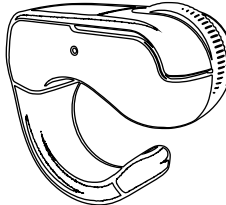
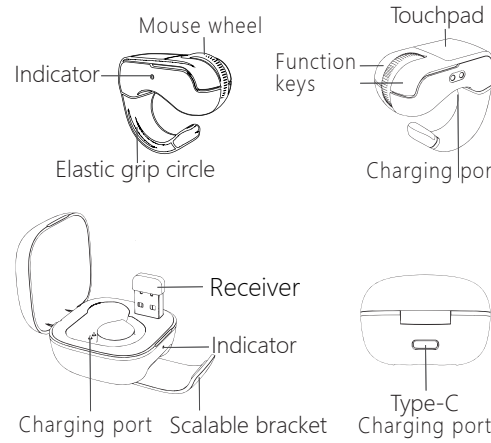
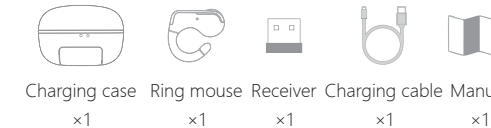
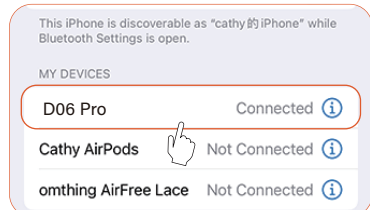
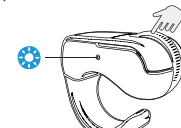
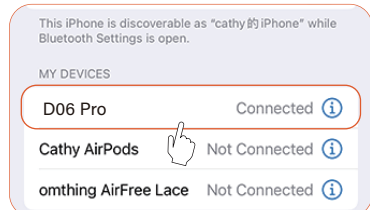
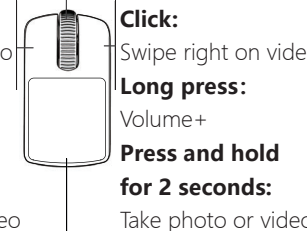
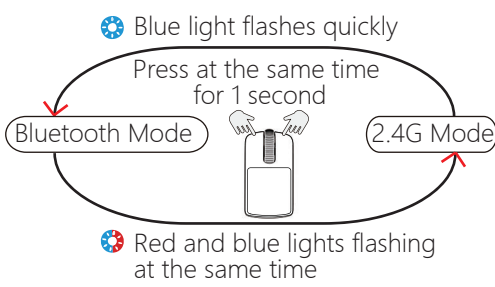
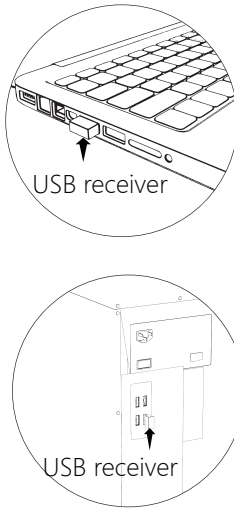
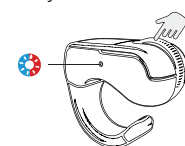
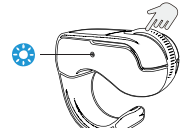
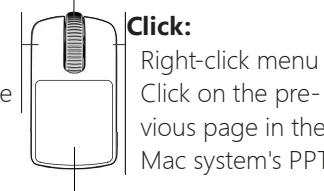
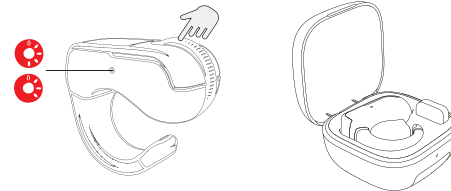
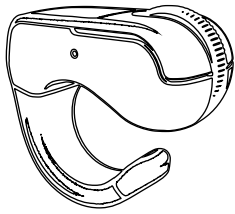
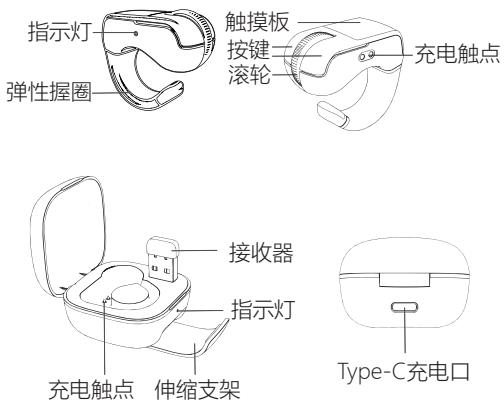
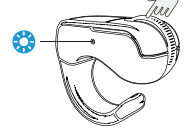
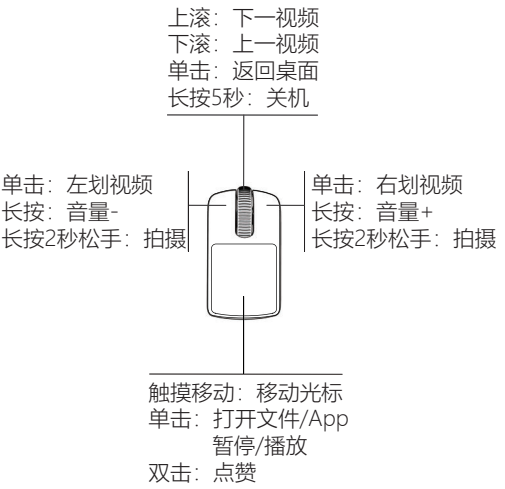
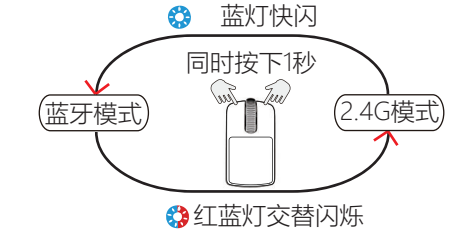
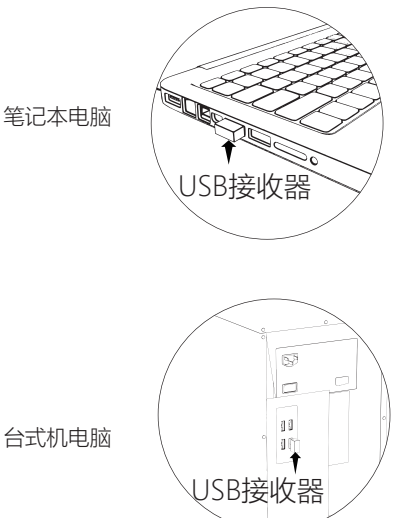
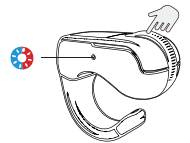
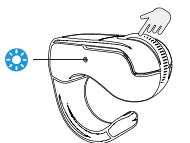
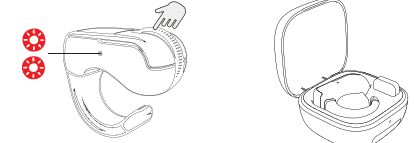


本说明书尺寸适合：112x80mm盒子

100mm	70mm													
	Multi Functional Ring Mouse User Manual  MODEL: D06 Pro		Product Introduction  Packing List  Charging case ×1 Ring mouse ×1 Receiver ×1 Charging cable ×1 Manual ×1 - 1 -		Using in Phones/iPads/Tablets Step 1. Make sure that the Apple phone or iPad system software (iOS) is higher than 14.8. Turn on "AssistiveTouch" if using iOS device. Android device does not need to do this step; It can be used by connecting to Bluetooth directly.  iOS Devices  - 3 -		Using in Phones/iPads/Tablets Step 2. Turn on the ring mouse. Press and hold the mouse wheel for 1 second until the blue light flashes quickly. If the indicator light is flashing red and blue at the same time, it needs to be switched to bluetooth mode (see page 5).  Step 3. Pair the Bluetooth D06 Pro. Enable Bluetooth and connect to the D06 Pro. Note: When the ring mouse is turned on again, it automatically connects to the last device.  - 3 -		Key Functions in Phones/iPads/Tablets In short video or camera application Scroll up: Next video Scroll down: Previous video Click: Return to desktop Press and hold for 5 seconds: Power off  - 4 -		How to Switch the Working Mode The mouse has two modes: Bluetooth Mode: Connect a phone, computer, or tablet via Bluetooth. 2.4G Mode: Connect computers and other devices that can use the MicroUSB interface through a USB receiver. The factory mode of the mouse is Bluetooth Mode. When the mouse is power on, switch mode operation as shown in the following figure:  - 5 -		Using in Computer Using in 2.4G mode: Step 1: Insert the USB receiver into the Micro USB interface of the device.  - 6 -	
	Using in Computer Step 2: Long press the mouse scroll wheel on the ring for 1 second to turn on the device. The indicator lights will flash red and blue alternately. When the mouse indicator lights do not flash, they are successfully connected.  If the blue indicator light flashes quickly, it needs to be switched to 2.4G mode (see page 5). If unsuccessful, unplug the USB receiver and reinsert it, then reconnect until successful. Using in bluetooth mode: Step 1: Long press the ring mouse wheel for 1 second to turn on the device, and the blue indicator light will flash quickly. If the indicator light is flashing red and blue at the same time, it needs to be switched to bluetooth mode (see page 5). - 7 -		Using in Computer  Step 2: For users of Windows 10 (After you've checked that your Windows PC supports Bluetooth, you'll need to turn it on) or above and Apple Mac systems, open the Bluetooth settings menu, search for and add a device with the Bluetooth name "D06 Pro", and follow the system pop-up prompt to complete the connection(Taking Windows system as an example) . Turn on Bluetooth After you've checked that your Windows PC supports Bluetooth, you'll need to turn it on. Here's how: Select Start> Settings> Bluetooth & devices , and then turn on Bluetooth. - 8 -		Using in Computer To pair a Bluetooth device 1.Turn on your Bluetooth device and make it discoverable. The way you make it discoverable depends on the device. Check the device or visit the manufacturer's website to learn how. 2.On your PC, select the Network , Sound, or Battery icons next to the time and date on the right side of your taskbar. 3.Select Manage Bluetooth devices on the Bluetooth quick setting, then select your device under New devices. 4.Follow additional instructions if they appear, then select Done. - 9 -		Key Functions in Computer In PPT/Short videos/Web pages/ DOC documents, etc. Scroll up: Previous Video/PPT Previous Page/ Web Document Scroll Up Scroll down: Next Video/PPT Next Page/ Web Document Scroll Down (Apple Mac system cannot use scroll wheel in ppt) Press and hold for 5 seconds: Pown off  - 10 -		Power Off - Press and hold the mouse wheel for 5 seconds and the red light flashes twice, or put it in the charging case.  - Automatic power off after 5 minutes without connection. - Automatic power off after 30 minutes without operation. - 11 -		Charging Low Power Warning The red light of the ring mouse flashes slowly, and the blue light of the charging case flashes slowly, indicating low power. Charging  Only charge the charging case Red light flashes slowly Steady red light Charging case with ring mouse plug charging cable (closed cover) Red light flashes slowly Steady red light Charging case with ring mouse without charging cable (closed cover) Steady blue light Blue light off - 12 -		Specifications Ring mouse Connection Method: Bluetooth 5.3/3.0, Wireless 2.4GHz Transmission Power: ClassII(-6dBm~+4dBm) Frequency (Hz): 2.40GHz~2.48GHz Bluetooth Name: D06 Pro Communication Distance:10 meters Battery Capacity: 40mAh Charging Time: About 1.5 hours Charging Case Battery Capacity: 250mAh Charging Time: About 1.5 hours Charging Interface: Type-C Input: 5V =0.5A Warning: Patented products, counterfeiting must be investigated! - 13 -	

本说明书尺寸适合：112x80mm盒子

70mm 100mm 多功能指环鼠标 使用说明书  型号: D06 Pro	产品介绍  包装清单  充电盒 ×1  指环鼠标 ×1  接收器 ×1  充电线 ×1  说明书 ×1 - 1 -	在手机/iPad/平板电脑上使用 第一步：如果是安卓或鸿蒙系统手机或者平板，直接打开蓝牙连接本指环鼠标即可使用。如果是苹果设备（iPhone/iPad），确保系统软件（iOS）版本高于14.8，并同时打开辅助触控（见下图）。  - 2 -	在手机/iPad/平板电脑上使用 第二步：按指环鼠标滚轮1秒开机，指示灯蓝灯快闪。如果指示灯红蓝灯交替闪，表明鼠标处于2.4G模式，要切换到蓝牙模式（见第5页切换模式）。  第三步：打开手机/iPad/平板电脑的蓝牙，搜索蓝牙名称为“D06 Pro”的设备，连接后即可使用。如果连接失败，关闭蓝牙再打开搜索并连接，或者重启设备。再次开机，自动连接上次设备。  - 3 -	在手机/iPad/平板中的按键功能 （短视频/原相机/美颜相机中）  - 4 -	如何切换指环鼠标的工作模式 指环鼠标有两种工作模式： - 蓝牙模式：通过蓝牙连接手机、电脑、平板电脑。 - 2.4G模式：将附带的接收器插到电脑等设备的USB接口处。 出厂模式为蓝牙模式，在开机状态下，切换模式操作如下图。 注意：关机后，自动保存最后模式。  - 5 -	在电脑上使用 通过2.4G模式连接设备使用： 第一步：将USB接收器插在设备的MircoUSB接口上。  笔记本电脑 台式机电脑 USB接收器 - 6 -
在电脑上使用 第二步：长按指环鼠标滚轮1秒开机，指示灯红蓝灯交替闪烁，当鼠标指示灯不闪时，它们连接成功。  如果指示灯蓝灯快闪，鼠标处于蓝牙模式，要切换到2.4G模式（见第5页切换模式）。 如果不成功，拔掉USB接收器重新插入，再次连接直到成功。 - 7 -	在电脑上使用 通过蓝牙模式连接设备使用： 第一步：长按指环鼠标滚轮1秒开机，指示灯蓝灯快闪。如果指示灯红蓝灯交替闪烁，鼠标处于2.4G模式，要切换到蓝牙模式（见第5页切换模式）。  第二步：Windows 10以上（检查电脑是否支持蓝牙后，需要将其打开）及苹果Mac系统的用户，打开设置蓝牙菜单，搜索并添加蓝牙名称为“D06 Pro”的设备，按系统弹窗提示完成连接（以Windows为例）：打开蓝牙 选择“开始>设置>蓝牙&设备”，然后打开“蓝牙”。 - 8 -	在电脑上使用 配对蓝牙设备 1.打开蓝牙设备并使其可被检测。使其可检测的方式取决于设备。查看设备或访问制造商网站以了解操作方法。 2.在电脑上，选择任务栏右侧的时间和日期旁边的“网络”、“声音”或“电池”图标。 3.在“蓝牙快速设置”中选择“管理蓝牙设备”，然后在“新建设备”下选择你的设备。 4.如果出现其他说明，请按照说明进行操作，然后选择“完成”。 - 9 -	在电脑中的按键功能 （在PPT/短视频/网页/DOC文档等中） 上滚：上一视频/PPT上一页/网页文档上滚 下滚：下一视频/PPT下一页/网页文档下滚 （苹果Mac系统在ppt中，滚轮不能使用） 长按5秒：关机  单击：暂停/播放 PPT下一页 单击：弹出右键菜单 Mac系统的PPT中单击：上一页 触摸移动：移动光标 单击：暂停/播放/PPT下一页 双击：打开文件/App/点赞 - 10 -	如何关机 - 长按滚轮5秒，红灯闪2下，或放入充电盒；  - 未连接，5分钟未操作自动关机； - 已连接，30分钟未操作自动关机。 - 11 -	充电 低电报警 当指环鼠标指示灯红灯慢闪，充电盒蓝灯慢闪，提示低电量，需充电。 充电  充电盒插充电线单独充 红灯慢闪 红灯常亮 充电盒放指环鼠标 红灯慢闪 红灯常亮 插充电线（合盖） 红灯慢闪 红灯常亮 充电盒放指环鼠标 蓝灯常亮 蓝灯熄灭 不插充电线（合盖） 蓝灯常亮 蓝灯熄灭 - 12 -	规格参数 指环鼠标 连接方式： 蓝牙5.3/3.0，无线2.4GHz 发射功率： classII(-6dBm~+4dBm) 频率(Hz)： 2.40GHz~2.48GHz 蓝牙名称： D06 Pro 通讯距离： 10米 电池容量： 40mAh 充电时间： 约1.5小时 充电盒 电池容量： 250mAh 充电时间： 约1.5小时 充电接口： Type-C 额定输入： 5V = 0.5A 微信扫一扫 观看使用教程视频  - 13 -

FCC STATEMENT

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.

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.

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 device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.