

深圳市三米智能有限公司

物料名称

妙控板-说明书

材质工艺

105克金东太空梭哑粉纸

专色印刷

PANTONE Cool Gray 11C 

版本号	修改时间	修改内容
V1.0	2024.04.16	创建文档
V1.1	2024.05.21	修改内容
V1.2	2024.05.21	缩小尺寸 修改内容

修改记录

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POLARMETA

Multi-Function Gesture Trackpad Operating Manual

多功能手势触控板操作说明书

Please read instructions carefully before use
使用前请仔细阅读说明书

Welcome to Multi-Function Gesture Trackpad

Multi-function gesture trackpad is equipped with USB2.4G receiver / type-c data cable. Please use USB receiver or data cable to connect your Computer.

System Version Requirement

To use trackpad and its full functionality, please update your Mac to the latest version of mac OS (minimum OSX 10.11 required).

To update to the latest version of mac OS, select Apple menu > "App Store" to check for updates - follow the instructions to update mac OS.

How to connect the trackpad to MAC.

To connect the trackpad to a Mac, use the included USB receiver to plug into the Mac (flip the switch to the left) or plug the type-c cable into the trackpad's type-c port, and plug the other end into the Mac port. The green light flashes, indicating the trackpad is connecting to the Mac automatically .

Using Multi-Function Gesture Touchpad

Multi-Gesture trackpad has a Force Touch surface for moving mouse pointer and performing gestures. To set up gestures and set other options, select Apple Menu > System Settings, then click "Trackpad". Place the Multi-Function Gesture Trackpad on a smooth, horizontal surface. When moving mouse pointer or performing a gesture, you can rest your hand comfortably on the trackpad and gently side your finger across its surface.

MAC gesture setting steps:

- ①Open "System Settings"
- ②Click "Trackpad"
- ③Click to set "Point & Click"
- ④Click to set "Scroll & Zoom"
- ⑤Click to set "More Gesture"

Steps to set "Drag & Drop":

- ①Open > "System Setting" > click "Accessibility".
- ②Click > "Pointer Control" > click "Trackpad Options" > turn on "Use trackpad for dragging"
- ③Choose "Three Finger Drag"> Click "OK".

Windows gesture setup steps

Windows system can be connected by USB receiver and data cable.

- ①USB receiver connection:Please flip the switch to the right and plug the receiver into the computer.
- ②USB cable connection: please flip the switch to the right and insert the use cable to both side.

MAC off WINDOWS

MAC Trackpad Gesture Description

One Finger Operation

Two Finger Operation

Three- or four-finger gestures can be reset in the system by going to System Settings > Devices > Trackpad

Windows trackpad gestures explained

Three- or four-finger gestures can be reset in the system by going to System Settings > Devices > Trackpad

Multi-Finger Operation

ergonomics

When using trackpad, find a comfortable sitting position, change your body posture from time to time to take a break. It is very important.

More information

For more information, open "Mac Help" and search "Trackpads".

After more than 10 minutes of standby, you need to press to wake up the trackpad.

Product Warranty Card

Thank you for purchasing this product, in order to provide you with better service, please read the following content and keep this warranty card. If a non-human fault occurs during the daily use of the product, you can show this warranty card and a valid proof of purchase to the original dealer to apply for warranty service. However, the following are not included:

1. Damage caused by human factors, including failure caused by not operating in accordance with the manual, or due to poor storage of the product caused by impact, falling, bending and other damage (product surface has obvious wear marks, etc.)
2. Failure caused by private disassembly, repair or modification, or maintenance by non-special maintenance sites.
3. The user is unable to provide product warranty card and valid proof of purchase
4. Artificially altered purchase records or product information.
5. Beyond the product warranty period

Product Model	User Name	Contact Number	Time of Purchase	Merchant Stamp
User Address				

Product List

Certificate of Conformity

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any 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.

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

Certificate of Conformity

This product has passed the quality inspection

Quality Inspector: 01

Made in China