

GENE

LeTV Sports camera

LIVEMAN-M1

Action Camera User Manual

Please read this manual carefully before using the product.

LIVEMAN is a portable high-performance action camera, which allows you to take high-quality photos and videos and make live video broadcast when used in conjunction with LIVEMAN App.

Before using the camera, please read this user manual carefully. During use of the action camera, you can view photos and videos you have taken via the App on a mobile phone. When reading this manual, you are recommended to perform actual shooting operations so that you can get a better understanding of the camera. In order to avoid damage to the camera and loss of quality photos and videos, please first read the "Precautions" section in this manual.

Before shooting, please check the camera and read the "Precautions". After shooting, please be back the photos and videos to make sure the data are saved properly. LeTV Sports shall assume no liability for any damage to the camera arising from malicious actions, improper use of the camera, or use of an unauthorized TF card.

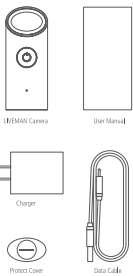
Copyright: Please abide by applicable laws and regulations in your geographical location. Do not use the camera for illegal purposes. LeTV Sports shall assume no liability for any consequence or loss arising from illegal use of the camera.

TF Card: The "memory card" mentioned in this manual refers to TF card. This camera is not shipped with a TF card (for saving photos and videos, you need to buy it separately). Only use branded TF card (up to 64G supported). A low quality card may result in failure or interruption of photo shooting or video recording.

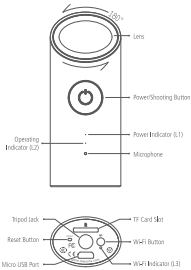
Protect Cover: The Protect cover can prevent splashing water and dust from intruding into the camera body in domestic environment. If higher waterproof rating is needed, please buy a professional waterproof case intended for this product.

Unpacking

Check the packing box to see if all following items are contained (standard configuration):



Camera Appearance

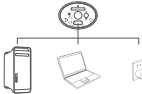


Indicator Information:

Indicator Info			
Indicator	L1	L2	L3
Flash	Flashlight indicator	Flash	Video
Power	100% battery level when fully charged	100%	100%
Video recording	100% battery level when fully charged	100%	100%
Photo shooting mode	100% battery level when fully charged	100%	100%
Video recording	100% battery level when fully charged	100%	100%
Photo shooting mode	100% battery level when fully charged	100%	100%
Charging	100% battery level when fully charged	100%	100%
Flashlight	100% battery level when fully charged	100%	100%

Charging

Please use the provided data cable and power adapter to charge the camera. You can also charge the camera via a PC or mobile power pack with USB-A USB output.



Basic Operation

1. Startup/Shutdown

Startup: Long press the Power/Shooting Button for 3s.

2. Enable/Disable Wi-Fi

Enable Wi-Fi: Press the Wi-Fi Button.

Disable Wi-Fi: Press the Wi-Fi Button.

3. Video Recording/Photo Shooting

Video Recording: Press the Power/Shooting Button to start video recording.

Photo Shooting: First press the Power/Shooting Button twice to switch the camera mode to photo shooting mode. Then the Power/Shooting Button to take a photo.

4. Firmware Upgrade

Upgrade via App and TF card: First make sure the mobile device is connected to the Internet, then use the App and connect to the camera. If there is new version, the system will pop up an upgrade prompt.

5. Restore to Factory Settings

You can restore the camera to factory setting by App.

6. Power off the camera

You can also press the "RESET" key to force shutdown the camera.

7. App Download Address

https://www.lestv.com/lestv



Precautions

1. This camera is a sophisticated electronic device. Do not drop the camera or subject it to physical impact.

2. But if it is exposed to water for a long time, please call our Customer Service immediately and provide an activation service center nearby. If the camera accidentally comes into contact with water drops during routine operation, please use a dry cloth to wipe off the water drops. If the camera is exposed to salt water for a long time, please wipe it with a slightly damp cloth.

3. Keep the camera away from any objects with high-intensity magnetic field, such as magnets or electric metal, or any objects that generate strong radio waves (e.g., high-power antenna). A harsh magnetic field may cause problem to the camera or data loss.

4. Do not put the camera in a place where the temperature is too high, such as a car exposed to direct sunlight. High temperature may result in camera failure. Please do not force attempt to disassemble the camera, otherwise the electronic circuit inside the camera may be damaged.

5. If the camera will be idle for a long time, please keep it in a dry, cool and well-ventilated place.

6. Please avoid putting the camera in a place with corrosive chemicals, such as a desktop.

7. The camera may be damaged if it is used continuously. This is not a product fault, but you should use the camera properly.

8. During continuous use, if the camera body temperature gets too high, the camera will automatically save the current file and then shut down automatically.

Specifications

Appearance	12.8
View angle	150°
Photo pixel	4800, 4800 pixel
Video resolution	1080P, 720P, 480P
Photo format	JPG
Measuring time	Approx. 2.5s
Power input	5V 1A
Battery capacity	1000mAh
Charging duration	Approx. 2h (100%)
Storage temperature	+5°C ~ +35°C
Relative humidity	85%
Operating environment temperature	+5°C ~ +35°C
Weight	65g
Product dimension	52x25x35mm

Troubleshooting

1. Lockup step during video recording

If the recording speed of the memory card is too slow, video recording may stop automatically. It is recommended that memory a branded TF card of Class 10 or above should be used to ensure smooth shooting.

2. Photos are distorted

If the camera is fast moved leftwards or rightwards (high-speed pan), or the subjects are moving fast, the photos may look distorted.

3. Several video files are saved during one video recording. The camera will automatically save video files in 10-minute segments. When the duration of a video recorded reaches 10min, another video file will be created automatically.

Optional Accessories



It is suggested that LIVEMAN accessories intended for the same series should be used.

This product to achieve the best performance when used in conjunction with LIVEMAN accessories. LeTV Sports and its affiliates shall assume no liability for any damage to the product caused by or any accident arising from use of any accessories not provided by LeTV Sports. Any damage to the product caused by use of third-party accessories is beyond the warranty coverage.

The battery is specially designed for products of LeTV Sports. If the battery is used in an incorrect product, LeTV Sports shall assume no liability for any fault or accident arising therefrom.

Statement: Due to continuous product update and development, we reserve the right to modify our products and services without prior notice.

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FCC RF Exposure Information and Statement

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. 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.

This smartphone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure information and Statement the SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Device type LIVEMAN-M1 (FCC ID: 2AGKNLIVEMAN-M1) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. This device was tested for typical body-worn operations with the back of the handset kept 0 mm from the body ,To keep the device at least 0 mm away from your body to make sure the RF exposure level compliant or lower to the reported level.

.The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.The extremity SAR limit: 10-g 4.0 W/kg.