

MOVMAX



INCONTROL

For DJI Ronin Stabilizers

GUIDE BOOK

Disclaimers and Warnings

Thank you for purchasing MOVMAX products. The contents of this document concern your safety and your legal rights and responsibilities. Before using this product, please read this document carefully to ensure that the product is set up correctly. Failure to follow the instructions and warnings in this document may result in injury to you and others, damage to the product, or other items around you. This document and all related documents for this product are the final property of MOVMAX. It is subject to change without notice. Please visit www.movmax.com for the latest product information.

By using this product, you are deemed to have read the Disclaimer and Warning carefully, and to have understood, recognized and accepted all the terms and conditions of this statement. You undertake to take full responsibility for the use of this product and the consequences that may result from such use. You undertake to use this product only for legitimate purposes and agree to the terms and conditions herein as well as any regulations, policies and guidelines established by MOVMAX, which shall not be liable for any damage, injury or any liability arising directly or indirectly from the use of this product. The user shall follow all safety guidelines including but not limited to those mentioned herein.

Notwithstanding the foregoing, the rights and interests of consumers are protected by local laws and regulations and are not affected by this disclaimer. MOVMAX is a trademark of Hunan Gmcine Technology Co., Ltd. and its affiliates. All product names and brands appearing herein are trademarks or registered trademarks of the companies in which they reside.

Packing List



Movmax Incontrol*1



Receiver*1



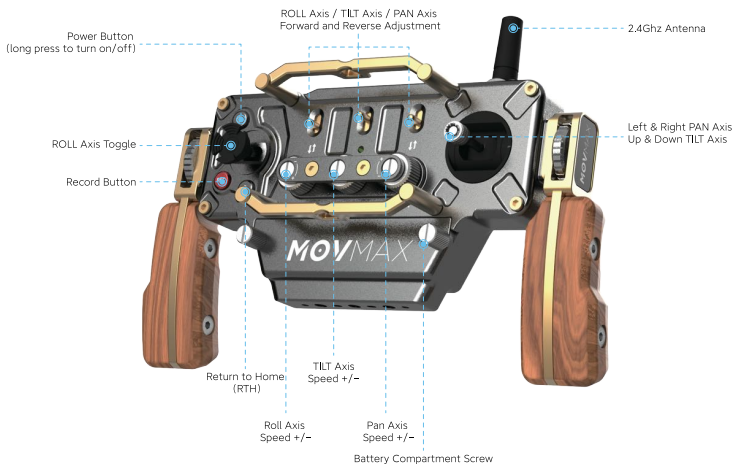
Handle*2



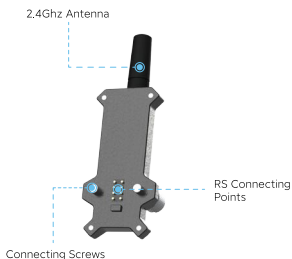
2.4GHZ Antenna*2

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.

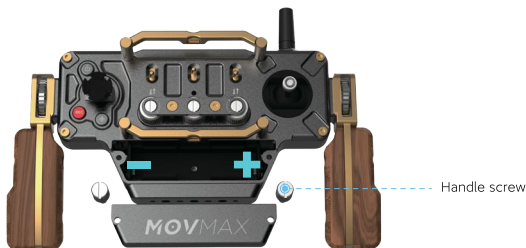
*Make sure to install the stabilizer as shown in the picture, otherwise you may damage the contacts of the fuselage.



Indicator Status Description:

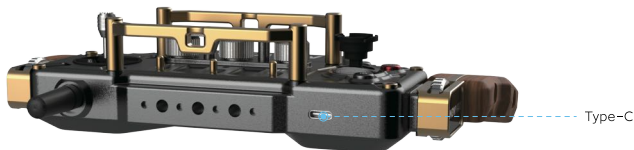
1. Green light indicates the current connection is normal.
2. Red light flashes slowly means the receiver is not powered when the remote control is on.
3. The red light is always on indicates that there is no current connection.

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.

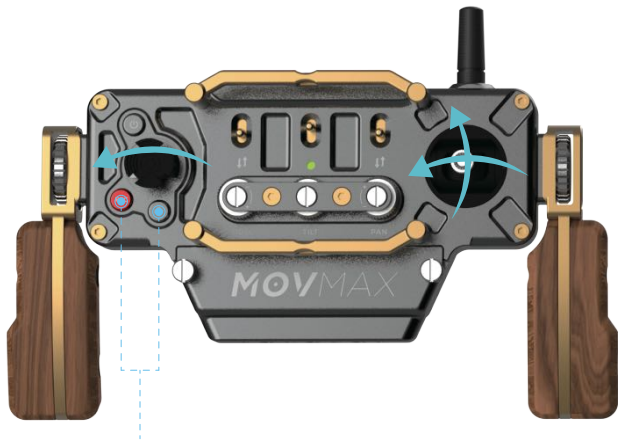
*Type C port can be charged while supplying power, PD fast charger can be used (fast charger does not reduce the charging time)

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.

MOVMAX

INCONTROL

For DJI Ronin Stabilizers

Copyright by Hunan Gmcine Technology Co., Ltd.
Authorization is required to reproduce
The company has the right to modify the product parameters without prior notice.

MOVMAX

Copyright © by Hunan Gmcine Technology Co., Ltd.

Product Name: MOVMAX INCONTROL
Manufacturer: Hunan Gmcine Technology Co., Ltd.
Address: 5 Floor, Building B24, Jinke Yida Science and Technology City,
No.77, South Section of Dongliu Road, Changsha, China
Tel: +86 400-014-7080
Executive Standard: GB/T 17618-2008 GB 4943.1-2011
Website: www.movmax.com

Made in China