

User's manual



Scan the code to download the
iOS/Android version of the APP



Scan the code to download the
LS-i Apple version of the APP

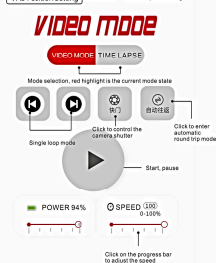
English

Diagram of the robot chassis with labels: Indicator light, 1/4 screw hole, Charging port, Steering wheel, Adjustable angle, Shutter port.

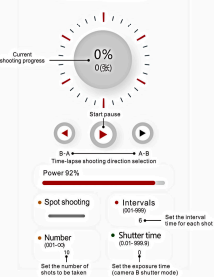
Maximum load-bearing range: 3KG	Maximum speed: 10cm/s speed adjustable, speed 0%-100% optional
Life time: 4 H	APP remote control distance: 6M (without interference, maximum)
Body battery charging time: about 3H	Built-in battery capacity: 1800mAh

Charging status: display red light.
Fully charged state: red light off.
Insufficient battery state: the battery is less than 10%, the red light flashes for 80 seconds to shut down, the indicator light is off.

← AB Position Setting Enter AB point settings



TIME-LAPSE



Scan the QR code to download the APP according to your mobile phone system.
After the download is complete, you can proceed to the next step.

Press and hold the power button on the main unit for 2 seconds to turn it on, and the indicator light will be green.



Open the mobile phone Bluetooth, then open the mobile APP software, click to find the device, when the device list appears L5-1, click connect.

AB point to set (the arrow in the figure below indicates).



Enter the AB point setting interface, forward rotation and reverse rotation are the driving direction selection of the car, first confirm the position of point A, click "point A positioning completed" after confirmation, and then select point B positioning, click after confirmation B point positioning is complete, "positioning complete" will be displayed in red to indicate that the positioning of point AB has



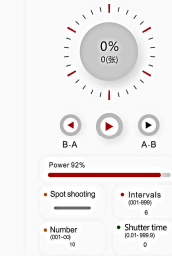
Enter the video mode and time-lapse photography mode interface, click to select according to your needs, as shown in the figure below.



Video mode operation steps
(see previous chapter)



Click the icon "Delay Mode" to enter the delay mode. After setting the parameters, click the start button to start shooting; B → A button: start from point B; A → B button: start shooting from point A.



2. Free choice of AB point positioning and shooting.

- Support time-lapse photography shooting, parameter custom selection.
- Can shoot in straight-or curved lines.
- It can be used with a ball head to shoot at low tilt, and multiple angles.
- Built-in lithium battery, support type-c interface charging.
- The power is displayed in real time, and the speed is adjustable from 0-100.
- Using stepping motor, precise control and low noise.
- 10. The maximum load-bearing capacity is 3KG, and it supports mobile phone micro-singles, video recorders, etc., and there is no restriction on models.
- The APP's shutter button supports most mirrorless cameras.

- 1. Do not turn the driving wheel forcefully.
- 2. It should not exceed the 3KG load-bearing range.
- 3. Do not use on non-flat surfaces.
- 4. The center of gravity must be adjusted and the shooting machine must be before turning it on for use.
- 5. Please adjust the angle within the scale range, if it exceeds the range, it will affect the running effect.

Please use this product in the normal way, and please refer to:



1. Autodolly	1PCS	4. Hex wrench
2. TYPE-C charging cable	1PCS	5. Mutual screw
3. Manual	1PCS	6. Rubber ring (4mm)

FCC warning:

1. This device should be installed and operated with minimum distance 20cm between the radiator&your body.
2. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
3. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
4. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.