01
02
03
04
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TOP

11

BOTTOM

01 LCD Display
Displays motor information

02 ENTER Button
Confirms selection and navigates menu

03 Up Button ▲
Go to the previous page / channel up

04 Down Button ▼
Go to the next page / channel down

05 MENU Button
Enter the main menu

06 Status Indicator
A solid light indicates normal operation while a flashing light indicates a connection issue

07 Motor Antenna
Receives wireless communication signal

08 0.8 Mod Motor Gear
Engages with the lens's gear ring to control focus
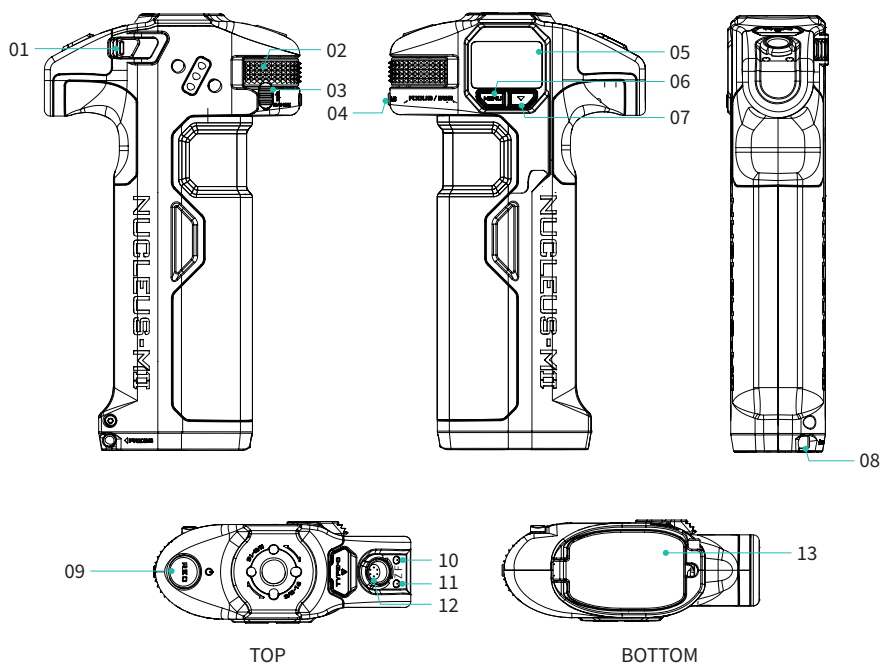
09 15/19mm Rod Attachment
Accommodates two types of rods

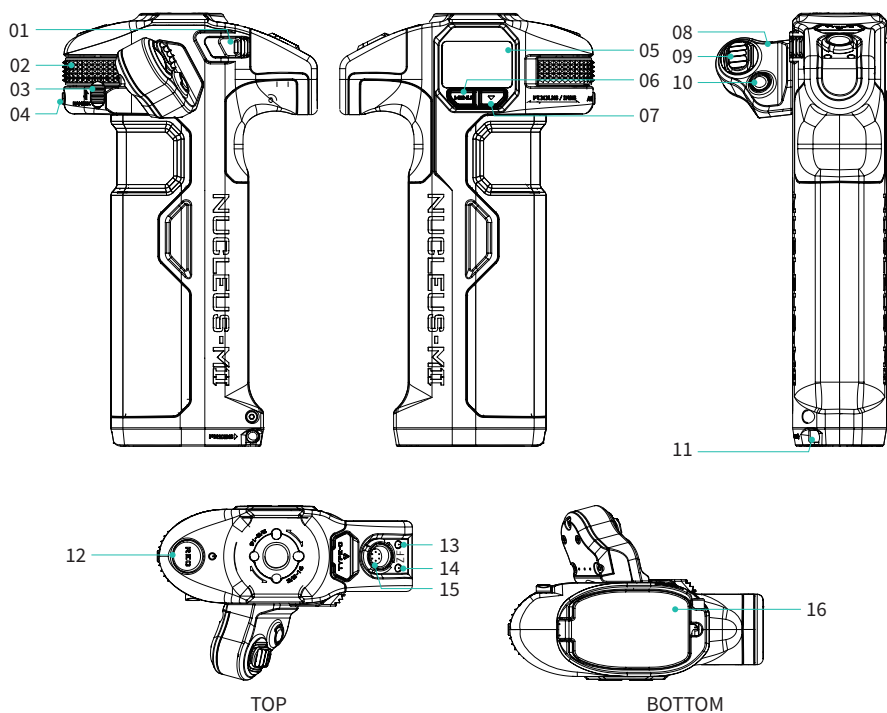**10** EXT-1
Power input, communication input and output

11 EXT-2
Power input, communication input and output

TOP

BOTTOM

01 Release Button
Press to install/remove ZOOM Module

02 Hand Grip Finger Knob
Controls connected motor

03 Knob Range Switch
Switch between two range settings

04 A/B Point Button

05 LCD Display
Displays information

06 MENU Button
Enter the main menu

07 Down Button ▼
Go to the next page

08 Battery Compartment Release
Press to open the battery compartment cover

09 REC Button
Start/stops recording

10 F: Focus Range Indicator

11 Z: Zoom Range Indicator

12 Power and Communication Port

13 Battery Compartment Cover

TOP   BOTTOM

01 Release Button

02 Hand Grip Finger Knob
Controls connected motor

03 Knob Range Switch
Switch between two range settings

04 A/B Point Button

05 LCD Display
Displays information

06 MENU Button
Enter the main menu

07 Down Button ▼
Go to the next page

08 ZOOM Module
For zoom motor control

09 Zoom Rocker
For zoom motor control

10 Zoom A/B Point Button

11 Battery Compartment Release
Press to open the battery compartment cover

12 REC Button
Start/stops recording

13 F: Focus Range Indicator

14 Z: Zoom Range Indicator

15 Power and Communication Port

16 Battery Compartment Cover

FIZ Hand Unit

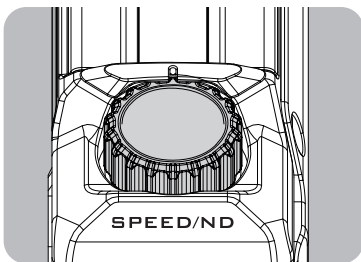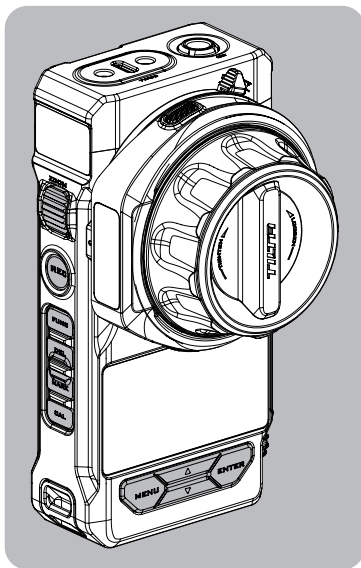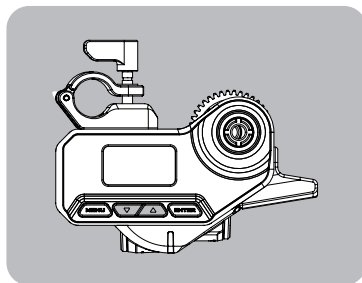01 Double click the Up button " ⬆ " to enlarge the scale of the Electronic Focus Marking Disk.

02 Double click the Down button " ⬇ " to reduce the scale of the Electronic Focus Marking Disk.

03 Press the Up " ⬆ " and the Down buttons " ⬇ " at the same time and hold for 1 second to enter EZ pairing mode.

04 Hold the Up button " ⬆ " and push the Zoom rocker at the same time. It will provide maximum zoom speed. " ZOOM "

05 Hold the Down button " ⬇ " and push the Zoom rocker at the same time. It will provide minimum zoom speed. " ZOOM "

06 Press and hold the MENU button " MENU " to return to the main page.

07 Press and hold the ENTER button " ENTER " to turn off motor light.

08 Press and hold the REC button for 3 seconds, " REC " the unit will power off.

08 Press and hold the REC button " REC ", release, then double click the REC button " REC ", the unit will power off immediately.

09 Press and hold the FUNC button " FUNC " to lock the LCD screen.

10 Double click the FUNC button " FUNC " to switch between active and inactive modes.

11 Double click the MARK button " DEL " to set a focus mark.

12 Press and hold the MARK button " MARK " until the unit vibrates. Rotate the hand wheel to set the RANGE.

13 Double click the DEL button " DEL " to delete the MARK. Press and hold " DEL " to delete the RANGE.

14 Press and hold the CAL button " CAL " to initiate automatic calibration.

15 Press and hold the SPEED/ND button " ⬡ " to toggle the speed setting for the zoom rocker.
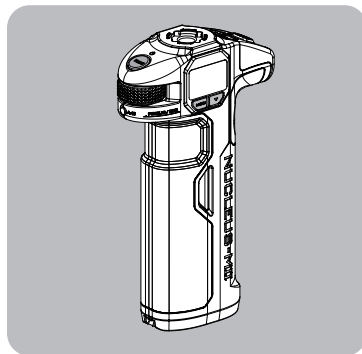
Motor

01 Press the Up button " ▲ " and the Down button " ▼ " at the same time and hold for 1 second to enter EZ pairing mode.

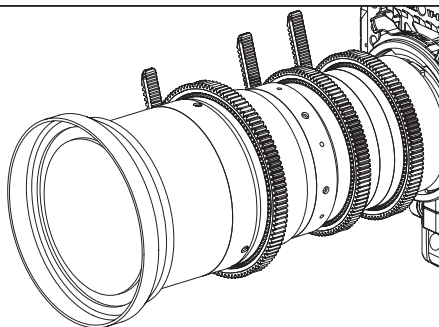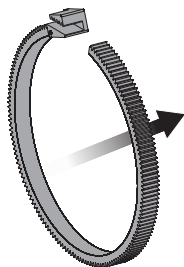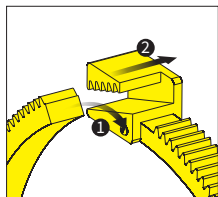**02** Press and hold the Down button " ▼ " to initiate automatic calibration.

Hand Grips

01 Press the MENU button " MENU " and the Down button " ▼ " at the same time and hold for 1 second to enter EZ pairing mode.

02 Press and hold the REC button for 3 seconds, " REC " the unit will turn off.

03 Double click the MENU button " MENU " to enter menu.

10 ASSEMBLY

Mounting the Motor to the Lens

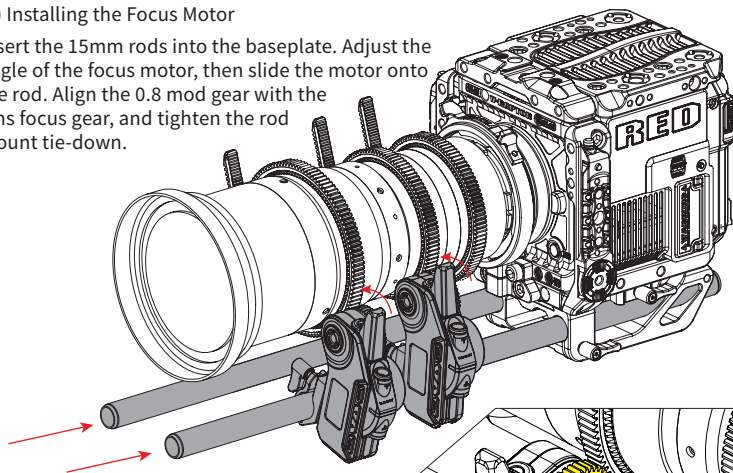(1) Installing the Focus Gear Ring

Secure the focus gear ring to the lens by locking and tightening it according to steps ① and ②.

⚠ **REMINDER** Omit this step if the lens is equipped with a built-in 0.8 mod gear.

(1) Installing the Focus Motor

Insert the 15mm rods into the baseplate. Adjust the angle of the focus motor, then slide the motor onto the rod. Align the 0.8 mod gear with the lens focus gear, and tighten the rod mount tie-down.

The motor includes 15mm and 19mm rod mounts, compatible with 15mm and 19mm rod systems respectively.

15mm Rod Mount

19mm Rod Mount