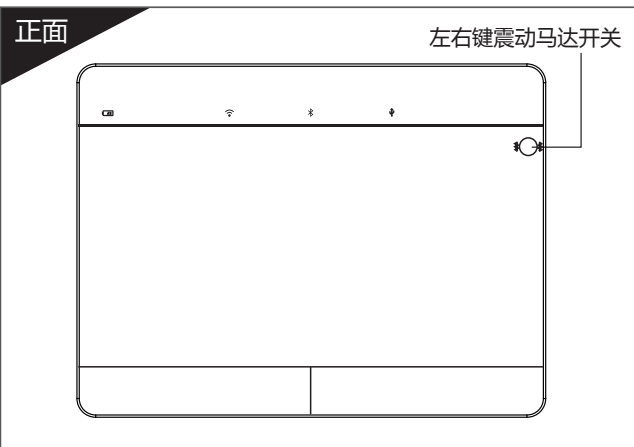
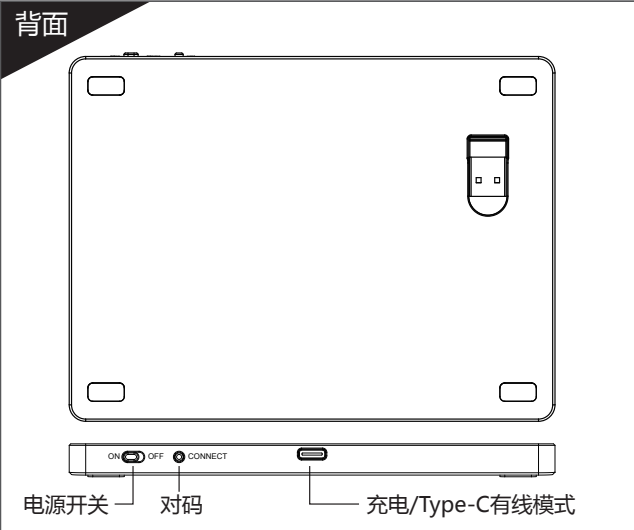
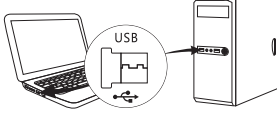
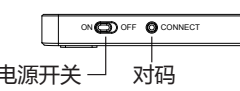
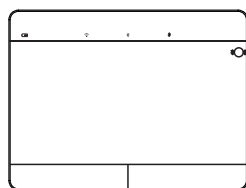
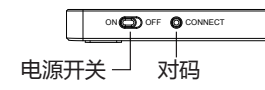
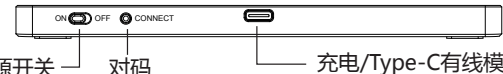
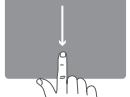
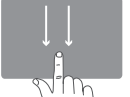
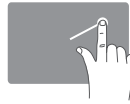
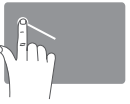
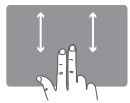
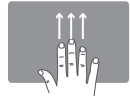
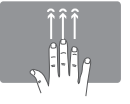
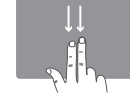


精确式触摸板 说明书 注意:正确操作本产品,请仔细阅读用户手册。	正面  左右键震动马达开关 背面  电源开关 对码 充电/Type-C有线模式	● 2.4G连接使用说明：  1.将接收器插入有USB口的设备上 (请确保你的电脑设备USB接口可用)  2.请打开电源开关,显示绿灯亮起.  3.电脑识别后, 即可以使用.	● 蓝牙连接使用说明：(Windows)  1.请打开电源开关,短按对码键, 显示  蓝光亮起, 长按蓝牙对码 键约5秒,  指示灯闪烁进入对码模式.  2.打开设置, 打开蓝牙, 点击添加蓝 牙或其他设备.  3.在添加设备里选择“ 蓝牙 ”,进行搜索.  4.直到发现 “ 2.4G + BT5.2 Touch ” , 5.提示连接成功后, 即可以使用. 然后点击配对名连接.	● 有线连接方式：  电源开关 对码 充电/Type-C有线模式 请打开位于电源开关, 短按切换到有线模式 ;有线模式  蓝光亮起 , 插入Type-c线, 电脑识别后即可. 多通道连接 ◆ 连接第1个设备, 短按connect键切换2.4G模式, 插入USB适配器, 即可连 接(重新配对需长按connect键约5秒至快闪状态). ◆ 连接第2个设备, 短按connect键切换蓝牙模式, 再长按模式切换键约5秒对 码, 蓝牙搜索配对并完成连接. ◆ 连接第3个设备, 短按connect切换有线模式, 插入USB-C线, 即可连接. ◆ 在多个设备同时连接时, 通过短按模式切换键切换通道, 可自由切换到已 连接的设备.
● 苹果系统部分手势  打开程序码。 用单指将指针轻扫过 屏幕底部。  前往主屏幕。 用单指将指针轻扫过屏 幕底部。程序均出现后, 再次将指针轻扫过屏幕 底部。  打开控制中心。 用单指移动指针以选择 右上方的状态图标, 然 后点按。  打开“通知中心”。 用单指移动指针以选 择左上方的状态图标, 然后点按。  双指向上或向下轻扫。 向上或向下滚动。  缩放。双指靠近放置。 张开以放大, 或者捏合 以缩小。  前往主屏幕。 三指向上轻扫  打开 App 切换器。 三指向上轻扫 停顿一下然后抬起手指  在打开的 App 之间切换。 三指向左或向右轻扫。  打开“今天”视图。 在主屏幕或锁定屏幕 可见时, 用双指向右 轻扫。  从主屏幕打开搜索。 双指向下轻扫。  辅助点按。双指点按 主屏幕上的图标、邮 箱中的邮件以及控制 中心中的“相机”按 钮等项目, 以显示其 快速操作菜单。	● Win10&Win11系统下手势  单指点击-左键单击  两指点击-右键单击  单指连续两次点击 再拖动即可多选  拖动两根手指进行滚动 (可设置滚轮上下方向)  双指握合手势进行缩放 放大/缩小  三指向上扫 多任务视图 三指向下扫 显示桌面 (可设置调高/调低音量)  三指点击-打开搜索 (可设置)  三指向左扫/右扫 切换应用或桌面 (可设置上/下一曲)  四指向上扫 多任务视图 四指向下扫 显示桌面 (可设置调高/调低音量)  四指向左扫/右扫 切换应用或桌面 (可设置上/下一曲)  四指点击-通知中心	产品特点 ◆ USB有线模式下, 与原装妙控板一致, 支持所有苹果设备的多 指触控技术. ◆ 2.4G无线模式下, 与原装妙控板一致, 支持所有苹果设备的多 指触控技术. ◆ BLE蓝牙模式下, 支持iPad设备的多指触控技术. ◆ Win10、Win11系统下, 有线无线均支持多指触控PTP格式. ◆ 左右键震动马达开启:  默认马达振动关闭, 触摸开关区域 3秒开启马达振动, 马达指示灯亮起. 状态显示 ◆ 对码: 打开电源开关, 蓝牙灯亮起, 长按对码键约5秒, 蓝牙灯闪烁 ◆ 充电: 充电时红色指示灯亮起, 充满熄灭 ◆ 低电压提示: 当电压低于3.3V, 红色指示灯闪烁	技术规格 ◆ 触控板尺寸:160.7x120.7x10.34mm(薄处5.47mm) ◆触控板重量:180g(含适配器) ◆产品材质:铝合金机身 ◆电池容量:500mAh ◆充电时间:2小时 ◆工作电压:3.7V(蓝牙/2.4G) ◆工作电压:5V(有线模式) ◆工作电流(待机):3~4mA ◆工作电流(触控划线点击):12~15mA ◆工作距离:10米(有线1.5米) ◆休眠电流:0.3~0.8mA ◆休眠时间:30分钟 ◆唤醒时间:200ms(触摸唤醒) ◆回报/采样率:≈125Hz ◆连接方式:蓝牙/2.4G无线/USB-C有线 注:有线连接时, 妙控板默认有线模式且处于开机状态 , 此时开关无效.	保修卡 用户填写资料 公司或个人全称 _____ 通讯地址 _____ 电话 _____ 邮编 _____ 所购产品名称及型号 _____ 购买日期 _____ 本有限质保不适用于以下原因导致的问题或损坏： (1) 意外事件、使用、操作不当或任何未经授权的维修、改装或者拆卸； (2) 液体或液体污染、使用过程冲蚀及产品缺陷或连接不规范的电源； (3) 或者使用并非本公司提供的消耗品（如普通电池），应遵照连接 禁止此类案例的情况除外。 合格证

Three-mode Connection Touchpad User Manual Note: Please read the user manual carefully before you start using this product		● 2.4G Connection Instructions : USB 1.Insert the receiver into a device with a USB port. (Please make sure your computer device has an available USB port.) 2. Please turn on the power switch and the green light will turn on. 3.Once the computer recognizes it, you can use the Touchpad. Power switch Connect Charging/Type-C wired mode		● Bluetooth Connection Instructions : (Windows) ON OFF CONNECT Power switch Connect 2. Open "Settings" and turn on Bluetooth. Click on "Add Bluetooth or other device". 3.Select "Bluetooth" in the list of devices to add and start searching. 4.Wait until you find "2.4G + BT5.2 Touch" and click on the pairing name to connect. 5.You will be prompted with a successful connection, and you can now comfortably use your Touchpad. Bluetooth Bluetooth 3.Select "Bluetooth" in the list of devices to add and start searching. 5.You will be prompted with a successful connection, and you can now comfortably use your Touchpad. Bluetooth Bluetooth 3.Select "Bluetooth" in the list of devices to add and start searching. 5.You will be prompted with a successful connection, and you can now comfortably use your Touchpad.		● Wired connection : ON OFF CONNECT Power switch Connect Charging/Type-C wired mode Please turn on the power switch and short press to switch to wired mode; Wired mode The blue light is on, insert the Type-C cable, and the computer will recognize it. Keyboard Multi-Channel Connection ◆ Connect the first device, short press the connect button to switch to 2.4G mode, insert the USB adapter, and you can connect. (re pairing requires long press the connect button for about 5 seconds to flash) ◆ Connect the second device, short press the connect button to switch Bluetooth mode, then long press the mode switch button for about 5 seconds to match the code, Bluetooth search for pairing and complete the connection. ◆ Connect the third device, short press connect to switch to wired mode, plug in the USB-C cable, and you can connect. ◆ When multiple devices are connected simultaneously, short press the mode switch key to switch channels and freely switch to the connected devices.		
● Apple System Partial Gestures Open the program dock. Swipe the pointer lightly across the bottom of the screen with one finger. Go to the main screen. Swipe the pointer lightly across the bottom of the screen with one finger. After the program dock appears, swipe the pointer over the bottom of the screen again. Open the Notification Center. Move the pointer with one finger to select the status icon in the upper left corner, and then click. Double directional up or down swipe. Scroll up or down. Scaling. Place both fingers close together. Open to enlarge, or pinch To shrink. Go to the main screen. Three point up swipe Open the App Switcher. Three point up swipe, pause for a moment, then lift your finger. Switch between open apps. Swipe left or right in three directions. Open the 'Today' view. When the home screen or lock screen is visible, use a double pointing right swipe. Open the search from the home screen. Double directional downward swipe. Auxiliary point press. Double point the icons on the home screen, emails in the mailbox, and the "Camera" button in the control center to display their quick operation menu.		● Gestures in Win10&Win11 systems Single finger click - left click Two finger click - right-click Single finger consecutive two clicks Drag again to select multiple options Drag two fingers to scroll (The up and down direction of the roller can be set) Double finger pinch gesture for zooming in and out Zoom in/out Three point up scan multitasking view Three point down scan to display desktop (Adjustable volume up/down) Three finger click - open search (Can be set) Three directional left scan/right scan Switch between apps or desktops (Can set up/down track) Four point up scan multitasking view Four point down scan to display desktop (Adjustable volume up/down) Four point left scan/right scan Switch between apps or desktops (Can set up/down track) Four finger click - Notification Center		Product Features ◆ In USB wired mode, it supports multi finger touch technology for all Apple devices, consistent with the original controller board. ◆ In 2.4G wireless mode, it supports multi finger touch technology for all Apple devices, consistent with the original controller board. ◆ Supports multi finger touch technology for iPad devices in BLE Bluetooth mode. ◆ Under Win10 and Win11 systems, both wired and wireless support multi finger touch PTP format. ◆ Left and right button vibration motor on: Default motor vibration off, touch the switch area for 3 seconds to turn on motor vibration, and the motor indicator light will light up. Status display ◆ Code matching: Turn on the power switch, the Bluetooth light will turn on, press and hold the code matching button for about 5 seconds, and the Bluetooth light will flash. ◆ Charging: The red indicator light lights up when charging and goes out when fully charged. ◆ Low voltage prompt: When the voltage is below 3.3V, the red indicator light flashes.		Technical specifications ◆ Touchpad size: 160.7x120.7x10.34mm (thin area 5.47mm) ◆ Touchpad weight: 180g (including adapter) ◆ Product material: Aluminum alloy body ◆ Battery capacity: 500mAh ◆ Charging time: 2 hours ◆ Working voltage: 3.7V (Bluetooth/2.4G) ◆ Working voltage: 5V (wired mode) ◆ Working current (standby): 3~4mA ◆ Working current (touch line click): 12~15mA ◆ Working distance: 10 meters (wired 1.5 meters) ◆ Sleep current: 0.3~0.8mA ◆ Sleep time: 30 minutes ◆ Wake up time: 200ms (touch wake-up) ◆ Return/sampling rate: ≈ 125Hz ◆ Connection method: Bluetooth/2.4G wireless/USB-C wired Note: When wired, the Miaokong board defaults to wired mode and is in the power on state, and the switch is invalid at this time.		FCC 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 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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment *RF warning for Mobile device: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. FCC ID：2AFW2-T8100C