

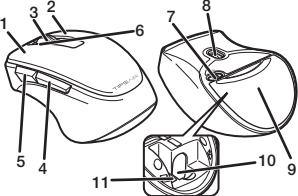
ENGLISH

Manual

Wireless Mouse

Name and function of each part

Mouse



1 Left button

2 Right button

3 Wheel

4 "Back" button

5 "Forward" button

6 LED light

7 Power switch

8 Optical sensor


9 Battery cover

10 Battery storage compartment

11 Receiver-unit storage compartment

12 USB connector (male)

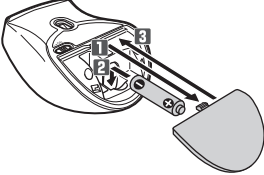
Receiver unit



Download and install the "Eicom Mouse Assistant" from our company website to use functions such as button assignment and high-speed scrolling. The "Forward" and "Back" buttons can be used with Macintosh devices.

www.eicom.co.jp/global/download-list/utility/mouse_assistant/

1 Inserting the battery



1 Remove the battery cover.

2 Insert the battery negative-end (-) first.


3 Replace the battery cover.

Ensure that the battery is inserted with its positive (+) and negative (-) ends oriented correctly.

Replacing the battery

To replace the battery, remove the battery from the compartment using the indentation at the positive end.

2 To Power On



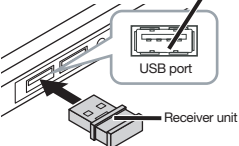
1 Slide the power switch on the underside to the ON position.

The red LED lights up for a fixed time.
* When the battery is running low, the LED blinks red for a fixed time.

Power-saving mode

When the mouse is left untouched for a fixed period of time while the power is ON, it automatically shifts to power-saving mode. The mouse returns from power-saving mode when it is moved.
* Mouse operation may be unstable for 2-3 seconds after returning from the power-saving mode.

3 Connecting to a PC



1 Start up the PC.

Please wait until the PC has started up and can be operated.

2 Insert the receiver unit into the PC's USB port.

You may use any USB port.

Ensure that the connector is correctly oriented to the port.
If there is strong resistance when inserting, check the shape and orientation of the connector. Forcibly inserting the connector may damage the connector, and there is a risk of injury.
Do not touch the terminal portion of the USB connector.

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

Basic Specifications

Resolution	2000 dpi
Interface	USB
Radio frequency	2.4 GHz band
Radio wave method	GFSK
Operation distance	Operation distance for non-magnetic surfaces (e.g. a wooden desk): approx. 10 m Magnetic surfaces (e.g. a steel desk): approx. 3 m *These values were obtained in ELECOM's test environment and are not guaranteed.
Sensor Type	IR optical sensor
LED colour	Blue
Main unit dimensions	Approx. Width 55 mm x Length 89 mm x Height 30 mm
Receiver unit dimensions	Approx. Width 15 mm x Length 18 mm x Height 6 mm
Unit weight	Approx. 58 g (*excluding the battery)
Receiver unit weight	Approx. 2 g
Operating temperature/humidity	5°C to 40°C / 90% RH or less (No condensation)
Storage temperature/humidity	-10°C to 60°C / 90% RH or less (No condensation)
Compatible batteries	One of AAA alkaline battery, AAA manganese battery, or AAA nickel-metal hydride rechargeable battery
Operating time	Estimated operating time when using an alkaline battery Continuous operating time: approximately 163 hours Continuous standby time: approx. 625 days Estimated usage time: approx. 338 days (The above is based on the assumption that the PC is used for eight hours a day with 5% of that time spent operating the mouse.)
Supported OS	Windows® 10, Windows® 8.1, Windows® RT8.1, Windows® 7, macOS Mojave (10.14) (Updates for each new version of the OS or the installation of a service pack may be required.)

型號/型式: M-TP20DB/eicom9

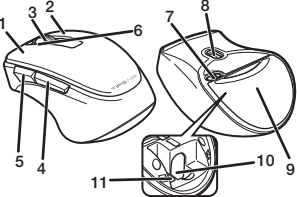
中文・繁體

使用說明書

無線滑鼠

各部位名稱及功能

滑鼠本體



1 左鍵

2 右鍵

3 滾輪

4 「上一頁」按鈕

5 「下一頁」按鈕

6 LED 燈

7 電源開關

8 光學感應器

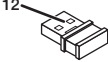
9 電池蓋

10 電池存放槽

11 接收器存放槽

12 USB 接頭 (公)

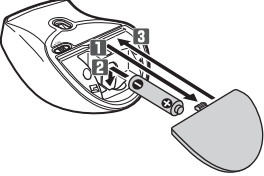
接收器



自本公司網站下載並安裝「Eicom 滑鼠助手」，即可使用如按鈕分配和高速捲動等功能。
「前進」和「後退」按鈕可與 Macintosh 裝置一起使用。

www.eicom.co.jp/global/download-list/utility/mouse_assistant/

1 放入電池



1 拆下電池蓋。

2 首先放入電池負極 (-)。


3 重新蓋回電池蓋。

請正確對準電池的正負方向。

更換電池

若要更換電池，請透過正極的凹槽從電池存放槽中取出電池。

2 若要開啟電源



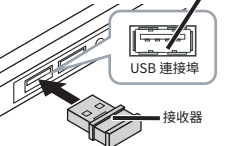
1 將底部的電源開關滑至 ON 的位置。

LED 指示燈會亮起一段時間。
* 剩餘電量減少時，LED 指示燈會閃紅燈一段時間。

關於滑鼠的省電模式

滑鼠在電源開啟後若閒置不用一段時間，便會自動切換至省電模式。在您觸碰滑鼠後，滑鼠便會退出省電模式。
* 從省電模式復原後的 2-3 秒內，滑鼠操作可能尚不平滑。

3 與個人電腦連線



1 啟動個人電腦。

請等到個人電腦啟動並可操作為止。

2 將接收器插入電腦 USB 連接埠。

您可以使用任何 USB 連接埠。

請確保連接器正確定向到連接埠。
若在插入時感到巨大阻力，請檢查接頭的形狀和方向是否吻合。強行插入接頭可能導致接頭損壞，並有人員受傷的風險。
請勿觸摸 USB 連接器的端子部分。

3 系統自動安裝驅動程式後，您便可開始使用滑鼠。

基本規格

解析度	2000 dpi
介面	USB
無線電波頻率	2.4 GHz 頻段
調變方式	GFSK
傳輸距離	非磁性介面 (木桌等) 的傳輸距離: 約 10m 磁性介面 (鐵桌等): 約 3m ※這是在 ELECOM 測試環境下取得的測試值，並非保證能夠再次重現的數值。
感應器類型	紅外線光學感應器
LED 顏色	藍色
主要裝置的外型尺寸	約 55 mm 寬 × 89 mm 長 × 30 mm 高
接收器的外型尺寸	約 15 mm 寬 × 18 mm 長 × 6 mm 高
產品重量	約 58 g (*不含電池)
接收器重量	約 2 g
操作溫度 / 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)
相容性電池	四號鹼性乾電池、四號碳氫乾電池、四號鎳氫充電電池
操作時間	使用鹼性乾電池時的預計操作時間 連續操作時間: 約 163 小時 連續待機時間: 約 625 天 預估使用時間: 約 338 天 (以上數值是假設一天使用電腦 8 小時，且其中 5% 的時間是在操作軌跡球滑鼠的情況下取得。)
支援的作業系統	Windows® 10、Windows® 8.1、Windows® RT8.1、Windows® 7、macOS Mojave (10.14) (可能需要更新作業系統，或安裝服務套件。)

English (EN)



Mandatory action



Situation that needs attention

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

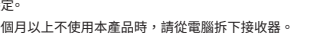
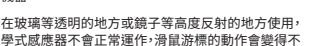
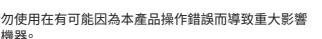
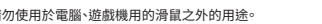
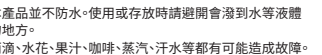
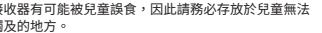
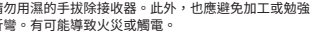
中文・繁體 (ZH(TW))



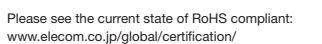
禁止行為



限制行為



合规状态/合規狀態/Status kepatuhan/규정 준수 상태
www.elecom.co.jp/global/certification/



低功率電波輻射性電機管理辦法
第十二條

經型式認證合格之低功率射頻電機，均不得擅自變更頻率、加大功率或變更原設計之特性及功

第十四條
低功率射頻電機之使用不得影響
經發現有干擾現象時，應立即停
用。
前項合法通信，指依電信規定作
低功率射頻電機須忍受合法通信
機設備之干擾。



www.elecom.co.jp/global/

- Unauthorised copying and/or reproducing of all or part of this manual is prohibited.
- The specifications and appearance of this product may be changed without prior notice for product improvement purposes.
- When exporting this product, check the export regulations for the country of origin.
- Windows is a trademark of the Microsoft Corporation.
- macOS Mojave and Macintosh are trademarks of Apple Inc., registered in the U.S. and other countries.
- Company names, product names, and other names in this manual are either trademarks or registered trademarks.

A customer who purchases outside Japan should contact the local retailer in the country of purchase for enquiries.
 In "ELECTEC CO., LTD. (Japan)", no customer support is available for enquiries about purchases or usage in/from any countries other than Japan. Also, no foreign language other than Japanese is available. Replacements will be made under stipulation of the Electec warranty, but are not available from outside of Japan.

Wireless Mouse
Manual, Safety precautions, and Compliance with regulations
1st edition, September 4, 2019

ELECOM

©2019 ELECOM Co., Ltd. All Rights Reserved