

FitSpark®

User Manual

EAGLE i15 PRO MAX
DualScreen Action Cam



Model: FS-101



Hello

Thank you for purchasing this camera. Please read the manual carefully before using, and keep it in a safe place for future reference.

The contents covered in this manual is based on the latest information at the time of writing the manual. Due to the differences of technical development and production batches, it may be slightly different from your actual use. Please take the actual product features prevail.

Operation Guide

This camera is required to use a Micro SD high speed card (multimedia memory card) of U3 or higher. Memory card is not included & you need to buy it separately.

MEMORY CARD INSTRUCTIONS

- If you use a newly purchased memory card for the first time, or there are some data or images taken by other cameras in the memory card that cannot be recognized by the camera , please make sure to format the memory card first.
- Please turn off the camera before inserting or removing the memory card.
- After using the memory card for many times, its performance will be reduced. If performance decreases, you need to buy a new memory card.
- Memory card is a precision electronic device. Do not bend, drop or subject with heavy pressure.
- Do not place the memory card in a strong electric or magnetic environment, for example nearby the speakers or TV receivers.
- Do not use or place the memory card in an excessively hot or cold environment.
- Keep the memory card clean and avoid contacting with any liquid. If the memory card

contacts with liquid, wipe it dry with a soft cloth.

- Put the memory card into the card holder when it is not in use.
- The memory card becomes hotter after long-term use. This situation is normal.
- If one of the following conditions occurs of the memory card, the recorded data may be damaged:
 - Improper use of the memory card.
 - Turn off the camera or remove the memory card during recording, deleting(formatting) or recognizing.

CAUTIONS

This is a 4K action camera, It is normal for the housing to exert heat under use.

Do NOT expose the product directly to high temperatures over 50°C.

Keep it safe from falling and dropping.

Do not place heavy objects on the camera.

Keep it distance from any strong magnetic interference objects like electrical machine to avoid strong radio waves that might be damaging the product and affect the sound or image quality.

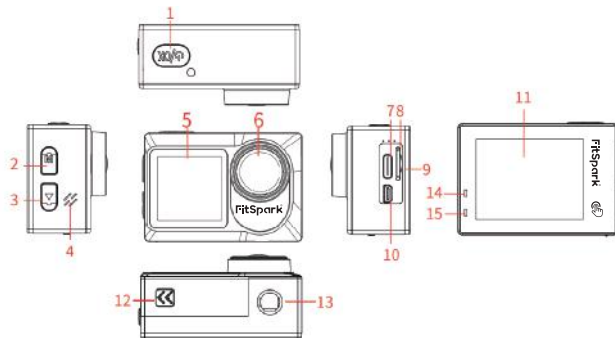
Keep the camera away from water and liquids (unless equipped with waterproof case). This may cause the camera to malfunction.

In case of overheating, unwanted smoke or unpleasant smell from the device, unplug it immediately from the power outlet to prevent hazardous fire.

Stored the device in a cool, dry and dust free location.

Do not attempt to open the case of the camera or modify it in any way, if the camera has been detached, the warranty will be void.

Product Diagram



- | | | |
|--------------------|-----------------------|-------------------------|
| 1.OK/Power button | 2.Mode/Up button | 3.Down button |
| 4.Speaker | 5.1.4" Front screen | 6.Lens |
| 7.USB-C | 8.Microphone | 9.Micro SD card slot |
| 10.HD out port | 11. 2"Back Screen | 12. Battery compartment |
| 13.1/4"metal screw | 14. Working indicator | 15.Charging indicator |

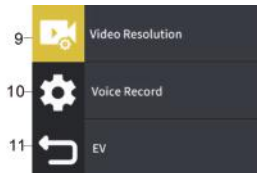
Indicator

Working Indicator	a.LED turns off when camera is off b.LED flashing during recording
Charging Indicator	a. LED is on during charging b. LED is off after finishing charging

Button Instructions

Power button /OK button	Press and hold this button around 3 seconds to power on the camera; Press and hold this button around 3 seconds to turn off the camera when camera is on
	Short press for video recording / picture capturing on video / picture mode
	Short press to confirm the selection in setting menu
	Short press to play/pause during video playback
Mode Button /Up Button	Press and hold this button around 3 seconds to switch between the back 2" screen and front 1.4" screen.
	Short press to pop up the six square grid shortcut mode
	Playback mode/Setting menu: Short press to return back to the up-level directory, press and hold to scroll up options.
Down button	Preview interface: Press and hold this button to activate the WIFI function; short press to turn off Wi-Fi.
	When preview mode of back screen: Short press to switch between Video-Photo-Playback- Video Setup – Photo Setup;
	When preview mode in front screen: Short press to switch between Video/Photo mode.
	Playback mode/Setting menu: Short press to scroll down.

Operation diagram



- 1.Video Mode
- 2.Recording Time
- 3.Remaining video recording time of the micro SD card
- 4.MIC
- 5.Battery power information display
- 6.Playback (Click this icon to enter the playback menu)
- 7.Resolution display (touch the screen to enter the video mode adjustment)
- 8.Menu settings (touch the screen to enter the video and system menu settings)
- 9.Video Settings Menu
- 10.System Settings Menu
- 11.Exit

VIDEO SETTINGS

Video Resolution: 4K30fps / 2.7K 60/30fps / FHD 1080P 120/60/30fps / 720P 240/120/60fps

- When capturing video at high resolution or high frame rates such as 4K 30fps, the camera may become hot and consume more power, which is normal.
- FAT32 format Micro SD card stops recording when the storage of each file is over 4GB and starts to record again on a new file

Image Stabilization : On/Off

This camera is equipped EIS function with 6-axis gyroscope to detect motion changes. When the camera tilts, moves, shakes, the sensor use image cross-border compensation algorithm to compensate the change and produce stable videos, especially in activities with relatively small angle (about 6 degrees).

Note:

- Image Stabilization does not support 1080P 120fps & 720P 240/120fps video resolution.
- Image Stabilization and Distortion Calibration cannot be activated at the same time.

Voice Record : On/Off

When voice record is activate, the recorded videos will include a voice; otherwise, the recorded video is no voice.

Wind Noise Reduction: On / Off

Turn on Wind Noise reduction function, it can lower the noise to an acceptable level.

EV (Exposure Value): -3 ~ +3

By default, your camera uses the entire image to determine the appropriate exposure level. However, EV lets you select an area that you want the camera to prioritize when determining exposure. This setting is particularly useful in shots where an important region might otherwise be over- or underexposed.

When you change this setting, the LCD display immediately shows you the effect on

your image. If you change modes, the camera returns to using the entire scene to determine the correct level of exposure.

Metering: Center / Multi / Spot

In photography, the metering mode refers to the way in which a camera determines exposure. Cameras generally allow the user to select between center and average metering modes. The different metering modes allow the user to select the most appropriate one for use in a variety of lighting conditions

Date Stamp: Off / Date / Date&Time

If you turn on Date Stamp, this camera adds date/time stamp to the videos you record. If you turn off Date Stamp, this camera will not add date/time stamp to the videos you record.

Loop Record : Off / 1min / 3min /5min

When the Micro SD card is full, the new files will cover the old one if loop recording is on.

Note:

- FAT32 format Micro SD card stops recording when the storage of each file is over 4GB and starts to record again on a new file.

If you select Loop Record, Timelapse Video, Slow Motion and Fast Motion will not be available automatically.

V-Timelapse(Timelapse Video): 1 Sec / 3 Secs / 5 Sec / 10 Sec /30 Sec /1 Min

Timelapse Video creates video from frames captured at specific intervals. This option lets you capture a time lapse event and immediately view or share it as a video.

Select 3 seconds means recording 3 seconds to get one frame per second.

For example: If you select 4K/30FPS and 3 secs, you need to record 90secs, then you can get 1 sec video for 4K/30FPS.

Note:

- Time Lapse Video is captured without audio.
- If you select Timelapse Video, EIS, Loop Record, Slow Motion and Fast Motion will not be available automatically.

Timelapse Duration: Unlimited / 5 Min / 10 Min / 15 Min / 20 Min / 30 Min / 60 Min

Continuously creates Timelapse Video at specific duration

Note: If you want to set Timelapse Duration, please turn on V-Timelapse first.

Slow Motion:

Slow motion is an effect in film-making whereby time appears to be slowed down.

Note:

- Slow Motion is only available on 2.7K/60fps & 1080P 60fps & 720P 120fps/60fps Video Resolution.
- If you select Slow Motion, Loop Record, V-Timelapse, Fast Motion will not be available automatically.

Fast Motion:

Fast motion is an effect in film-making whereby time appears to be speed up.

Note:

- If you select Fast Motion, Loop Record, V-Timelapse, Slow Motion will not be available automatically.

3.2 Photo mode



1. Photo mode
2. Recorded photo quantity
3. Available photos quantity of the Micro SD card
4. Battery power information display
5. Photo playback
6. Resolution display (click this icon to enter photo mode adjustment)
7. Setting menu (click this icon to enter the picture and system menu settings)
8. Photo Setting

PHOTO SETTINGS

Photo Resolution: 20M/16M/12M/8M

It is for you to set different photo resolution.

Image Quality: High/Middle/Low

It is for you to set different image quality.

ISO: Auto / 100 / 200 / 400 / 800 / 1600 / 3200

ISO determines the camera's sensitivity to light, and creates a trade-off between brightness and resulting image noise. Image noise refers to the degree of graininess in the image. In low light, higher ISO values result in brighter images, but with greater image noise. Lower values result in lower image noise, but darker images. When you change this setting, the display immediately shows you the effect on your image.

EV (Exposure Value): -3 ~ +3

By default, your camera uses the entire image to determine the appropriate exposure level. However, EV lets you select an area that you want the camera to prioritize when determining exposure. This setting is particularly useful in shots where an important region might otherwise be over- or underexposed.

When you change this setting, the LCD display immediately shows you the effect on your image. If you change modes, the camera returns to using the entire scene to determine the correct level of exposure.

Metering: Center / Multi / Spot

In photography, the metering mode refers to the way in which a camera determines exposure. Cameras generally allow the user to select between center and average metering modes. The different metering modes allow the user to select the most appropriate one for use in a variety of lighting conditions.

Date Stamp: Off / Date / Date & Time

If you turn on Date Stamp, this camera adds date/time stamp to the videos you record. If you turn off Date Stamp, this camera will not add date/time stamp to the videos you record.

Burst Photo: Off / 3photos / 5photos / 15photos / 30photos

Continuous shooting can take up to 30 photos in a certain amount of time, making it ideal for fast-moving events.

- If you select Burst, P-Timelapse, Self-Time and Long Exposure will not be available automatically.

P-Timelapse (Time Lapse Photo): 3 Sec / 5 Sec / 10 Sec / 30 Sec / 1 Min

Time Lapse Photo captures a series of photos at specified intervals. Use this mode to capture photos of any activity, then choose the best ones later.

Note: If you select P-Timelapse, Burst, Self -Time and Long Exposure will not be available automatically.

Timelapse Duration: Unlimited / 5 Min / 10 Min / 15 Min / 20 Min / 30 Min / 60 Min

Note: If you want to select Timelapse Duration, please turn on P-Timelapse first.

Self-Time: Depay 2s / Depay 5s / Delay 10 sec

A Delay Time gives a delay between pressing the shutter release and the shutter's firing. It is most commonly used to let photographers to take a photo of themselves (often with family).

Note:

- If use Self-Time function, Burst , P-Timelapse and Long Exposure will not be available automatically.

LongExp (Long Exposure): Off / 1 Sec / 2 Sec / 5 Sec / 8 Sec / 30 Sec / 60 Sec

Long Exposure is an exposure method that selects a slow shutter speed. Long exposures can make dark scenes clearer and get fantastic effects. Especially in night vision scenes such as starry sky or city night traffic, the camera can also take fantastic photos at night.

Note:

- If you select LongExp, Burst, P-Timelapse and Self-Time will not be available automatically.

SYSTEM SETTINGS

Sound: Shutter / Boot-up / Beep / Volume

Shutter: On / Off

Sets the camera's shutter sound.

Boot-up: On / Off

Sets the camera's power on sound.

Beep: On/Off

Sets the camera's operation sound.

Volume: 0 / 1 / 2 / 3

Sets the volume of your camera's record sound.

Angle (Filed of View): Wide/Medium/Narrow

FOV refers to how much of the scene (measured in degrees) can be captured through the camera lens.

Diving Mode: Off/On

This mode is specially designed for underwater videography and can filter the red light to compensate for the color loss under the sea.

Effect: Normal / BW (Black & White) / Natural / Negative / Warm / Brightness Contrast

Default setting is Normal.

Distortion Correction: On / Off

Default setting is off.

Turn on Distortion Correction, it can correct the image distortion.

Driving Mode: Off/On

If you turn on car mode and connect camera with car charger, the camera will turn on automatically and start recording if you start your car's engine. and the camera will turn off and stop recording if you Turn off the car's engine.

Note:

- Must use 5V 1A output car charger.
- Using as a dash cam, we suggest to turn on the Loop Record, Driving Mode and Screen Saver at same time.

Microphone: Built-in / External

This is for you to decide if using the built-in MIC or External MIC.

Note:

If you do not choose External in the menu, even if you plug in an external MIC, it will use the built-in MIC as well.

Upside Down: On/Off

This setting determines the orientation of setting menu.

Screen Saver: Off / 1 Min / 3 Min / 5 Min

Turns off the LCD display after a period of inactivity to save battery life. To turn on the LCD display again, press any button on the camera.

Auto Power Off: Off / 1 Min / 3 Min / 5 Min

Powers off your camera after a period of inactivity to save battery life.

Power Frequency: 50Hz/60Hz/Off

Default setting is 50 Hz.

White Balance: Auto / Daylight / Shade / Tungsten Light / Fluorescent

AWB (Auto White Balance) lets you adjust the color temperature of videos and photos to optimize for cool or warm lighting conditions. When you change this setting, the LCD display immediately shows you the effect on your image.

Date & Time: YYMMDD 00:00:00

The date and time are automatically updated when you connect your camera to the iSmart DV2 app. However, you can manually change these settings, if needed.

Note:

- If the battery is removed from the camera for an extended period of time, the date and time will be reset automatically.

Language: English/简体中文/繁体中文

/Deutsch/Français/Italiano/Español/Portugues/Polski/Dutch/Русский/日本語

Sets the language that appears on the camera.

Format Card: Yes/No

To keep your Micro SD card in good condition, reformat it on a regular basis.

Reformatting erases all of your content, so be sure to offload your photos and videos first. To reformat your card, press the mode button to enter system setting, then press down button several times to enter Format > Format Card > YES.

System

FactoryReset: Yes/No

This option resets all settings to their default values.

System Info

You can check the model, BIS no., software version of your camera.

NOTE:

- Software version is the main information of firmware upgrade, troubleshooting and after-sales. If necessary, please provide the software version information to our after-sales team so that we can serve you in time.

Card Info: Capacity / Free Space

Card Info option let you check the capacity and free space of your Micro SD card.

PLAYBACK

■ PLAYBACK ON CAMERA

1. Enter Video or Photo playback mode, if the micro SD card contains a lot of content, it might take a minute for it to load.
2. Press the Up / Down Button to scroll to Playback
3. Press Shutter Button to open video or photo in full-screen view.
4. Press and hold the Down Button to choose the file which you want to check.
5. Press OK button to playback.
6. To exit the Playback mode, press and hold the Mode Button.
7. Use Up / Down Button to navigate and choose the exit icon.

■ PLAYING BACK ON TV

1. Turn on the TV
2. Connect the Mini HDMI end to the port on camera and HDMI end to HDMI port on the TV
3. Select the right input source on the TV
4. Turn on the camera after a while, you can preview the camera from TV
5. Setting your camera into the video/photo playback mode
6. Select the desired content to playback

Note:

- If the camera is connected TV with HDMI cable, the camera do not support to take videos or photo, only for Playback.
- HDMI cable is not included in the standard package, you will need buy an extra HDMI cable.

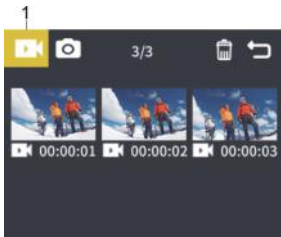
■ PLAYING BACK ON COMPUTER

To play back your video and photos on a computer, you must first transfer these files to a computer. Transferring also frees up space on your Micro SD card for new content. To offload files to a computer using a card reader (sold separately) and your computer's file explorer, connect the card reader to the computer, then insert the Micro SD card. You can then transfer files to your computer or delete selected files on your card. Note that you must use a card reader to offload photos or audio files. With this method, playback resolution depends on the resolution of the device and its ability to play back that resolution.

NOTE:

- 4K requires a high data transmission stream. If you playback 4K video file through a card reader, you may not be able to obtain sound playback. In order to get better playback results, it is strongly recommended to copy the 4K video directly to the computer to playback.
- This camera might not be compatible with the files from different solution camera or other device.
- The quick time player is a good compatibility with MOV format video files. We strongly recommend using the Quick Time Player to play back video files on your computer.

3.3 Delete the videos/photos



Video playback interface

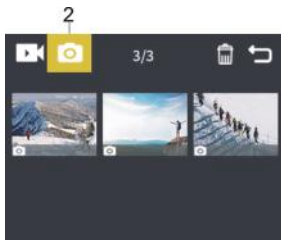
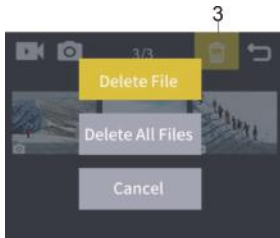




Photo playback interface



Delete Interface

When camera is on, short press the Down button to switch to “Playback” icon, then press OK button (or click the left bottom  icon on the Video/Photo preview interface) to enter into playback mode.

Delete the files by touch screen: When in “Video/Photo Playback Preview Interface”, touch  icon, then touch the file that you would like to delete, and delete  icon, the following “Delete Interface” appears, then touch to confirm.

BATTERY

The camera contains sensitive components, including the battery.

■ BATTERY STORAGE AND HANDLING

- Do not store in temperature above 140°F/60°C.
- Avoid exposing your camera to very cold or very hot temperatures. Low or high temperature conditions may temporarily shorten the battery life or cause the camera to temporarily stop working properly. Avoid dramatic changes in

temperature or humidity when using the camera, as condensation may form on or within the camera.

- Do not dry the camera or battery with an external heat source such as a microwave oven or hair dryer.
- Damage to the camera or battery caused by contact with liquid inside the camera is not covered under the warranty.
- Do not store your battery with metal objects, such as coins, keys or necklaces. If the battery terminals come in contact with metal objects, this may cause a fire.
- Do not make any unauthorized alterations to the camera. Doing so may compromise safety, regulatory compliance, performance, and may void the warranty.
- Please do not throw the camera or its battery to the garbage, find a specific recycling point for it.

WARNING:

- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate or paint the camera or battery.
- Do not insert foreign objects into the battery opening on the camera.
- Do not use the camera or the battery if it has been damaged - for example, if cracked, punctured or harmed by water. Disassembling or puncturing the battery can cause an explosion or fire.

■ CHARGING THE BATTERY

1. Connect the camera to USB power supply (5V/1A commended).
2. The charging status light remains ON while the battery is charging.

3. The charging status light will turn OFF when the battery is fully charged.

Notes:

- Charging time: 4-hours for 5V 1A power supply
- Please make sure the camera is shut down while charging.
- Remove the battery before using as a dash camera and use 5V/1A brand-name car charger.

■ MAXIMIZING BATTERY LIFE

If the battery reaches 0% while recording, the camera saves the file and powers off. To maximize battery life, follow these guidelines when possible:

- Turn off Wireless Connections
- Capture video at lower frame rates and resolutions
- Use Screen Saver setting.

WIFI App Connection

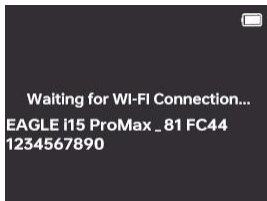
The camera allows full control, live previewing and playback of photos/videos on most Smart phones and Tablets.

- a. Download the App “iSmart DV2” from “Google Play” or from the Apple “App Store”.
- b. Press and hold the Down button of the camera to turn on WIFI, the "Waiting for Wi-Fi Connection..." appears on the screen.
- c. Activate WIFI in the General Setup Menu of your mobile phone.
- d. Go to the WIFI settings on your Phone, you will see “EAGLE i15 ProMax_xxxxxx”

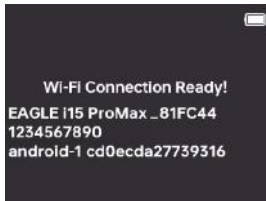
in the list of available Wireless networks.

e. Connect your phone to the “EAGLE i15 ProMax_xxxxxx” via WIFI.

The default WIFI Password for the device is: 1234567890.



Waiting for connection



WIFI Connected

f. Open the app “iSmartDV2” then you can operate the camera on your mobile phone or tablet.

Important: Before connecting camera via WIFI, you need to download the “iSmart DV2” App on your smart phone or tablet.

You can also scan the following QR code with your mobile phone:



For both iOS & Android

2.4G REMOTE

The remote controller is only applicable to cameras with remote control functions. If the camera you purchased is not equipped with remote control module, the following functions will not be available, and the remote control and its accessories will not be included in the package.

Place the Remote Control On Your Wrist and Acquiesce Ultra-convenient Control for Hiking, Biking, Skiing, Bungee and more while installing the camera on your Helmet or other place.

2.4G Wireless Remote: Range around 10M

The remote is always in standby status, no need to activate before using.



● Video

To start recording: Press the Video Button.

To stop recording: Press the Video Button again.

● Photo

To take a photo: Press the **Photo Button** once.

NOTES:

- Be sure to remove the remote control battery and put it in a safe and reliable place , if do not use for a long time.
- The remote control will always be in standby state. If the indicator is not on, the

battery was out of power. In order to confirm the normal use of the remote control, please replace the remote control battery regularly and in time as following steps:



Step1:

Use a 1.8mm tip screwdriver (not included) to remove the 4 screws on the back cover of the remote, allowing you to open it.



Step2:

Remove another 4 screws on PCB board.



Step3:

Lift the PCB board and slide out the battery, as shown in the picture.



Step4:

Install the new battery, keeping the "+" pole facing up.



Step5:

Install all 4 screws back onto the PCB board.



Step6:

6)Install all 4 screws back into the cover.

WATERPROOF CASE

Specially designed for diving, surfing, snorkeling and other water sports activities. The waterproof case does not only offer greater waterproof protection to your camera, it also offers extra protection against dust, scratches and shocks. Light and easy to carry, excellent PMMA material endows it with high quality. With the use of the waterproof case, you can record activities even 30M under water and it won't damage the shooting effect, clear and vivid. Your movement and photographic effect won't be affected by anti-surf pressure. Convenient to link camera with other accessories mount through this waterproof case.

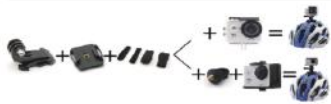
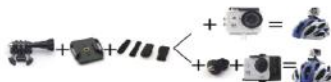
NOTES:

- In order to capture a clear video or photo, please tear off the lens protection film of the waterproof shell before use, and protect well the lens window from scratch after use.
- Before sealing the waterproof case, keep the camera housing's White Silicone Seal Ring clean, a single hair or grain of sand cause a leak. You can test by closing the case without inserting the camera. Submerge the case completely in the water for about a minute. Remove the case from the water, dry off its exterior with a towel, and then open the case. If the interior is dry, the case is safe for use under water.
- Before sealing the waterproof case, make sure the waterproof case is sealed well before use. If the white silicone sealing ring is found to be hardened, deformed or damaged, please stop using this water tank and replace the new waterproof shell in time
- Please dry it in time after use, otherwise the waterproof shell metal button will dust and reduce the waterproof performance. After use in seawater or seaside, you will need to rinse the outside of the housing with fresh water and then dry. This will prevent corrosion of the hinge pin and salt buildup in the seal, which can cause failure. Do not flush the interior with water
- When use the camera with the waterproof in low temperature, such as Winter, Rainy Day, Underwater and so on, please do the anti-fogging treatment so as to avoid the blurred video. It is recommended to add anti-fog film; insert the anti-fog film into the waterproof case to prevent the lens from fogging in low temperature or humid environment;
- Keep it safe from falling and dropping and high temperature above 80°C.
- Waterproof shell is vulnerable product, we strongly recommend according to the usage of the environment and frequency, to replace the waterproof shell in time.

MOUNTING YOUR CAMERA

Attach your camera to helmets, gear and equipment.

The following assembly methods are for reference only!



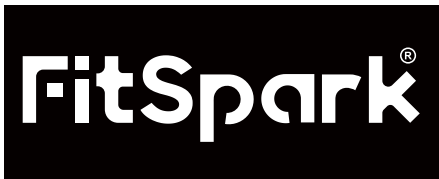
NOTES:

- Our standard accessories are the basic version. If you need different types of accessories, you need to purchase them separately.
- With different types of accessories, the camera can be used in different occasions. Please purchase different types of accessories kit according to actual needs.
- Our cameras can be partially compatible with accessories from other brands such as Go-pro. We recommend purchasing the corresponding accessories separately from Amazon.

CONTACT US

Specifications are subject to change without prior notice. Please refer to the actual specifications!

For any inquiries, questions or comments about our products, please send an email to. We will reply as soon as possible : support@myfitspark.com



WARRANTY CARD

FitSpark EAGLE i15 ProMax has 1 year warranty from the date of purchase against any manufacturing defects. The warranty does not cover any physical damages or human caused damages.

Process to claim Warranty

1. Kindly email copy of the purchase invoice along with description of issue faced.
2. You must also attach a small video & images showing the issue faced.
3. For issues in recorded video, kindly send the google drive link for the recorded video & mention time stamps where you are facing problem
4. We will first try to resolve your issue on email/phone
5. If the issue is not solved, we will ask you to courier the camera to our service center. The cost of sending the camera to us will be paid by the customer. After repair we will courier back the camera to the customer at our cost
6. While sending to us, the camera must be packed properly to avoid any damages during transit. If we receive damaged/broken camera, the warranty will void
7. The courier cost for sending the product to us shall be borne by the customer. The courier cost for returning back the repaired camera shall be borne by us
8. If the part cannot be repaired/replaced, then we will offer a new camera to the customer – in that case the customer needs to pay the proportionate cost of the new camera depending on the type of defect

Email ID: SUPPORT@MYFITSPARK.COM

FitSpark[®]

The Americas	Asia
FitSpark USA Inc. 30 N Gould St Ste R, Sheridan, WY 82801, USA	FitSpark India Private Limited 135, 2 nd Floor, Engineers Enclave, Pitampura, Delhi-110034, India

Customer Care Email: support@myfitspark.com

Website: <https://www.myfitspark.com>

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FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.