

MOVMAX



掌控者

For DJI RONIN 系列

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包装清单



遥控器*1



接收器*1



木质手柄*2



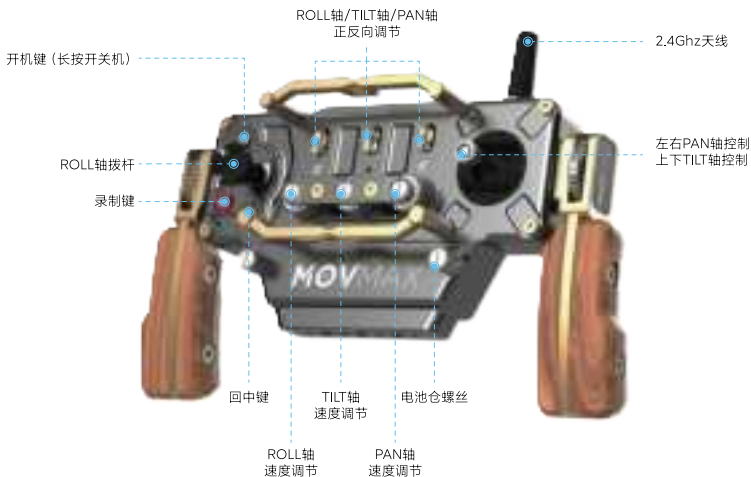
2.4GHz天线*2



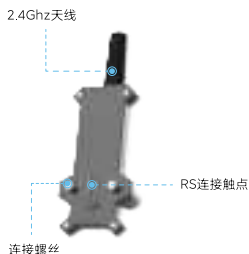
18650电池*1

遥控器按键功能介绍

掌控者遥控器发射器



掌控者接收器



如何使用



1. 将接收器连接至RS触点位置，确认豁口位置对齐并拧紧两颗螺丝。打开RS稳定器，接收器会亮起绿灯提示。
2. 打开掌控者遥控器发射器，绿灯常亮表示已与接收器连接。
3. 现在即可正确操作稳定器。

*确保按照图示进行安装，否则可能损坏机身触点



指示灯状态说明：

- 1.绿色常亮表示当前连接正常。
- 2.红灯慢闪表示遥控器开机时，接收器没有供电。
- 3.红灯常亮表示当前无连接。

供电方式说明



1. 拧下机身正面两个把手螺丝。
2. 取下电池盖板，对准正负极将18650电池放入机身即可。

*若电池电量低机身会持续发出“滴滴”的警报声，此时需要进行电池更换



1. 第一次使用前，请对随包装附赠的18650电池进行充电。
2. 遥控器机身可对18650电池进行充电，充电仅支持5V 0.5A，充满需要6 ~ 7小时，建议使用三方充电器对18650电池进行快速充电。

*Type-C口可边供电边充电，可使用PD快充头（快充头并不会减少充电时间）

遥控器与接收器如何对频



注意指示灯状态



1. 首先将稳定器打开，接收器绿灯慢闪。
2. 取卡针插入接收器孔洞中，短按接收器指示灯快闪。
3. 打开遥控器电源，遥控器指示灯绿灯常亮同时接收器绿灯常亮，表示对频成功。

遥控器按钮校准



1. 同时按住录制按钮与回中键点击开机，红灯快闪提示进入校准模式。
2. 左右移动一次横滚轴，上下移动一次俯仰轴，再左右移动一次平移轴。
3. 每个操作杆校准结束“滴”一声，而且三个操作杆必须都校准完，才能听到两声“滴滴”，否则 即使按回中键 也听不到 声音提示（校准失败，关机后请重复第1步）。
4. 再次点击回中按钮，听到两声“滴” 指示灯由红灯快闪变为绿灯常亮，即表示当前摇杆校准成功。

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INCONTROL

For DJI Ronin Stabilizers

GUIDE BOOK

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Packing List



Movmax Incontrol*1



Receiver*1



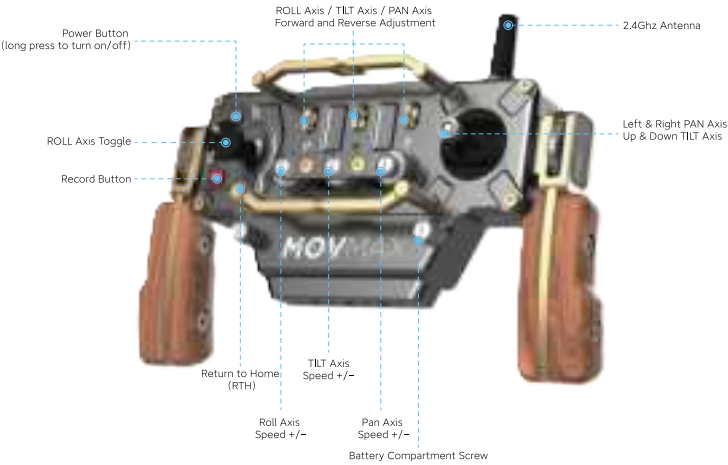
Handle*2



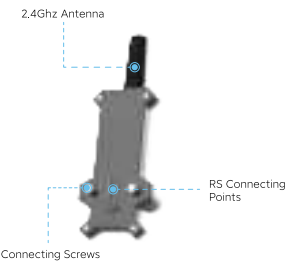
2.4GHZ Antenna*2

Button Functions

MOVMAX INCONTROL



Receiver



How To Use



1. Connect the receiver to the RS connecting points, make sure the notch position is aligned and tighten the two screws. Turn on the RS stabilizer, the receiver will light up green light to indicate.
2. Turn on the movmax incontrol, the green light indicates that it has been connected to the receiver.
3. Now you can operate the stabilizer correctly.

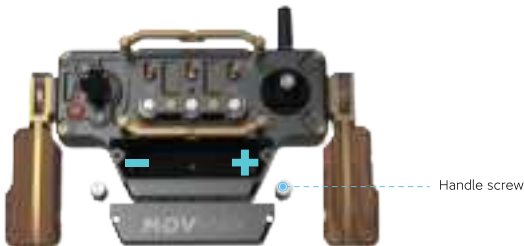
*Make sure to install the stabilizer as shown in the picture, otherwise you may damage the contacts of the fuselage.



Indicator Status Description:

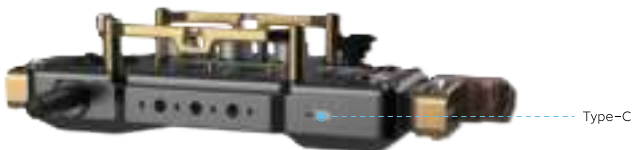
1. Green light indicates the current connection is normal.
2. Red light flashes slowly means the receiver is not powered when the remote control is on.
3. The red light is always on indicates that there is no current connection.

Description of Power Supply Method



1. Unscrew the two handle screws on the front of the body.
2. Remove the battery cover, align the positive and negative terminals and insert the 18650 battery into the body.

* If the battery power is low, the body will continue to sound an alarm, then you need to replace the battery.



1. Before using for the first time, please charge the 18650 battery
2. The movmax Incontrol can charge the 18650 battery, charging only supports 5V 0.5A, it takes 6~7 hours to be full, it is recommended to use a three-way charger to charge the 18650 battery quickly.

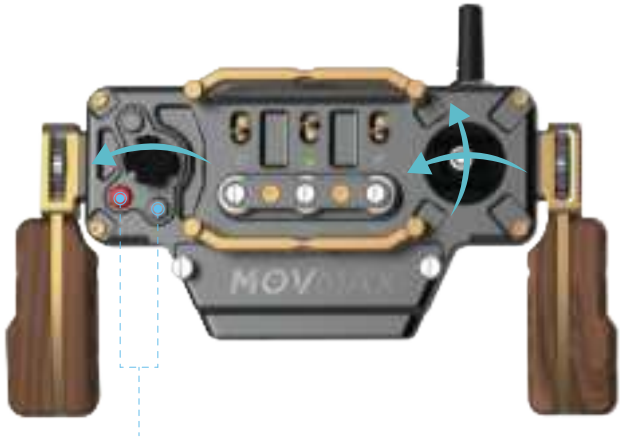
*Type C port can be charged while supplying power, PD fast charger can be used (fast charger does not reduce the charging time)

How to Pair



1. First, turn on the stabilizer, the receiver green light flashes slowly.
2. Insert the card pin into the hole of the receiver, and press the receiver indicator light to flash fast.
3. Turn on the power of the remote control, the green light of the remote control indicator is always on while the green light of the receiver is always on, which means the frequency pairing is successful.

Remote Control Button Calibration



Hold both and press to turn on

1. Press and hold the Record button and Return to Home button at the same time to click on the power on, the red light will flash quickly to indicate that it is in calibration mode.
2. Move the roll axis once, move the tilt axis up and down once, and then move the pan axis left and right once.
3. Each operation lever calibration end with an alarm, and three operation levers must be calibrated to hear two alarms, otherwise even if you press the return to home button can not hear the sound prompt (calibration failed, after the power off, please repeat step 1).
4. Click the return to home button again, hear two alarms and the indicator light changes from red to green, which means the current joystick calibration is successful.

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For DJI Ronin Stabilizers

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Executive Standard: GB/T 17618-2008 GB 4943.1-2011

Website: www.movmax.com

Made in China

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.