

# 正面

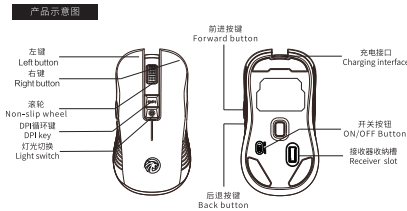
## FMOUSE虎猫 Wireless charging mouse Setup Guide 安装指南 M600

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☎ 400-188-2202

PMI-MSM600J04V1.1

感谢您选择虎猫M600无线鼠标  
在使用本产品前请仔细阅读使用手册  
Thank you for choosing FMOUSE M600 Wireless charging mouse  
Please read the manual carefully before you start using our product



炫彩呼吸灯  
DPI一键切换调节  
2.4GHz无线方案，节省电，性能稳定  
循环快速充电系统

Colorful breathing light  
DPI one-button switching adjustment  
Built-in latest 2.4GHz wireless solution  
lower energy consumption and stable performance  
Fast cycle charging system

# 反面

### 请在使用产品之前阅读手册

#### 电池使用警告!



电池如未妥善使用，仍可能存在短路、爆炸或造成人身伤害的危险。请查看电池如未妥善使用，即可能引发火灾或化学物质的危险。切勿拆卸或待电池与导电材料、液体接触，或暴露于温度超过54°C (130°F) 的环境中。切勿在电池出故障、变色、变形或出现任何其他异常的情况下使用或充电。不要让电池长时间处于放电或不使用的状态。切勿短路。您的设备可能含有易燃或有毒物质，由此造成火灾、爆炸或人身伤害。电击可能导致严重伤害。仔细阅读并遵守当地法律进行处置。如果没有相关法律或流程，请将您的设备丢弃在用于电子设备的垃圾箱中，应将电池放置于远离儿童的地方。

**1. 类激光产品:** 本光学设备符合国际标准 IEC/EN 60825-1:2007, 1类激光产品的相关要求，同时符合 21 CFR 1040.10 的要求。但激光等级超过 2002 年 6 月 24 日发布的第 508 号 Laser Notice (激光公告) 的规定: 1. 不可超过 1 类激光发射的 1 类激光等级; 2. 最大功率为 1.4 毫瓦的连续波; 3. 激光束直径为 3.2-6.5 毫米; 4. 操作温度在 5°C 至 40°C 之间。

**警告!** 如果不可用指定程序进行控制、调整或操作，可能会导致辐射伤害。

**1M 类激光产品:** 本光学设备符合国际标准 IEC/EN 60825-1:2007, 1M 类激光产品的相关要求，同时符合 21 CFR 1040.10 的要求。但激光等级超过 2002 年 6 月 24 日发布的第 508 号 Laser Notice (激光公告) 的规定: 1. 不可超过 1 类激光发射的 1M 类激光等级; 2. 最大功率为 1.4 毫瓦的连续波; 3. 激光束直径为 3.2-6.5 毫米; 4. 操作温度在 5°C 至 40°C 之间。

**警告!** 激光辐射，如果从 100 毫米至 1000 毫米范围内使用光学放大仪器观察激光，可能会对眼睛造成危害。

**不可直视激光束!** 请勿直视激光束! 1M 类激光产品

**警告!** 电源必须使用大电流，仅适用于产品指定的电源。请勿随意使用其他电源。请勿将电源线插入水中或使其遭受物理损伤。应定期检查电源的电线、插头和外壳有无损伤。

#### 使用指南: 安全正确的使用产品

1. 除了电池和充电器外，请勿自行拆卸或改装产品。
2. 请勿拆卸或尝试改装本产品，因为这样可能会导致辐射伤害。
3. 请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。
4. 请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。
5. 如果用户在使用过程中出现任何异常，请立即停止使用，并联系售后服务。
6. 本产品在使用过程中，请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。
7. 本产品在使用过程中，请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。
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11. 本产品在使用过程中，请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。
12. 本产品在使用过程中，请勿将本产品暴露在潮湿、潮湿或腐蚀性环境中。

#### 安装说明

1. 打开电脑
2. 将无线 NANO 接收器插入电脑 USB 接口
3. 将鼠标底部 ON/OFF 开关推向 ON 一边
4. 移动鼠标或是轻按左右按键即可正常使用

#### 使用说明

鼠标光标移动缓慢时，请检查电池是否存在电量不足，建议及时充电。

鼠标连接不上时，请检查鼠标底部电源开关是否开启，或是将 NANO 接收器移至其他 USB 接口使用

在您长时间不使用鼠标的情况下，请手动关闭电源开关，以节省鼠标电量

#### Installation

1. Turn on computer
2. Put the Nano receiver into the USB port of your computer
3. Turn on the power switch
4. After connection you may start to use the wireless mouse

#### Instruction

If the wireless mouse doesn't work properly, please try the below steps:

- Check the battery, please replace the new one if it is ran out of power
- You can try to connect the nano receiver to other usb port
- When you are not using the mouse, it will automatically turn to power saving mode, press any key to turn on. Switch off the mouse when you're not using it

### Read Manual Before Product use

#### Battery warning!



**Battery warning!** Improperly installed batteries may present a risk of fire or explosion and personal injury. Misused rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture liquid, or heat above 54 °C (130°F). Do not use or charge the battery if it appears to be leaking, bulging, deformed, or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Your device may contain an internal, non-rechargeable battery that is not replaceable. Battery life varies with usage. Non-rechargeable batteries should be discarded according to local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep batteries away from children.

**Class I Laser product:** This optical device complies with international standard IEC/EN 60825-1:2007, class I Laser Product, and also complies with 21 CFR 1040.10, except for deviations pursuant to laser notice No. 50, dated June 24, 2007. (Emission of one or two independent parallel beams of infrared visible/near visible light, 1 maximum power of 1.4 milliwatts CW, limited wavelength is 635-655 nm, 3) Operating temperature between 5°C and 40°C

**Warning!** Use of controls, adjustments or performance beyond those specified herein may result in hazardous radiation exposure

**The product contains class I LASER** Operating temperature between 5°C and 40°C

**Class I Laser Product:** This optical device complies with international standard IEC/EN 60825-1:2007, class I Laser Product, and also complies with 21 CFR 1040.10, except for deviations pursuant to laser notice No. 50, dated June 24, 2007. (Emission of diverging beams of minimum >40° of infrared visible/near visible light, 1 maximum power of 1.4 milliwatts CW, limited wavelength is 635-655 nm, 3) Operating temperature between 5°C and 40°C

**Warning!** Use of controls, adjustments or performance beyond those specified herein may result in hazardous radiation exposure

**Do not use LASER radiation DO NOT DIRECTLY INTO OPTICAL INSTRUMENTS CLASS I LASER PRODUCT**

**Warning!** The power supply is for indoor use only. Only use the power supply included with your product. Do not attempt to repair or use a damaged power supply. Do not immerse the power supply in water or subject it to physical abuse. Inspect the power supply regularly for cable, plug, and casing damage.

#### Use Guidelines - Safe & Proper Use Off Your Product

1. Do not open or modify the product except for battery removal and replacement.
2. Do not disassemble or attempt to service this product because there is a risk of hazardous exposure, which could injure you.
3. Do not direct the infrared beam(s) at anyone or at a reflective object.
4. Do not immerse product in any liquid or expose to heat or moisture.
5. Product is subject to low-temperature environments power off the device until temperature has stabilized within the specified operating temperature range.
6. Use only provided power supply device with this product. Do not modify the power supply. Do not charge your product during an electrical storm.
7. This is not a children's product and is not intended for use by children under 16 years old.
8. Product is operating improperly, call support.
9. Product must be returned to the manufacturer for any service or repair.
10. Long periods of inactivity may cause the product to be associated with nerve, tendon or muscle injury in your hands, wrists, arms, shoulders, neck or back. See a qualified health professional for pain, numbness, weakness, swelling, burning, cramping or stiffness.
11. This product is safe under normal and reasonably foreseeable misuse operating conditions. If the product is operating improperly, contact mouse support; product must be returned to manufacturer for any service or repair.
12. Any changes or modifications to the product that are not expressly approved by mouse may void the user's authority to operate the equipment and your warranty.

| 产品中有害物质的名称及含量<br>根据中国《电子电气产品有害物质限制使用标识要求》 |        |        |        |              |            |              |
|-------------------------------------------|--------|--------|--------|--------------|------------|--------------|
| 有害物质<br>Hazardous Substances              |        |        |        |              |            |              |
| 部件名称 Parts Name                           | 铅 (Pb) | 汞 (Hg) | 铬 (Cr) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) |
| 电源线 Cable                                 | X      | ○      | ○      | ○            | ○          | ○            |
| 电脑鼠标线 PMWS                                | X      | ○      | ○      | ○            | ○          | ○            |
| 塑料外壳 Plastic enclosure                    | ○      | ○      | ○      | ○            | ○          | ○            |
| 玻璃部件 Glass part(s)                        | X      | ○      | ○      | ○            | ○          | ○            |
| 金属部件 Metal parts                          | X      | ○      | ○      | ○            | ○          | ○            |
| 电池 Battery                                | X      | ○      | ○      | ○            | ○          | ○            |

附录表格 5/T11364 的规定限制

○=表示该有害物质在该部件所有均质材料中的含量均在 GB/T26572 标准规定的限量要求之下。

X=表示该有害物质至少在该部件的某一均质的含量超出 GB/T26572 标准规定的限量要求。

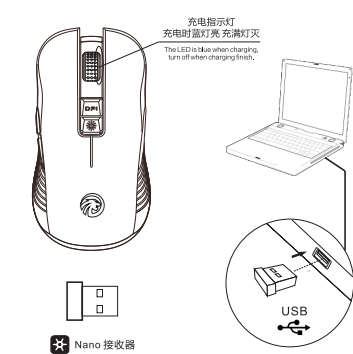
表中标有 "X" 的所有部件都符合欧盟 RoHS Recast 2011/65/EU 指令。

此表是用于电子电气产品部件中均存在这些有害物质，请注意并非所有产品都包含上述所有部件。

注：环保使用指南的参考标准取决于产品正常工作的温度和湿度条件。



www.fmouser.com



### ***FCC Notice***

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.