

Wireless Follow Focus Quick Installation Guide

WONDLAN Wireless Follow Focus

1. Controller and receiver battery installation

1.1 Use Phillips screwdriver to remove the battery cover screws and open the battery compartment.



1.2 Remove insulation tape from the electrode and install the battery (pay attention to the positive and negative battery button).



1.3 Push the battery in the battery compartment and install the battery cover.



2. Install the camera and follow focus ring: mount the camera to the head and install the focus ring on the lens focus ring.



3. The receiver bracket and quick draws installation

3.1 Install the receiver stent: remove the two screws on receiver and mount the stent on it.



3.2. Install receiver quick draws: loosen the quick draw locking knob and install the quick draws on the 15mm catheter of the head.



Note: infrared emission lights of the receiver should be aligned infrared receiver side of the SLR cameras, or the infrared shutter does not work.

4. Driver motor gear and quick draws components installation

4.1 Install the gear: remove the screws on the motor and mount the gear on the motor and tighten the screws.



4.2 Install motor quick draws bracket: loosen the quick draw locking knob and mount the quick draws to 15mm conduit.



4.3 Toothed meshing adjustment of motor gear and focus ring: loosen the bracket knob and adjust the gear to match with the follow focus ring.



4.4 Connect motor assembly power cord: insert it into the receiver outlet



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1. Controller power switch & receiver power switch: Controller power light is on for 2 seconds, then off; red power light and blue signal light of the receiver are always on.



2. Reset settings of the controller:

Before use the follow focus the need to be reset, adjusting the focusing knob clockwise or counterclockwise to one end and pressing the key 1 and 4 simultaneously for about 2 seconds. LED lights reset setting is completed.



3. Memory keys use methods:

Adjust them to the desired focus and press the memory button 1 for one second; if the indicator light on the button is on and red signal light is on for one second, it indicates the success of this focus memory the move to the next focus memory. At the same time, press memory key 2, 3, and 4, to respectively record the focus.



Applicable occasions:

- Wireless Follow Focus can complete zoom widely in Steadicam movement lens, rocker lens and the orbital motion lens.

Note:

- It should be reset before each use, or the motor does not work.
- It may be insensitive in operation, because the battery voltage is too low. Please replace the battery timely.
- Infrared Shutters are divided into Canon and Nikon. Tell the customer service staff about your camera model when purchase.

4. The dial function:

When adjust the desired focus the focus position can be recorded manually by engraving lines.



5. Playback speed adjustment key:

Uses the memory button to switch the focus and adjust speed. Adjusting the speed knob can change the speed of the motor (with the memory effect, different shooting effects can be achieved and speed can be changed during zoom).



6. Infrared wireless shutter function:

Only suitable for Canon, Nikon SLR cameras.



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