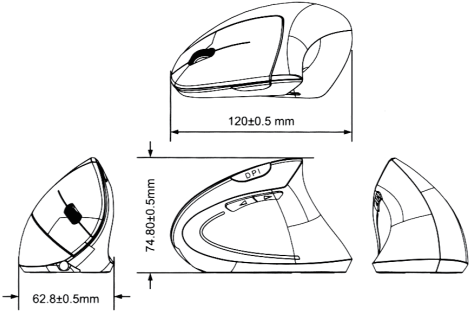
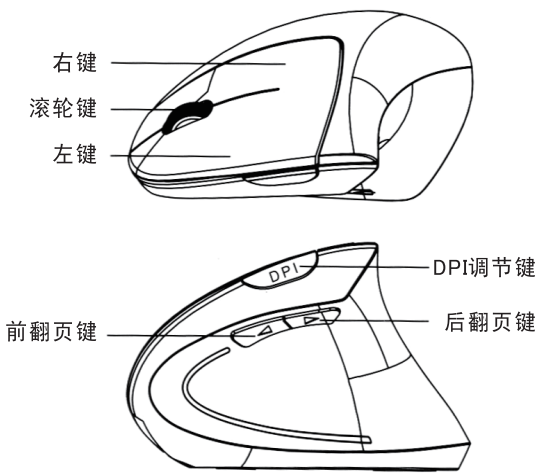


# 垂直鼠标使用说明书

本款人体工程学垂直鼠标结合了人手撑自然放置时的状态,能有效预防鼠标手,缓解疲劳,减少手臂的负担和肩周酸痛,让工作更加轻松。



## 技术参数:

尺寸: 122\*62\*75mm  
重量: 140克  
引擎: 有线, 激光  
无线, 光电  
按键数: 6  
分辨率: 有线: 800-1200-2000-3200  
无线: 800-1200-1600  
系统支持: Windows 系列 MAC Linux  
供电方式: 有线, 5V 1.5米USB线  
无线, 3.7V 内置锂电池

连接使用  
有线鼠标, 将USB插入支持USB使用设备即可, 无需任何驱动程序, 如果有过面不好或光标漂浮不定, 通常是因为鼠标移动表面所致, 建议更换高品质的鼠标垫。

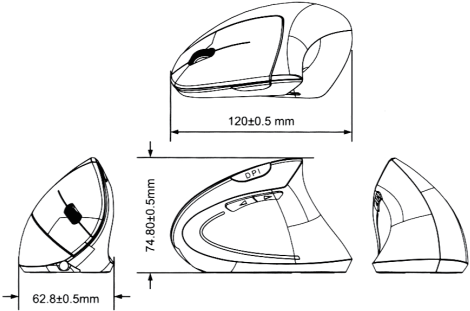
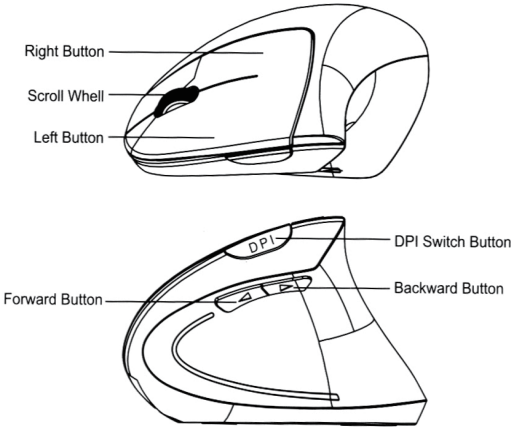
无线鼠标, 取出USB接收器, 并正确插入支持USB使用的设备, 打开底的开关, 鼠标会与接收器自动创建连接, 然后就可以正常使用, 如不使用鼠标可关闭底部开关。本款鼠标支持二级休眠模式, 更省电, 长时间不使用会自动休眠, 在休眠状态下按鼠标任意键即可唤醒功能。

充电电池  
本款无线为内置锂电池供电方式, 当鼠标在使用中开不了机或使用明显光标不顺或移动困难时, 此时需要给电池充电, 充电可使用厂家配备的USB充电线充电, 同时也可以使安卓手机充电线充电。十分的方便。充电时充电灯为红色, 充满电时变为绿色, 此时可取出充电设备。

警告: 本款无线鼠标有电池, 请勿拆卸, 请勿置于火中或高温高热环境, 防止爆炸。

# Vertical mouse instruction manual

This ergonomic vertical mouse combines the state of the human hand when placed naturally, it can effectively prevent the mousehand, relieve fatigue, reduce the burden on the arm and shoulder pain, which makes work more relax.



## Parameters:

Size: 122\*62\*75mm  
weight: 140 g  
engine: wired laser  
wireless, photoelectric  
Number of keys: 6  
Resolution: wired: 800-1200-200-3200  
wireless: 800-1200-1600  
Systm support: windows series MAC Linux  
Power supply: wired, 5V 1.5m USB cable  
wireless, 3.7V Built-in lithium battery

## Connected to use

Wired mouse: Insert the USB into the device interface, without any driver, if the cursor is floating, the cause of the cursor floating is the surface of the mouse moving usually, You'd better replace a high quality mouse pad, Wireless mouse; take out the USB receiver, and correctly insert it into the device which supports the use of USB, open the switch at the bottom of the receiver, the mouse will automatically create a connection with the receiver, then you can use the mouse normally. You can close the switch if you do not use the mouse. This mouse supports secondary sleeping mode, which can save power, if you do not use it for a long time it will automatically sleep, and you can press any mouse button to wake up.

## Rechargeable Battery

The power supply of the wireless is the built-in lithium battery, when the mouse can not be used in the machine or when the cursor is not smooth or difficult to move, then need to charge the battery, the charge can use the manufacturer equipped with USB charging line charge. You can use Andrews phone charging line to charge conveniently. The wireless mouse is charging during the charging light is red, when the charging light turns into a green, you can remove.

Warning: This wireless mouse has a battery, do not disassemble, do not put in the fire or high temperature and high heat environment, to prevent the explosion.

**FCC Caution:**

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.

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

**Note:** 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.