
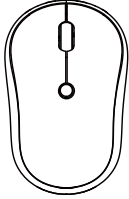


## 68X100MM折面, 单黑双面印 100G书纸, 双面印

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**无线鼠标 / Wireless Mouse**

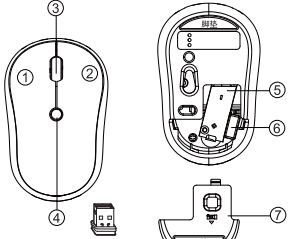


**M5AG**

用户手册 / User's Manual

感谢您对我们的支持, 为了使你更进一步了解产品的使用, 请你在使用前认真阅读此说明书

**产品安装:**  
将鼠标底部的电源开关拨动到on位置, 取出鼠标底部USB接收器, 插入电脑USB接口, 打开鼠标底部电池盖, 将一节AA(5号)电池装入电池仓中(注意电池的正负极性必须正确), 通电后自动对码即可使用。



①左键 ②右键 ③滚轮键 ④ DPI键 ⑤ 电池仓  
⑥ 接收器卡槽 ⑦ 电池盖

\*\*\*注明: 脚垫上面带有保护膜, 使用前请撕掉

无线鼠标频率: 2402MHZ-2480MHZ  
无线鼠标频道: 40个(自动跳频)  
无线工作距离: ≤10米(视工作时周围的无线环境而异, 当周边有较多无线干扰源时, 可能会导致无线操作距离缩短)  
无线额定电压: 1.5V  
无线额定电流: ≤15毫安  
鼠标传感系统: 光学  
鼠标分辨率: 800/1200/1600三档可默(默认1200DPI)

**注意事项**  
切勿将此光学鼠标置于镜面、玻璃面或凹凸不平的工作面上使用, 此将严重影响鼠标的工作效果, 使用此类无线设备, 请尽量远离强干扰源, 如: 家用微波炉等, 如发现鼠标脏污, 可采用无水酒精少量擦拭, 切不可整体置于液体中清洗。

**恢复出厂设置 (对码方式)**  
当你使用鼠标时, 光标出现不可动或鼠标无法工作时, 请按以下步骤操作, 让鼠标恢复出厂设置

1. 如果产品使用一段时间, 可能是电池电量不足导致的, 可尝试更换电池。
2. 将接收器拔出, 再插入USB口, 把鼠标底部的电源拨动开关调至到ON显示器上鼠标光标能自由移动, 鼠标已完成恢复出厂设置。

**标准配置** (如发现包装与内容不符, 请联系经销商进行更换)

- 无线鼠标x1
- 接收器x1
- 电池(5号)x1
- 用户手册x1

此设备符合FCC规则第15部分的规定。

**操作受以下两个条件约束:**

- (1) 该设备可能不会造成有害干扰
- (2) 该设备必须接受接收到的任何干扰, 包括可能导致不希望的操作的干扰

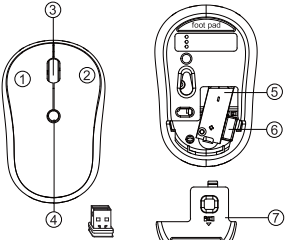
根据FCC规则第15部分的规定, 该设备经过测试, 符合B类数字设备的限制。这些限制旨在提供合理的保护, 防止住宅类设备中的有害干扰。该设备产生、使用并可以辐射射频能量, 如果不按照说明安装和使用, 可能会对无线电通信造成有害干扰。

但是, 不能保证在特定的安装中不会发生干扰。如果此设备确实会对无线电或电视接收造成有害干扰, 这可以通过关闭和打开设备来确定, 则鼓励用户尝试通过以下一种或多种措施来纠正干扰:

- 重新定向或重新定位接收天线。
- 增加设备和接收器之间的间距。
- 将设备连接到与接收器连接的电路不同的电路上的插座。
- 请咨询经销商或有经验的收音机/电视技术人员以获得帮助。

封底

**Product installation:**  
Flip the power switch at the bottom of the mouse to the on position, take out the USB receiver at the bottom of the mouse, insert it into the USB port of the computer, open the battery cover at the bottom of the mouse, and put an AA(No.5) battery into the battery bin (note that the positive and negative polarity of the battery must be correct). After powering on, the code can be used automatically.



① left button ② right button ③ Wheel button ④ DPI  
⑤ battery warehouse ⑥ receive ⑦ Battery cover

\*\*\*Note: There is a protective film on the footpad, please tear it off before use

Wireless mouse frequency: 2402 MHZ-2480MHZ  
Wireless mouse channels: 40 (automatic frequency hopping)  
Wireless working distance: ≤10 meters (depending on the surrounding wireless environment at work,  
If there are many wireless interference sources around, the wireless operation distance may be shortened.)  
Wireless rated voltage: 1.5V  
Wireless rated current: ≤15 mA  
Mouse sensing system: optical  
Mouse resolution: 800/1200/1600 three levels adjustable (default 1200DPI)

**Matters needing attention**  
Don't put the optical mouse in mirror, glass surface or uneven surface is used, this will seriously affect the working effect of the mouse, the use of such wireless devices, please stay away from strong interference sources, such as: household microwave oven, etc., such as mouse found dirt, can use a small amount of anhydrous alcohol is wiped, must not put in liquid cleaning as a whole.

**Restoring factory Settings (code matching)**  
When you use the mouse, the cursor does not move or the mouse does not work, please follow the following steps to restore the mouse to factory Settings

1. If the product has been used for a period of time, the battery may be low. Replace the battery.
2. Pull out the receiver, insert it into the USB port, and set the power toggle switch at the bottom of the mouse to the ON monitor so that the mouse cursor can move freely. The mouse has been restored to factory Settings.

**Standard configuration** (if the package is inconsistent with the content, please contact the dealer for replacement)

- Wireless mouse X1
- Receiver X1
- Battery (No.5) X1
- User manual X1

**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
- (2) this device must accept any interference received, including interference that may cause undesired operation

This device has been tested and found to comply with the limits These limits are designed to provide reasonable protection for a Class B digital device, pursuant to Part 15 of the FCC Rules, against harmful interference in a residential installation. This device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.


Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

**质保卡**

保修期限:	
购买日期:	
购买地点:	
产品序列号:	
盖章	

产品维修记录	
日期	维修情况

备注: 请填写填写各条目, 请勿擅自涂改, 并妥善保管好本保修卡, 以维护您的合法权益。如需服务或有任何疑问, 请与我们联系。



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