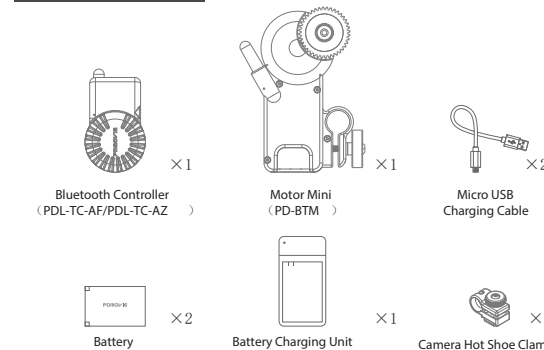


PDMOVIE

Live Air (PDL-AF/AZ)

PDMOVIE Wireless Follow Focus System

Configuration List

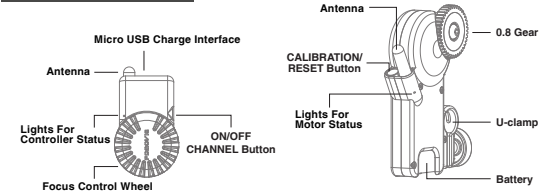


Notice For Use

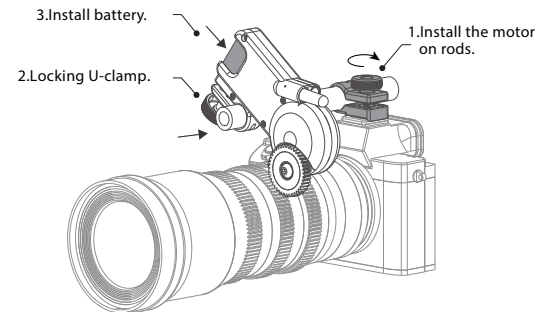
1. Before using the product, please read the instructions carefully or watch the tutorial videos to learn how to use the products properly. If there are any direct or indirect adverse effects due to operational errors, PD Movie will not assume any responsibility.
2. Please do not dismantle, repair or refit the internal structure of the product without authorization. If the product is damaged due to the above improper operation, PD Movie has the right to refuse product service.
3. If you need technical support or if the product has any problems, Please contact us.

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Instruction Manual



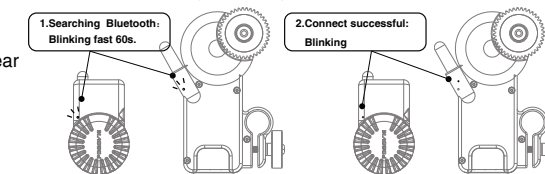
1. Install Motor
Install the motor on the 15mm rod and make sure the motor gear matches with the lens gear.



* **Note:** If using a DSLR camera lens, the lens will need a .08 lens zip gear in order to fit with the motor gear.

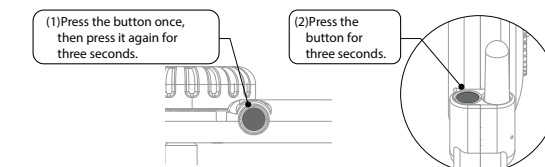
2. Turn on the Bluetooth controller and motor
Press the ON/OFF button on the Bluetooth controller for three seconds until the indicator light powers on. The motor will turn on automatically when the battery is inserted.

3. Bluetooth Connection
After the Bluetooth controller is turned on, the indicator lights will flash quickly for 60 seconds, which means the Bluetooth is searching. When the Bluetooth connection is successful, the controller indicator light will brighten.



- *1. The recommended control distance of the controller is about 10 meters, although the actual control distance can be affected by environmental factors.
- *2. The motor and the controller will disconnect when the signal is weak. After the signal returns to normal, the motor and controller will automatically reconnect.

4. Calibration
(1) Press the ON/OFF button of the Bluetooth controller once, then press it again and hold until the motor rotates.
(2) Press and hold the button on the bottom of the motor for three seconds until the motor rotates.



(3) Manual calibration:
A. When the motor gear and the lens gear are completely connected, turn the lens to the starting point and hold for 0.5 seconds.
B. Then turn the lens ring to the end and hold for 0.5 seconds.
C. Finally turn the lens ring back towards the center.
(It is recommended that you use manual calibration when using a DSLR camera lens)

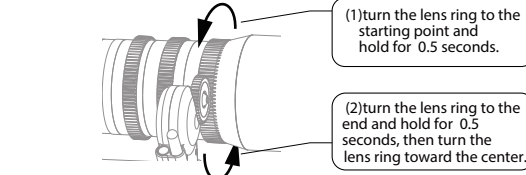


Table 1: Bluetooth controller. Instruction for button.

Number of clicks on the buttons	Function
ON/OFF	ON/OFF
Setting AB Point	Setting AB Point
Calibration lens stroke	Calibration lens stroke
Turn on the Bluetooth	Turn on the Bluetooth
Switch Motor Rotation	Switch Motor Rotation

Table 2: The color of the indicator light

Residual electricity	The color of the indicator light
100%-75%	WHITE
74%-50%	GREEN
49%-25%	YELLOW
24%-0%	RED

Table 3: Motor Instruction Table

Number of clicks on the buttons	Function
Calibration Lens Stroke	Calibration Lens Stroke
Restore the lens stroke when power off / Remove the lens stroke	Restore the lens stroke when power off / Remove the lens stroke
Switch Motor Rotate Direction	Switch Motor Rotate Direction
Turn on the Bluetooth	Turn on the Bluetooth

① **Cancel the calibrated stroke:** Please press the button four times to reset the stroke manually;
Restore lens stroke when powered off: When the motor is suddenly powered off, please press the button 4 times to restart the calibration stroke.

REMOTE AIR APP

The motor can also be controlled by the iOS app. Please search PDMOVIE or REMOTE AIR, then download the app from the Apple store.



- * 1. Please make sure the Bluetooth controller is off.
- 2. Before opening the app, please make sure the app is not already running, if so, please close the app and reopen again.

Supplementary Specification

1. App introduction information or video obtained by PDMOVIE official website/ FACEBOOK/ YOUTUBE. Or find it from APP interface - "SET" - "HELP" .
2. The 0.8M gear is the standard configuration of the motor. If you need 0.4M/0.5M/0.6M motors' gear, please contact our North American distributor, Ikan Corporation, to purchase directly. (713-272-8822)
3. The normal run time of Bluetooth controller PDL-TC-AF is 8-10 hours. If the controller battery runs out, it can use the USB5V output or other mobile power for charging. The normal charge time is 20-25 minutes.
4. The distance for Bluetooth control is 32 feet, and Bluetooth controller (PDL-TC-AF) is mainly used for a single user.

Notice

1. Emergency stop of calibration: If the motor has any problems in the calibration process, please press the CALIBRATION/RESET button once to stop the calibration.
2. Live Air Z (PDL-AZ) can adjust the response speed of the motor, click the ON/OFF button five times to change the motor speed. The motor has slow, medium, and fast settings.
3. If the motor's calibration does not coincide with the original calibration setting, please check if the light is blinking on the controller. If the channel color is blinking white, the A-B point is set. If you want to cancel the set A-B points, please press the ON/OFF button.
4. Battery maintenance: It is recommended that you check the battery level every month to ensure that the battery has enough power when the unit has not been turned on for more than a month. When the unit is in a low state of power for an extended period of time, it will lead to a smaller capacity of the battery. Overcharging for a long period of time will cause loss to the battery. It is recommended that the user keep the device power at 50~74%.



Facebook: PDMOVIE

PDMOVIE Technology Co., Ltd.
 Web: www.pdmovie.com
 E-mail: pd@pdmovie.com
 Facebook: www.facebook.com/pdmovie.com.cn

Room 3-709, Building 6, Huoju Technopark, No.10 West St, Huangzhuang, Jiangmen, Guangdong, China. 529030

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LIVE AIR