



LIVEMAN



LIVEMAN SELFIER Selfie Partner User Manual

Thanks for choosing our products.
Please read carefully before using.

Thanks for choosing our products. Please read carefully before using LIVEMAN Selfie Partner, is not only a Selfie stick, but also a portable power, it supports Android and Apple mobile phone to take pictures, and LIVEMAN series camera to take pictures and record.

Please read carefully to familiarize yourself with this product before using it.

Copyright

Please comply with the relevant laws and regulations of your country and region, shall not use this product for illegal operation. If the illegal use of all the consequences and losses caused by the product, LeTV Sports AEE technology (Shenzhen) Ltd. does not bear the corresponding responsibility.

Three main functions

1. Connect mobile phone take picture by bluetooth, Connect all series of LIVEMAN camera to take picture and video by bluetooth.
2. You can open the fill light whenever and wherever you like when shooting and recording video.
3. Built-in 1100mAh battery, can charge the phone and camera.

Notes

1. Please do not use chemical solvents to wipe the product.
2. Please don't sprinkle or apply strongly acidic reagent to the products.

3. Please don't put the product in high temperature place or into the fire.
4. Please don't yank or throw down this product.
5. Some phones may not support this product.
6. This product supports IOS 7.0 or above and Android 4.4 or above.
7. This product is non water-proof, please do not immerse it in water.
8. Please do not twist this product forcibly.



Main features

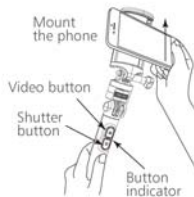
1. Bluetooth 4.0, low power consumption, high speed without delay.
2. Combine selfie stick with remote control.
3. You can take selfie in long distance even if the device is not put on the stick. Working distance up to 10meters under no obstacles.
4. Has three function keys: record button, camera button, light button.
5. Built-in rechargeable battery, can shoot 500 times above according to different frequency once full-charged.
6. LED lights:
LED1: Blue light is on when turn on, off when turn off(button indicator).
LED2: Green light flashed slowly when

start taking video, it is on when stop (button indicator).
LED3: Red light is on when charging, off when full charged; when power is less than 20%, red light flashes.(Micro USB indicator)
LED4: The blue light is on when power output.(Micro USB indicator).

Usage

On your phone, open the camera icon and select photo.

1. Push the phone upward lightly (as shown). It will automatically tighten once released.
2. Press the shutter or shooting button for two seconds (2s) to turn on, and two seconds (2s) to turn off.
3. Select the SETTINGS icon on your phone. Then click on Bluetooth settings and look for the device named LIVEMAN S1. Once it appears select it.



4. Turn on the camera on your phone, and press the shutter button.
5. To release the phone from LIVEMAN S1, push it upward lightly, then remove the phone with your hand.



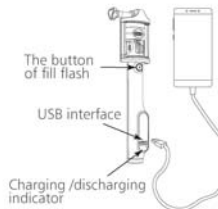
Connect LIVEMAN camera to shoot a picture or take a video recording.

1. Remove the S1 phone holder.
2. Fix liveman camera on the S1.
3. Turn on liveman camera.
4. Press the shutter button for two seconds (2s) to turn it on, and press it for two seconds (2s) to turn it off. You will see the blue light of the S1 flash.
5. The selfie stick automatically connects with the camera.
6. After the blue light slow flash, press the camera button to take pictures, the blue indicator light flashes two times, press the record button to record, the green indicator light flashes. Press the record button again to stop recording, the green indicator light is on.
7. Removing the Liveman camera.



The fuction of power bank:

1. Insert one end of the USB cable into this product, the other end into the equipment and the blue light starts flashing.
2. When voltage is low, blue light starts flashing, over a period of time, blue light is off and the product is stop output.



Specification

Max. Load	500g
Expansion length	240~750mm
Clip range	55~85mm
Main material	Aluminum+ plastic +silicone
Section	6
Weight	260g
Battery capacity	1100mAh
Working current	3.5mA
Standby current	0.3mA
Working voltage	3.7~4.2V
Standby time	100 hours above
No. Of multiple shots	500 times above
Charging voltage /current	DC 5V/1A
Charging time	≤1.5 hour
Output voltage /current	5V/1A
Support system	IOS 7.0 or above, Android 4.4 or above, Liveman camera
Firmware upgrade	it support OTA function and APP upgraded

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.

Statement

This document applies only to equipment or services in mainland China. LeTV may stop providing a particular device or service at any time. Equipment and service information may be modified at any time. Please contact your local sales representative for valid device or service information.

We have to be accurate and complete in the preparation of this document, but can not guarantee that there are no errors. We may periodically revise this document, these amendments will be reflected in the new file. LeTV may make improvements and / or changes in equipment or procedures described in this document without prior notice.

The images and illustrations in this document for illustrative purposes only, subject to the actual status of the device.

Some components, functions and features mentioned in this document, provided for illustrative purposes only and may apply only to certain types of equipment or the series, not describe the actual specifications of your device.

Specific specifications of purchased equipment is subject to your invoice and purchase agreement and other transaction credentials prevail, if in doubt, you should verify the seller to confirm. Technical performance indicators mentioned in this document are measured in a particular environment, there may be differences in other operating environments. Users of this document should verify the applicable data under certain circumstances.

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FCC INFORMATION

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2. This device must accept any interference received, including interference that may cause undesired operation.

Note: 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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.