

155*111mm,157克双铜，中文在正面，英文在背面

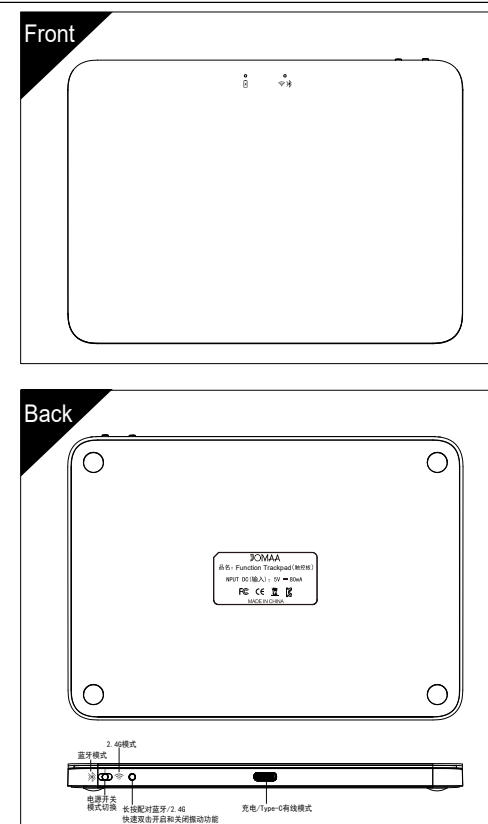
111mm

155mm

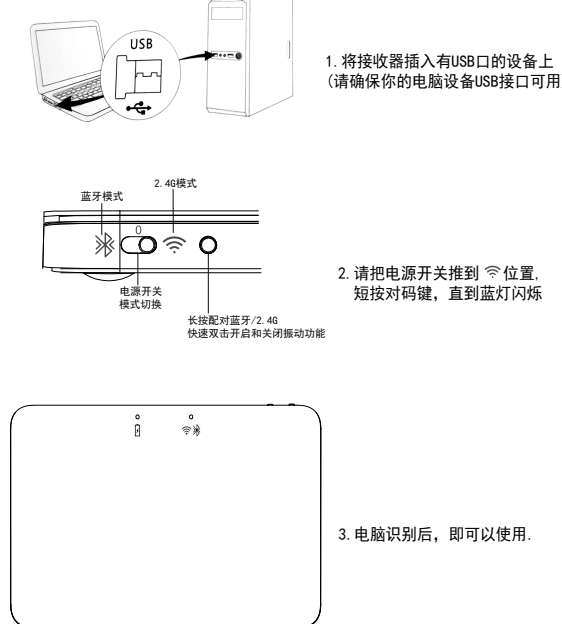
JOMAA

多功能触控板 用户手册

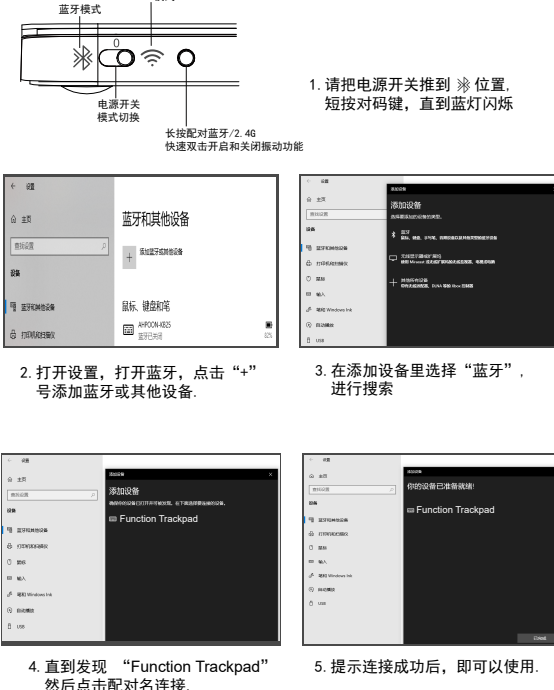
注意：正确操作本产品，请仔细阅读用户手册



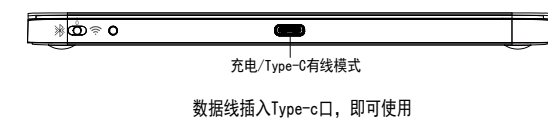
● 2.4G连接使用说明



● 蓝牙连接使用说明: (Windows)



● 有线连接方式:



多通道连接

- 连接第1个设备：短按模式切换键切换2.4G无线模式，插入USB适配器，即可连接。
- 连接第2个设备：短按模式切换键切换蓝牙模式，再长按模式切换键3秒对码，蓝牙搜索配对并完成连接。
- 连接第3个设备：插入USB-C线，即可连接到有线模式工作。
- 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。

产品特点

- 支持2.4G无线/BLE蓝牙/USB-C有线三种模式连接。
- 超大触控面积160x115mm，畅享宽大灵敏触控体验。
- 支持左/右下角的左右键物理按压式，使操控更高效。
- 支持Windows精确式触控（PTP格式），可自定义手势。
- 带左右实体按键
- 带振动感知功能

● iOS系统手势:



● Windows系统手势:



● MAC OS系统手势: (因为MAC OS系统升级，部分手势功能可能不兼容)



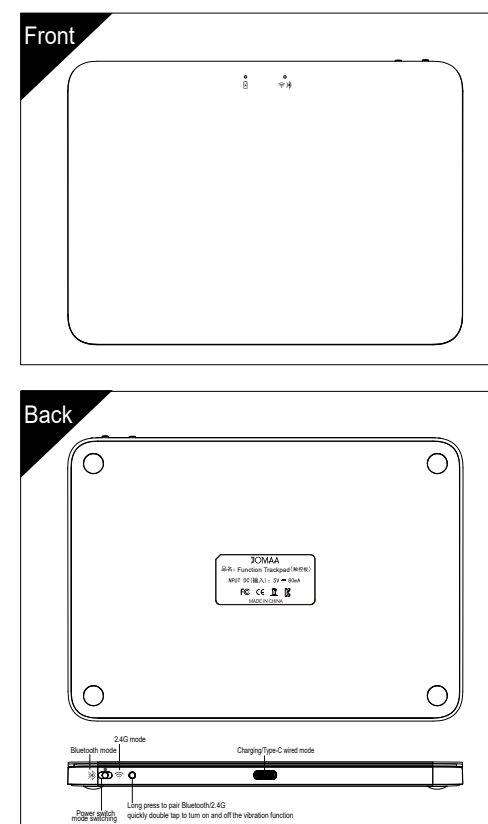
技术规格

- ◆ 触控板尺寸: 160x115x10mm (薄处5mm)
- ◆ 触控板重量: 147g (含适配器)
- ◆ 触控板材质: PC+ABS+玻璃
- ◆ 电池容量: 500mAh
- ◆ 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
- ◆ 休眠时间: 10分钟
- ◆ 唤醒时间: 200ms (触摸唤醒)
- ◆ 回报/采样率: ~ 120Hz
- ◆ 连接方式: 蓝牙/2.4G无线/USB-C有线

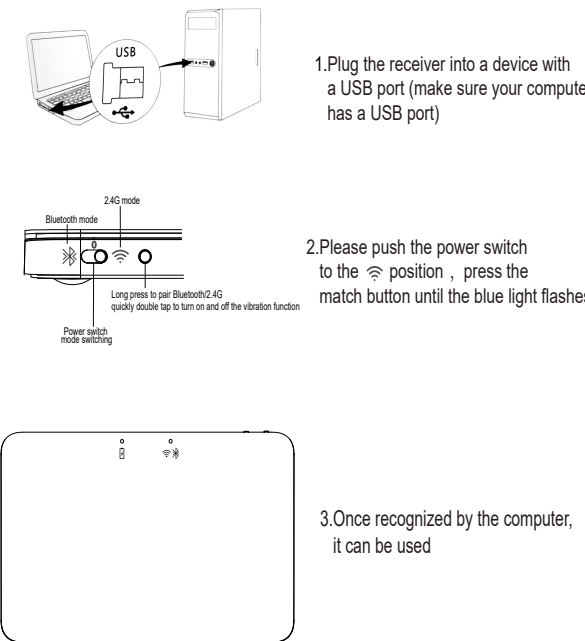
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Function Trackpad User Manual

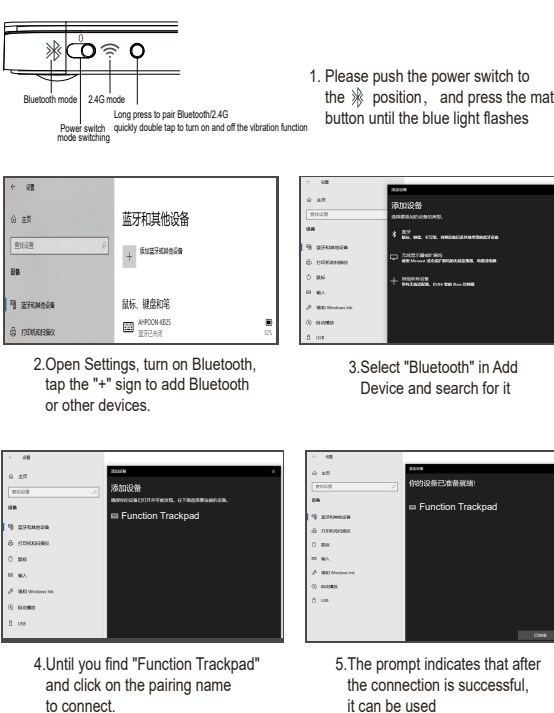
Note: To operate this product correctly, please read the user manual carefully



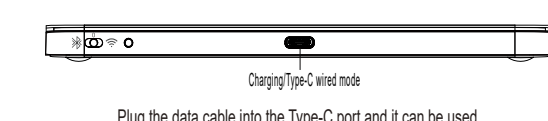
● Instructions for use of 2.4G connection:



● Instructions for use of Bluetooth connection: (Windows)



● Wired connection:



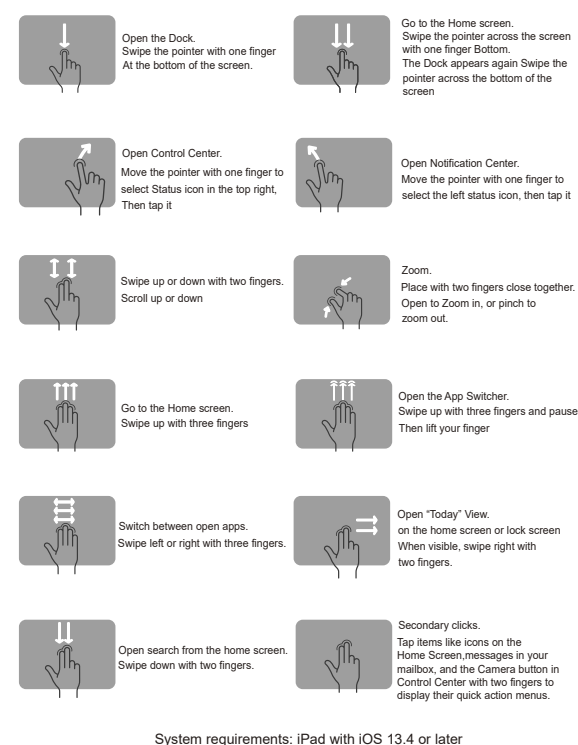
Multi-channel connection

- Connect the first device: Short press the mode switch button to switch the wireless mode, plug in the USB adapter, and you can connect.
- Connect the second device: short press the mode switch button to switch Bluetooth mode, and then press and hold the mode switch button for 3 seconds to match the code, Bluetooth search pairing and complete the connection.
- Connect the 3rd device: Short press the mode switch button to switch to wired mode, plug in the USB-C cable, and connect.
- When multiple devices are connected at the same time, you can switch to the connected device freely by pressing the mode switch button to switch channels.

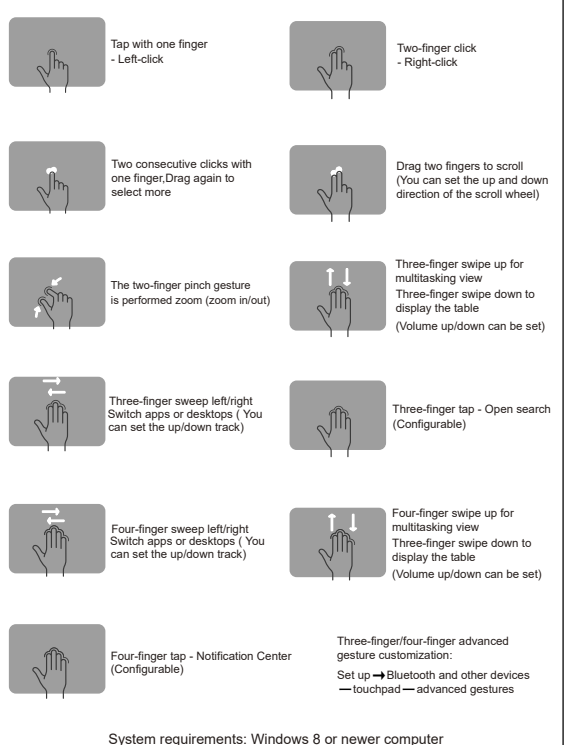
Features:

- Support 2.4G wireless/BLE Bluetooth/USB-C wired three modes of connection
- The large touch area is 160x115mm, so you can enjoy a wide and sensitive second control experience
- Support the left and right buttons in the lower left/right corners to make the control more efficient
- Support Windows Precision Touch (PTP format) for customizable gestures
- With left and right physical buttons
- With vibration sensing function

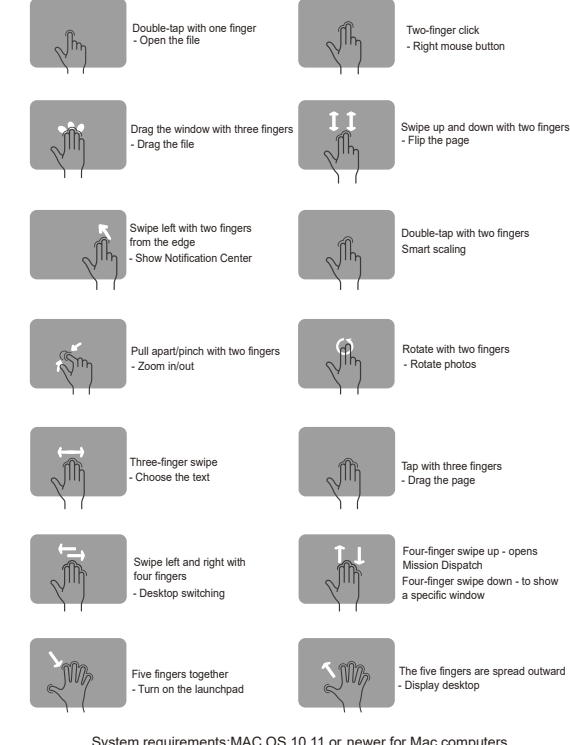
● iOS system gestures:



● Windows system gestures:



● MAC OS system gestures: (Due to the MAC OS system upgrade, some gesture functions may not be available)



Technical Specifications

- ◆ Trackpad size: 160x115x10mm (The thinnest position 5mm)
- ◆ Trackpad Weight: 147g (Adapter included)
- ◆ Trackpad Material: PC+ABS+Glass
- ◆ Battery capacity: 500mAh
- ◆ Working voltage: 3.7V (Bluetooth/2.4G)
- ◆ Working voltage: 5V (wired mode)
- ◆ Operating Current (Standby): 3~4mA
- ◆ Operating current (touch streak click): 12~15mA
- ◆ Sleep current: 0.3~0.8mA
- ◆ Sleep time: 10 Minute
- ◆ Wake up time: 200ms (Touch to wake up)
- ◆ Return/sample rate: ~ 120Hz
- ◆ Connection: Bluetooth/2.4G wireless/USB-C wired

FCC Compliance 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 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 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.

FCC Radiation Exposure Statement

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