

M209使用手册

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无线鼠标 | 读卡器

尊敬的用户! 感谢您选择虎猫M209鼠标, 在使用本产品前
请仔细阅读好使用手册, 祝您使用愉快!

产品示意图

读卡器指示灯

左键

右键

中键/滚轮

一键返回桌面

TYPE-C充电口

单击切换DPI
长按3s可以
重新对码

2.4G/OFF/
BT切换键

光学引擎

TF卡槽盖

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操作说明

1: USB连接

第一步: 将接收器插入计算机的USB端口处。
第二步: 将鼠标背部2.4G/OFF/BT切换键 **②** 调到 **②** 位置, 对应指示灯为绿色并闪烁, 连接上设备后随即蓝光将光注入正常模式。
第三步: 移动鼠标或按左右键即可正常使用。

2: 蓝牙连接

第一步: 将鼠标背部2.4G/OFF/BT切换键 **②** 调到 “BT” 位置, 对应指示灯变为蓝色并快速闪烁, 开始进入对码模式。
第二步: 打开电脑/平板/手机, 点击设置菜单中的“蓝牙” 界面连接配对鼠标 (BT mouse), 连接上设备后随即蓝光将光注入正常模式。
第三步: 移动鼠标或按左右键即可正常使用。(如无法搜索到蓝牙名称请按**②**键3秒进入强制对码模式, 此时蓝灯快闪, 然后选择对应的蓝牙名, 点击连接即可完成配对)

3: TF卡读写

第一步: 将鼠标背面尾部TF卡槽盖子打开。
第二步: 将TF卡沿指示方向插入鼠标内。
第三步: 使用带数据传输功能的Type-C数据线, 一端插入鼠标, 另外一端插入电脑/平板/手机。
第四步: 插入数据线后TF卡指示灯 **②** 快速闪烁寓意开始读取TF卡数据, 读取成功后, 指示灯 **②** 常亮。
第五步: 打开电脑/平板/手机的本地磁盘可看到读取出来的移动磁盘。
第六步: 可对磁盘进行读写, 读写时指示灯会快速闪烁。
第七步: 读写完成后右键点击移动磁盘安全弹出, 然后按压TF卡, 将TF卡弹出卡槽, 便可取出。亦可将TF卡置于鼠标内部, 然后知上TF卡槽盖子, 正常使用鼠标即可。
*最大支持读取容量2TB, 平均读写速度20MB/s。

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TF卡功能说明

打开TF卡的卡槽盖

将TF卡沿此方向插入卡槽内按压到底儿
(如需取出TF卡请再次按压TF卡即可弹出)

使用带数据传输功能的Type-C接口连接鼠标与设备, 此时鼠标背TF卡指示灯会快速闪烁进行读取TF卡数据, 读取成功后显示为常亮。

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产品参数

产品尺寸	L83*W38*H23mm
产品材质	ABS
产品重量	33±5g
工作模式	2.4G+BT
电池容量	120mAh
工作方式	光学技术
DPI	800/1200/1600
无线距离	10米

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产品参数

1: 鼠标光标移动缓慢时, 请检查电池电量, 建议及时充电。
2: 当鼠标无法连接时, 请检查鼠标底部的电源开关是否打开, 并选择正确的连接方式。
3: 如果长时间不使用鼠标, 请手动关闭电源开关, 以节省电源。
4: 鼠标长时间不使用, 会自动进入休眠模式, 移动鼠标或按任意唤醒鼠标。
5: 请勿拆卸或者尝试试图修复本产品, 因为这样做可能会导致产品损坏。

请在使用产品之前阅读手册 ⚠ ⚠ ⚠

电池使用警告! 电池如果更换不当, 则可能存在泄漏或爆炸及造成人身伤害的危险, 如果替换为错误的电池类型, 可能有引起火灾或爆炸性的风险。请参阅所附说明, 确保电池的正确安装, 可充电电池如果放置不当, 可能存在火灾或化学烧伤的危险。切勿拆卸或将电池与导电材料、液体接触, 或暴露于温度超过54°C(130°F)的环境中, 处于低气压下的电池可能会导致爆炸或者易燃液体或气体泄漏, 切勿在电池出现泄漏、变色、变

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产品参数

形成出现任何其它异常的情况下下使用或充电, 不要让电池长时间处于放电或不使用的状态, 切勿短路。设备包含内置可充电电池, 此电池不可更换。电池寿命随使用情况而异, 已报废电池应当依据当地法律进行弃置, 如果没有相关法律法规, 请将您的设备丢弃在用于电子设备的垃圾罐中, 应将电池放置于远离儿童的地方。
1类激光产品:本产品符合国际标准IEC/EN60825-1:2014, 1类激光产品规范, 同时符合21CFR1040.10规定, IEC60825-1Ed.3. 除外, 如2019年5月8日发布的第56号 Laser, Notice(激光公告)中所述, 最大功率716微瓦CW, 发射波长832-865纳米;工作温度在0°C-40°C。
警告! 如果不按照此处指定的程序进行控制、调整或操作, 则可能导致辐射伤害
警告! 避免长时间直接将眼睛或皮肤接触激光光束, 可能导致失明。
本产品包含1类LED, 操作温度在0°C至40°C之间。
1M类激光产品: 本设备符合国际标准IEC/EN60825-1:2014, 1M类激光产品的相关要求, 同时符合21CFR1040.10的要求, IEC60825-1Ed.3. 除外, 如2019年5月8日发布的第56号Laser Notice(激光公告)中所述, 不可见红外光发射至少+/-2°的辐射功率;最大功率为1.4微瓦的连续波, 发射的波长范围832-865纳米操作温度0°C至40°C。
警告! 激光辐射, 使用激光放大仪器在100毫米距离内查看激光输出可能造成眼睛受伤。
使用指南-安全正确的使用产品
-除电池检修和更换外, 请勿自行拆卸或改装产品。
-请勿拆卸或尝试维修本产品, 因为这样做可能会导致辐射伤害。
-请勿将红外/激光光束指向任何人的眼睛或反射物体。
-请勿将产品浸入任何液体中, 或暴露在高温或潮湿的环境中。
-如果将产品暴露于超出既定温度范围的环境中, 则切断电源设备, 直至温度在指定的操作温度范围内达到稳定。
-本产品仅可使用附带的电源, 不得改装电源, 不得在雷雨天气时为产品充电 -使用本产品请按照所附/认证的TF电脑规格附。
-本产品不适合儿童使用, 14岁以下儿童为预防用户。

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产品质保卡

请填写下列信息, 并加盖销售单位公章

用户档案:

年 月 日

用户名称

通讯地址

联系电话

购买地址

销售价格

经销商签名

邮 编

销售单号

用户签名

如属下载驱动, 请联系经销商索取!

合格证
CERTIFICATE

本卡内容不得私自涂改
并须保存产品信息。
This card content shall not alter, and please keep the product packaging box,
the maintenance of the legitimate rights and interests of you.

产地: 中国 深圳
Made in China

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M209

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Instruction Manual

Wireless Mouse / Card Reader

Thank you for choosing FMOUSE M209 mouse
Please read the manual carefully before using this product
FMOUSE service@fmouse.com

Product Function Diagram

Card Reader Indicator Light

Left Button

Right Button

Scroll Wheel / Middle Button

One-click return to desktop

TYPE-C Charging Port

Click to switch DPI
Press and hold for 3s
to reconnect.

2.4G / OFF /
BT Switch Key

Optical Engine

TF Card Slot Cover

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Operating Instructions

1: USB Connection

Step 1: Insert the receiver into a USB port on your computer.
Step 2: Slide the 2.4G/OFF/BT switch **②** on the bottom of the mouse to the position marked as **②**. The corresponding RGB light will flash green and turn off once the device is connected, entering normal mode.
Step 3: Move the mouse or press the left/right buttons to start normal use.

2: Bluetooth Connection

Step 1: Slide the 2.4G/OFF/BT switch **②** on the bottom of the mouse to the "BT" position. The corresponding RGB light will flash blue rapidly, and the mouse will enter pairing mode.
Step 2: On your computer, tablet or smartphone, open the Bluetooth page in Settings to pair with the mouse (BT mouse). The blue light will turn off upon successful connection, and the mouse will enter normal mode.
Step 3: Move the mouse or press the left/right buttons for normal operation. If the Bluetooth name cannot be found, press the marked button **②** for 3 seconds to enter forced pairing mode. The blue light will flash rapidly. Then select the corresponding Bluetooth name and tap/click Connect to complete pairing.

3. TF Card Read & Write.

Step 1: Open the TF card slot cover on the rear of the mouse.
Step 2: Insert the TF card into the mouse following the indicated direction.
Step 3: Use a Type-C data cable. Plug one end into the mouse and the other into a computer, tablet or smartphone.

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Step 4: After connecting the cable, the TF card indicator light **②** will flash rapidly, indicating data reading is in progress. It will stay lit steadily once reading is completed.
Step 5: Open the disk folder on your computer, tablet or smartphone to access the removable disk.
Step 6: You may read and write files on the disk. The indicator light will flash rapidly during data transmission.
Step 7: After the read and write are completed, right-click on the mobile disk to safely remove it. Then press the TF card and pull it out of the slot. You can also keep the TF card inside the mouse and then close the TF card slot cover. Then you can use the mouse normally.
*The maximum supported capacity is 2TB and the average read/write speed is 20MB/s.

Instructions and precautions for use

1. When the mouse cursor moves slowly, check whether the battery is low. Please charge promptly.
2. If the mouse cannot be connected, check whether the power switch at the bottom of the mouse is on and select a correct connection mode.
3. If you do not use the mouse for a long time, manually turn off the power switch to save power.
4. If you do not use the mouse for a long time, it will automatically enter sleep mode, move the mouse or press any key to wake up the mouse.
5. Please do not disassemble or try to repair the product as doing so may cause damage.

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Product Parameters

Dimensions	L83 × W38 × H23 mm
Product material	ABS
Product Weight	33 ± 5 g
Operating Mode	2.4G + BT
Battery capacity	120 mAh
Tracking Method	Optical technology
Three-level DPI	800/1200/1600
Wireless distance	10m

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TF Card Function Instructions

Open TF card slot cover

Insert the TF card into the card slot in this direction and press it to the end
(If you need to take out the TF card, press the TF card again to pop out).

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Use the Type-C interface with data transmission function to connect the mouse to the device. At this time, the TF card indicator light of the mouse will blink quickly to show it's reading the TF card data. If this is successful, the light will stay on.

Read the Manual Before Using the Product | Battery Usage Warning ⚠ ⚠ ⚠

If the battery is replaced improperly, it may cause leakage, explosion, or personal injury.
Using an incorrect battery type may lead to fire or explosion risks. Please refer to the attached instructions to ensure proper battery installation.
Mishandling rechargeable batteries may cause fire or chemical burns. Do not disassemble the battery, expose it to conductive materials or liquids, or subject it to temperatures above 54°C (130°F).
Batteries under extremely low pressure may explode or release flammable liquids or gases.
Do not use or charge a battery showing signs of leakage, discoloration, deformation, or any other abnormalities.
Avoid leaving batteries discharged or unused for extended periods.
Do not short-circuit batteries.
Your device may include a built-in rechargeable battery that is non-replaceable. Battery life varies depending on usage. Discard used batteries according to local laws. If no regulations are available, dispose of the device in an electronics recycling bin.
Keep batteries out of reach of children
Class 1 Laser Product: This product complies with international standard IEC/EN

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60825-1:2014 for Class 1 Laser products and meets the requirements of 21 CFR 1040.10, except as described in Laser Notice No. 56 dated May 8, 2019. Maximum power: 716 μW CW; Emission wavelength: 832-865 nm; Operating temperature: 0°C-40°C.
Warning: Failure to follow specified control, adjustment, or operation procedures may result in radiation hazards. Avoid prolonged direct contact with laser apertures on the eyes and/or skin, as it may cause burns.
Class 1 LED Product: This product contains a Class 1 LED. Operating temperature: 0°C to 40°C.
Class 1M Laser Product: This device complies with international standard IEC/EN 60825-1:2014 for Class 1M Laser products and meets the requirements of 21 CFR 1040.10, except as described in Laser Notice No. 56 dated May 8, 2019. Emits invisible infrared radiation with a divergent beam of at least +/-2°; Maximum power: 1.4 μW CW; Wavelength range: 832-865 nm; Operating temperature: 0°C to 40°C.
Warning: Viewing laser output at a distance of 100 mm using optical magnifying instruments may cause eye injury.
User Guide - Safe and Proper Use of the Product:
Do not disassemble or modify the product, except for battery removal and replacement.
Do not attempt to repair the product, as this may result in radiation hazards.
Do not point infrared/laser beams at any person's eyes or reflective surfaces.
Do not submerge the product in any liquid or expose it to extreme heat or humidity.
If the product is exposed to temperatures outside the specified range, disconnect it until the temperature stabilizes within the operating range.
Only use the supplied power adapter. Do not modify the power supply or charge the product during thunderstorms.
Use this product only with listed/certified ITE computers and accessories.

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This product is not intended for use by children under 14. Prolonged repetitive motions may cause nerve, tendon, or muscle injuries in hands, wrists, arms, shoulders, neck, or back. If symptoms like pain, numbness, swelling, or stiffness occur, consult a qualified health professional. Under normal and reasonably foreseeable conditions, this product does not pose safety hazards. If the product malfunctions, contact support. For service or repair, return the product to the designated department. Any unauthorized modifications will void the user's rights to operate this device and the product warranty.
Batteries, electronic and electrical equipment must not be disposed of with household waste. Where possible, please separate them and take them to designated collection points for recycling, to prevent potential risks to the environment and human health. For further information, please contact your local authorities or the place of purchase.

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FCC Warning:
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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

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