우저에서 " 앞으로" 조작이 가능합니다.
- 6 感应式开关
操作时会发出声响。
- 7 トラック
- 8 指针速度选择开关
可按 LOW/HIGH 两级切换分辨率(指针的移动速度)。切换 DPI 数, 用倾斜滚轮附近的指示灯的闪烁次数表示当前的 DPI 数。
闪烁 1 次: 750 DPI
闪烁 2 次: 1500 DPI
LOW HIGH
- 9 动作模式选择开关
可按 POWER OFF/L (저에너지 모드) H (하이스피드 모드) 两级切换。
- 10 分离球盖
请勿拆卸球盖以防止灰尘进入。
- 11 光学传感器(滚球内侧)
- 12 接收单元存放部
- 13 电池盖
- 14 电池存放部
- 15 USB 连接器(公)

- 1 拆下电池盖。
- 2 插入电池。
请正确插入电池正极和负极的方向。
- 3 装回电池盖。

- 1 使用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。
高速模式在快速移动球时跟踪速度提高, 但电池寿命变短。
在倾斜滚轮的周围红灯点亮一段时间。
※电池余量较少时红色闪烁一段时间。

- 1 启动计算机。
- 2 将接收单元插入计算机的 USB 端口。
请仔细确认接头的方向和插入部位。
插入时如果感到强的阻力, 请确认接头的形状和方向是否正确。强行插入可能导致接头损坏或者人身伤害。
请不要触摸USB接头的端子部。

- 3 驱动程序将自动安装, 自此即可使用轨迹球。



基本规格	
分辨率	750/1500 DPI (可切换)
支持接口	USB
电波频率	2.4GHz 频段
电波方式	GFSK 方式
电波传播距离	非磁性体(木桌等): 约 10m 磁性体(铁桌等): 约 3m ※这是在本公司环境下的测试值, 并非保证值。
外观尺寸	轨迹球本体: 约宽 95 × 深 125 × 高 48mm 接收单元: 约宽 14 × 深 19 × 高 5mm
工作温度/湿度	5°C ~ 40°C, 相对湿度最高 90% (但无结露)
存放温度/湿度	-10°C ~ 60°C, 相对湿度最高 90% (但无结露)
适用电池	5号碱性干电池, 5号锰氢二次电池
连续工作时间*	低能耗模式: 约 125 小时 高速模式: 约 76 小时
连续待机时间*	低能耗模式 / 高速模式: 约 694 天
预计可用时间*	低能耗模式: 约 273 天 高速模式: 约 176 天

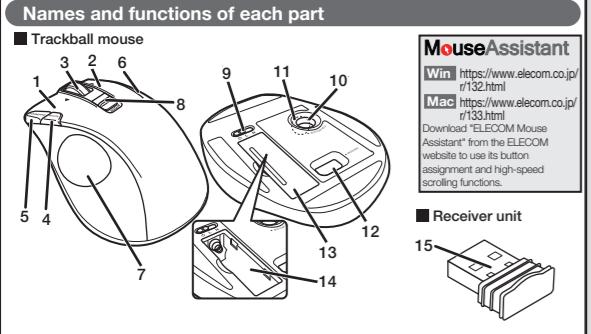
* 使用碱性干电池, 一天操作计算机 8 小时, 其中为鼠标操作分配的时间占 5% 时

型号: M-XT2DR

中文·繁體

使用說明書

無線軌跡球滑鼠



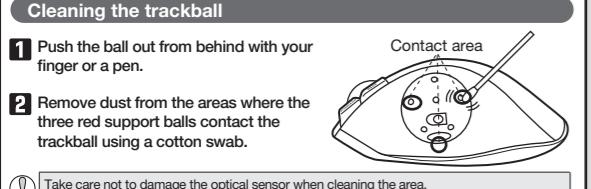
- 1 左键
- 2 右键
- 3 倾斜滚轮/指针速度切换灯
- 4 "返回"键
可在网页浏览器上进行"返回"操作。
- 5 " 앞으로"按钮
Web 브라우저에서 " 앞으로" 조작이 가능합니다.
- 6 感应式开关
操作时会发出声响。
- 7 トラック
- 8 指针速度选择开关
可按 LOW/HIGH 两级切换分辨率(指针的移动速度)。切换 DPI 数, 用倾斜滚轮附近的指示灯的闪烁次数表示当前的 DPI 数。
闪烁 1 次: 750 DPI
闪烁 2 次: 1500 DPI
LOW HIGH
- 9 动作模式选择开关
可按 POWER OFF/L (저에너지 모드) H (하이스피드 모드) 两级切换。
- 10 分离球盖
请勿拆卸球盖以防止灰尘进入。
- 11 光学传感器(滚球内侧)
- 12 接收单元存放部
- 13 电池盖
- 14 电池存放部
- 15 USB 连接器(公)

- 1 拆下电池盖。
- 2 插入电池。
请正确插入电池正极和负极的方向。
- 3 装回电池盖。

- 1 将动作模式选择键滑向 H(高速模式)或 L(低能耗模式)的位置。
在高速模式时, 快速移动滚球时的追尾速度会提高, 但会缩短电池寿命。
倾斜滚轮周围会亮一陣子紅燈。
※電池殘餘量變少時, 會閃爍一陣子紅燈。

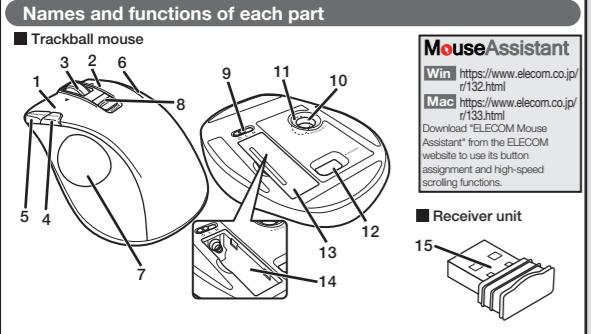
- 1 開啟電腦。
- 2 將接收器插入電腦 USB 埠。

- 3 電腦驅動自動安裝後, 即可使用軌跡球。



基本規格	
解析度	750/1500 dpi (可切换)
適用介面	USB
電波頻率	2.4GHz 頻段
電波方式	GFSK 方式
電波距離	非磁性體(木桌等): 約 10m 磁性體(鐵桌等): 約 3m ※這是本公司環境下的測試值, 並非保證。
外型尺寸	軌跡球本體: 約寬 95 × 深 125 × 高 48mm 接收器: 約寬 14 × 深 19 × 高 5mm
動作溫度/濕度	5°C ~ 40°C / ~ 90% RH (必須無水氣凝結)
存放溫度/濕度	-10°C ~ 60°C / ~ 90% RH (必須無水氣凝結)
適用電池	三號乾電池、三號碳氫充電池、三號鎳氫充電池
連續操作時間*	低能耗模式: 約 125 小時 高速模式: 約 76 小時
連續待機時間*	低能耗模式 / 高速模式: 約 694 天
預期可使用時間*	低能耗模式: 約 273 天 高速模式: 約 176 天

* 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



- 1 左键
- 2 右键
- 3 倾斜滚轮/指针速度切换灯
- 4 "返回"键
可在网页浏览器上进行"返回"操作。
- 5 " 앞으로"按钮
Web 브라우저에서 " 앞으로" 조작이 가능합니다.
- 6 感应式开关
操作时会发出声响。
- 7 トラック
- 8 指针速度选择开关
可按 LOW/HIGH 两级切换分辨率(指针的移动速度)。切换 DPI 数, 用倾斜滚轮附近的指示灯的闪烁次数表示当前的 DPI 数。
闪烁 1 次:

Safety Precautions

Prohibited action

Mandatory action

Situation that needs attention

WARNING

If a foreign object (water, metal chip, etc.) enters the product, immediately stop using the product, remove the receiver unit from the PC, and remove the battery from the trackball. Continuing to use the product under these conditions may cause a fire or electric shock.

If the product is behaving abnormally, such as by generating heat, smoke, or a strange smell, immediately stop using the product, shut down the PC, and then sufficiently check whether the product is generating heat while being careful to avoid being burned. Then, remove the receiver unit from the PC and remove the battery from the trackball. After that, contact the retailer from whom you purchased the product. Continuing to use the product under these conditions may cause a fire or electric shock.

Do not drop the product or otherwise subject it to impacts. If this product is damaged, immediately stop using it, remove the receiver unit from the PC, and remove the battery from the trackball. After that, contact the retailer from whom you purchased the product.

Continuing to use the product while it is damaged may cause a fire or electric shock.

Do not attempt to disassemble, modify or repair this product by yourself, as this may cause a fire, electric shock or product damage.

Do not put this product in fire, as the product may burst, resulting in a serious fire or injury.

Do not insert or remove the receiver unit with wet hands. Also, do not make alterations to or forcefully bend the receiver unit. Doing so may cause a fire or electric shock.

The receiver unit presents a swallowing hazard for children, so be sure to store the receiver unit in a place out of the reach of children.

CAUTION

Do not place this product in any of the following environments:

- In a car exposed to sunlight, a place exposed to direct sunlight, or a place that becomes hot (around a heater, etc.)
- In a moist place or a place where condensation may occur
- In an uneven place or a place exposed to vibration
- In a place where a magnetic field is generated (near a magnet, etc.)
- In a dusty place

This product does not have a waterproof structure. Use and store this product in a place where the product body will not be splashed with water or other liquid. Rain, water mist, juice, coffee, steam or sweat may also cause product damage.

Only use this trackball with PCs and video game systems.

Do not use this product with any device that may significantly affect other equipment, in case the product malfunctions.

If this trackball is not going to be used for one month or longer, remove the receiver unit from the PC.

When you no longer need to use this product and the battery, be sure to dispose of it in accordance with the local ordinances and laws of your area.

Batteries

Use AA alkaline batteries, AA manganese batteries, or rechargeable AA nickel hydride batteries with this product.

If this product is not going to be used for a long period of time, remove the battery to avoid battery leakage and failure.

Cleaning the Trackball

If the product body becomes dirty, wipe it with a soft, dry cloth.

Use of a volatile liquid (paint thinner, benzene, alcohol, etc.) may affect the material quality and colour of the product.

Cautions for Wireless Equipment

This product is wireless equipment using the entire range of the 2.4 GHz band and it is possible to avoid the band of mobile object identification systems. GFSK is used for the radio wave method. The interference distance is 10 m. The 2.4 GHz band is also used by medical equipment, Bluetooth, and wireless LAN equipment conforming to the IEEE802.11b/11g/11n standard.

Before using this product, check that there are no other "radio stations".

If electromagnetic interference occurs between this product and other "radio stations", move this product to another location or stop using this product.

Other "radio stations" refer to industrial, scientific and medical devices using the 2.4 GHz band, as this product does, other radio stations of this type, licensed radio station premises for a mobile object identification system that is used in factory production lines, certain non-licensed low power radio stations and amateur radio stations.

WARNING

Do not use this product with a device that may have a serious function or influence. There are rare cases where an external radio wave at the same frequency or the radio wave emitted from a mobile phone causes this product to malfunction, slow down, or fail to operate.

Do not use this product in a hospital or other locations where the use of radio waves is prohibited. The radio waves of this product may affect electronic and medical devices (e.g. pacemakers).

The use of a mobile phone in an aircraft is prohibited by aviation law because doing so may interfere with flight safety. Turn off the power of the trackball before boarding an aircraft and do not use it in the aircraft.

ELECOM is not liable for any accident or any indirect or consequential damage incurred due to the failure of this product.

Limitation of Liability

In no event will ELECOM Co., Ltd be liable for any lost profits or special, consequential, indirect, punitive damages arising out of the use of this product.

ELECOM Co., Ltd will have no liability for any loss of data, damages, or any other problems that may occur to any data connected to this product.

1 month after this trackball is used without a fault, the warranty will be terminated.

취급 주의 사항

(한국어 (KO))

금지 사항

의무 이행 사항

주의 사항

경고

본 제품에 물이나 금속 파편 등의 이물질이 들어간 경우, 즉시 사용을 중단하고 리시버 유닛을 컴퓨터에서 분리한 뒤 트랙볼에서 전자를 빼십시오. 그대로 사용하면 화재나 감전의 원인이 될 수 있습니다.

본 제품 사용 중 발열, 연기, 이상한 날씨 등 이상이 있을 경우, 즉시 사용을 중단하고 컴퓨터 전원을 고십시오. 그리고 화상을 입지 않도록 발열 상태를 충분히 확인한 뒤 리시버 유닛을 컴퓨터에서 분리하고 트랙볼에서 전자를 빼십시오. 그 후, 제품을 구매하는 방법과 같은 원인으로 될 수 있습니다.

본 제품은 디자인상으로 리시버 유닛을 컴퓨터에서 분리한 뒤 트랙볼에 진자를 빼십시오. 그 후, 제품을 구매하는 방법과 같은 원인으로 될 수 있습니다.

본 제품은 디자인상으로 리시버 유닛을 컴퓨터에서 분리한 뒤 트랙볼에 진자를 빼십시오. 그 후, 제품을 구매하는 방법과 같은 원인으로 될 수 있습니다.

본 제품은 디자인상으로 리시버 유닛을 컴퓨터에서 분리한 뒤 트랙볼에 진자를 빼십시오. 그 후, 제품을 구매하는 방법과 같은 원인으로 될 수 있습니다.

본 제품은 디자인상으로 리시버 유닛을 컴퓨터에서 분리한 뒤 트랙볼에 진자를 빼십시오. 그 후, 제품을 구매하는 방법과 같은 원인으로 될 수 있습니다.

리시버 유닛은 어린이가 손으로 조작하지 마십시오.

또한, 가공하거나 무리하게 구부리지 마십시오.

파열로 인해 화재나 상해의 원인이 될 수 있습니다.

리시버 유닛은 젖은 손으로 조작하지 마십시오.

또한, 가공하거나 무리하게 구부리지 마십시오.

화재나 감전의 원인이 될 수 있습니다.

WARNING

Do not use this product with a device that may have a serious function or influence. There are rare cases where an external radio wave at the same frequency or the radio wave emitted from a mobile phone causes this product to malfunction, slow down, or fail to operate.

Do not use this product in a hospital or other locations where the use of radio waves is prohibited. The radio waves of this product may affect electronic and medical devices (e.g. pacemakers).

The use of a mobile phone in an aircraft is prohibited by aviation law because doing so may interfere with flight safety. Turn off the power of the trackball before boarding an aircraft and do not use it in the aircraft.

ELECOM is not liable for any accident or any indirect or consequential damage incurred due to the failure of this product.

Limitation of Liability

In no event will ELECOM Co., Ltd be liable for any lost profits or special, consequential, indirect, punitive damages arising out of the use of this product.

ELECOM Co., Ltd will have no liability for any loss of data, damages, or any other problems that may occur to any data connected to this product.

1 month after this trackball is used without a fault, the warranty will be terminated.

주의

본 제품을 다음과 같은 곳에서 보관하지 마십시오.

• 헬리드 또는 차운처, 안, 직사광선에 노출된 곳

• 난방기, 차운처의 온도가 인은 곳

• 다습한 곳, 결과가 생기는 곳

• 방석 아래 깊은 곳, 신발이 밀생하는 곳

• 자석 근처 등 자기장이 발생하는 곳

• 먼지가 많은 곳

본 제품은 방수 구조가 아닙니다. 물 등의 액체가 뛰어나온 곳에서 사용 혹은 보관하지 마십시오.

비, 빙울, 물방울, 주스, 커피, 증기, 맵 등도 고장의 원인이 될 수 있습니다.

리시버 유닛은 어린이가 손으로 조작하지 마십시오.

또한, 가공하거나 무리하게 구부리지 마십시오.

화재나 감전의 원인이 될 수 있습니다.

PERINGATAN

Jika benda asing (air, keping logam, dll) masuk ke dalam produk, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali unit penerima dari PC dan keluaran baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Sebelum menggunakan produk ini, periksa apakah produk tersebut tidak berfungsi normal, misalnya dengan mengambil panas, asap, atau bunyi, segera hentikan penggunaan produk, matikan PC, kemudian lepaskan unit penerima dari PC dan keluaran baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan menyalakan produk atau akhirnya mendekap pada produk ini. Jika produk ini rusak, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan meletakkan produk ini dalam api, matikan dan lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan meletakkan produk ini dalam air atau cuciannya, matikan dan lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan menyalakan produk atau akhirnya mendekap pada produk ini. Jika produk ini rusak, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan menyalakan produk atau akhirnya mendekap pada produk ini. Jika produk ini rusak, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan menyalakan produk atau akhirnya mendekap pada produk ini. Jika produk ini rusak, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

Jangan menyalakan produk atau akhirnya mendekap pada produk ini. Jika produk ini rusak, segera hentikan penggunaan, lepaskan unit penerima dari PC, lalu lepaskan baterai dari trackball. Setelah melakukannya, hubungkan kembali ke unit penerima LAN nirkabel sesuai dengan standar IEEE802.11b/11g/11n.

PERHATIAN

Jangan meletakkan produk ini di salah satu lingkungan berikut: • Didalam Mobil terkena sinar matahari, tempat yang terkena sinar matahari langsung, atau tempat yang dapat menghasilkan panas (sekitar pemanas, dll)

• Didalam tempat yang lembab atau tempat yang dapat terjadi kondensi

• Didalam tempat yang tidak rata atau tempat yang terkena getaran

• Didalam tempat yang menghasilkan medan magnet (dekat magnet, dll)

• Didalam tempat berdebu

Produk ini tidak memiliki struktur tahan air. Gunakan dan simpan produk ini di tempat di mana badan produk tidak akan tersiram air atau cairan lainnya.

Hujan, kabut, air, jus, kopi, air panas, atau air dingin juga dapat menyebabkan kerusakan produk.

Hanya gunakan trackball dengan PC dan sistem permainan video.

Jangan gunakan produk ini dengan perangkat yang secara signifikan dapat mempengaruhi peralatan lainnya, jika terjadi malfungsi produk.

Batasan Tanggung Jawab

ELECOM Co., Ltd tidak akan bertanggung jawab atas setiap kompensasi untuk kerusakan kerusakan, kerusakan konsekuensi, kerusakan tidak langsung, ganti rugi kerusakan, atau kerugian yang timbul akibat penggunaan produk ini.

ELECOM Co., Ltd tidak memberikan jaminan atas kehilangan data, kesalahan, atau masalah lain yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan ataupun kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan atau kerugian yang mungkin terjadi pada perangkat yang terhubung ke produk ini.

ELECOM Co., Ltd tidak bertanggung jawab atas kerusakan