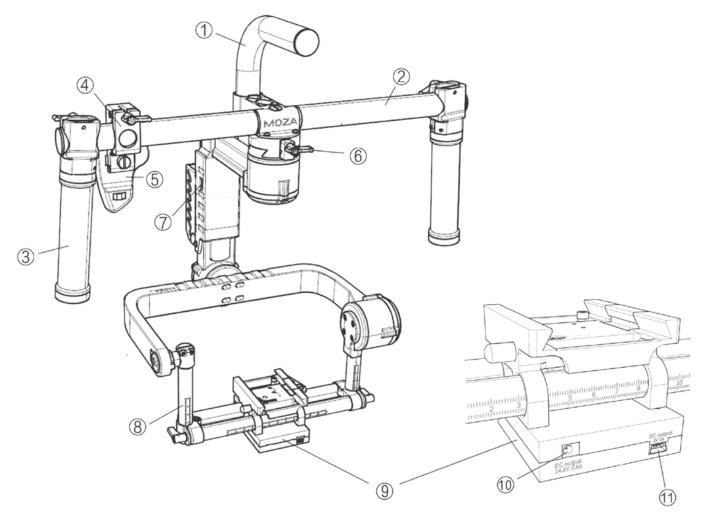
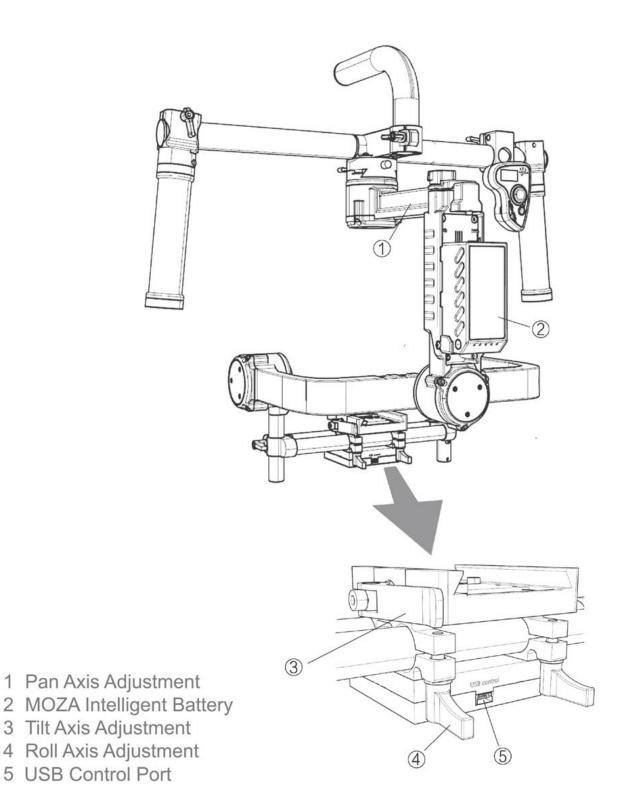


V1.0

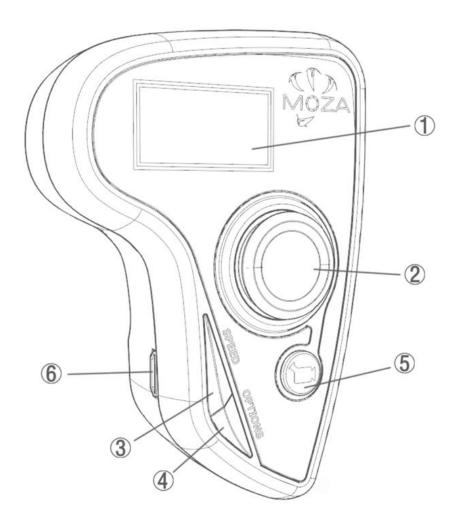
MOZA Lite2



- 1 Top Handle
- 2 Handle Bar
- 3 Side Handle
- 4 Bracket
- 5 Thumb Controller
- 6 Pan Axis Quick Release Mount
- 7 USB/S-Bus Port
- 8 Vertical Tilt Adjustment
- 9 Distribution Unit
- 10 DC Output 14.8V
- 11 DC Output 5V



Thumb Controller

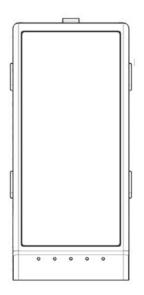


- 1 OLED Screen
- 2 Joystick
- 3 Speed Button
- 4 Options Button
- 5 Power ON/OFF & Record Button
- 6 Micro USB Port (Charge & Upgrade)

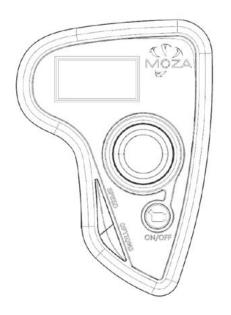
Quick Start Guide



Please charge the MOZA intelligent battery.
 To check the current battery level, press the power button once.



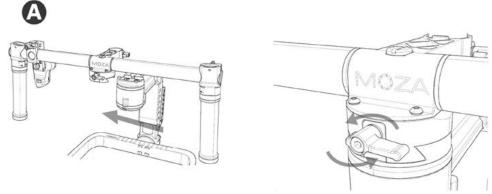




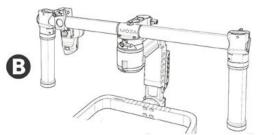
2 Please charge the Thumb Controller via the micro USB charging port. To check the Thumb Controller battery level, press and hold the power button for 3 seconds to turn it on. The battery level indicator on the up right corner of OLED screen displays the current battery status.



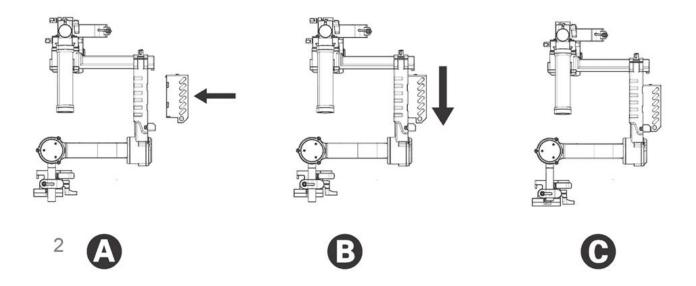
ASSEMBLING THE MOZA LITE



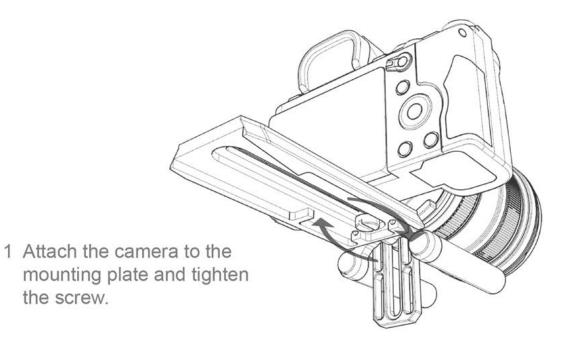
1 Attach the gimbal to the handle bar. Slide the handle bar horizontally into the gimbal and tighten the lock-knob.

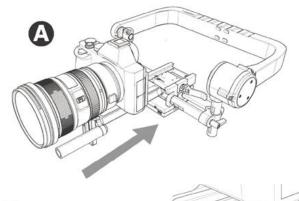


2 To install the MOZA intelligent battery, slide it directly into the gimbal and then slide down until the lock-pin is secured.

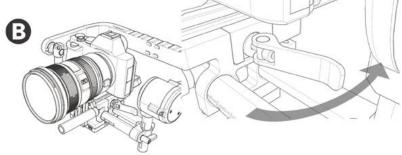


MOUNTING THE CAMERA





2 Insert the camera until the safety lock engages. Then tighten the side clamp.

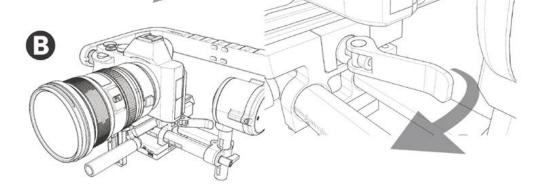


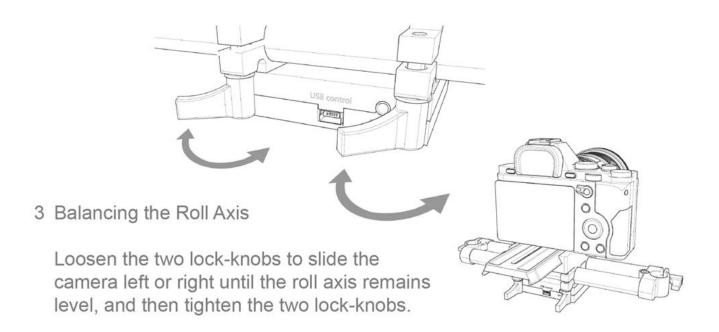
2 Balancing the Tilt Axis

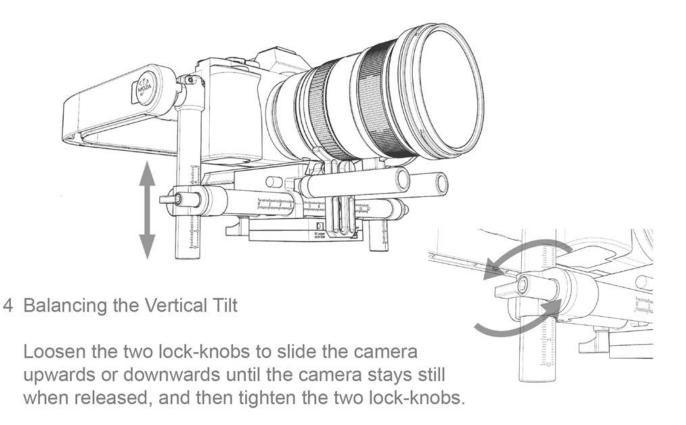


1 Place the gimbal upside down on a level surface.

Loosen the side clamp to slide the camera forwards or backwards until the tilt axis remains level, and then tighten the side clamp.







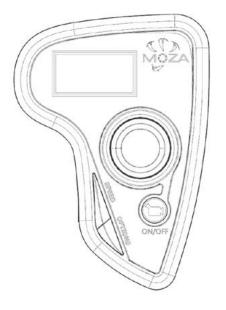
5 Balancing the Pan Axis

Loosen the lock-knob to slide the compartment forwards or backwards until the pan axis stays still when released

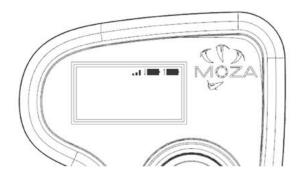


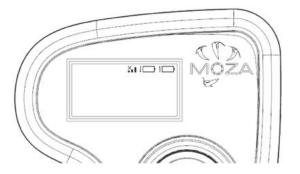
CONNECTING THE THUMB CONTROLLER TO MOZA LITE

1 Turn on the MOZA Lite2 by pressing the power button for 3 seconds.



2 Turn on the thumb controller by pressing the power button for 3 seconds. Check the signal indicator on the up right corner of the OLED screen. If the thumb controller is connected, the signal indicator will show the signal strength.



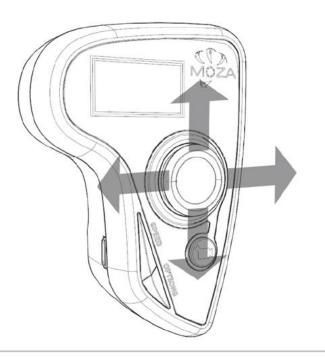


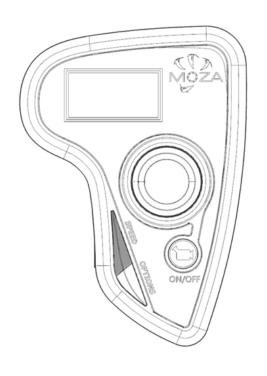


THUMB CONTROLLER OPERATION

1 Joystick

Horizontal movements control the pan axis.
Vertical movements control the tilt axis.





2 Speed Button

Single press: Change speeds between Low/Medium/High. Long press: Change speed settings between gimbal movement speed and focus control speed.

3 Options Button

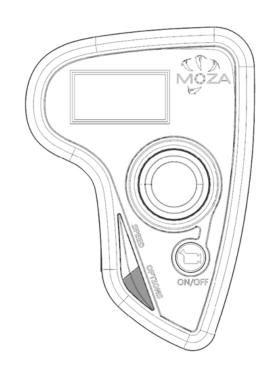
Single press: Change follow modes between pan follow, tilt follow and all locked.

Long press: Enter the menu.

4 Record Button

Single press: Start or stop recording.

Long press: Power on/off





- 1 Assemble the gimbal
- 2 Mount the camera
- 3 Connect USB control cable from the camera to distribution unit. (For MOZA Lite2 Premium/Professional)
- 4 Balance the gimbal.
- 5 Power on the gimbal and the thumb controller.
- 6 Long press the "options" button to enter the menu.
- 7 Select "Camera" in the thumb controller to set your camera and lens.
- 8 You are ready to shoot.



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