

# SAFARI™ 5

by OPTEX



SUPER-SMOOTH  
BUILT-IN  
STABILIZATION



+ 12  
ACCESSORIES





## WARNING

1. This is a sensitive piece of electronic equipment, please take care of your camera and do not let it fall.
2. Avoid having your camera near anything with a strong magnetic field or radio signal, this can effect sound and image quality or prevent correct functioning of the product altogether.
3. Please do not expose the camera to direct sunlight or high temperature.
4. Please store your camera in a dry and protective area.
5. Lithium battery inside! Do not try to open the product and do not expose to heat, water, moisture or direct sunlight.
6. Please take care when charging the batteries and keep away from children.

## IMPORTANT NOTICE

Please ensure that your devices (*phone, tv, monitor, etc*) are 4K compatible before shooting in 4K with the Safari 5K camera. Devices that are not 4K compatible will be unable to view any videos shot in 4K video resolution with the camera.

## APPEARANCE AND BUTTONS


- 1 Shutter/OK Button
- 2 Lens
- 3 Power/Mode Button
- 4 HD LCD Display Screen
- 5 Charging Indicator
- 6 Busy Indicator
- 7 Micro USB Port
- 8 Microphone
- 9 Micro SD Card Slot
- 10 Micro HDMI Port
- 11 Down Button
- 12 WiFi Up Button
- 13 Speaker
- 14 WiFi Indicator
- 15 Battery





# OPERATING INSTRUCTIONS



## 1. Transferring media to a computer and charging the camera battery

Connect the camera to a computer using the Micro USB cable. The camera will be powered on and three options will appear on the screen: USB Mode, PC Camera and Charging Mode.

**USB Mode:** is used to transfer media from the camera to a computer. To select the USB Mode press the Shutter/OK button .

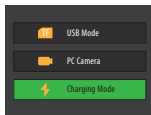
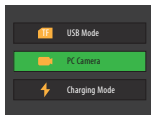
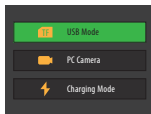
**PC Camera:** is used to access the web camera on the computer. To select PC Camera press the Down button  once and then press the Shutter/OK button .

**Note:** This feature is not compatible with all computers.

**Charging Mode:** is used to charge the camera. To select the Charging Mode press the Down button  twice and then press the Shutter/OK button .

The Charging Indicator light will flash red to indicate charging in progress. The light will stop flashing when charging is complete. Ensure that the battery is fully charged before use.

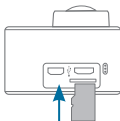
**Note:** Charging can also be achieved by plugging the camera into a USB wall charger. No mode selection is needed to charge this way.



# OPERATING INSTRUCTIONS


## 2. Using the Micro SD card


Push the Micro SD card into the slot until it clicks into place. The label will face the rear of the camera. To remove the Micro SD card, press the tail of the storage card inward softly and it will eject from the camera.



**Note:** Please use Class 10 - U1 / U3 Micro SD cards up to 128GB only. Please turn off the camera prior to plugging-in or pulling-out the memory card.

## 3. Power On/Off


**Power On:** Press and hold the Power/Mode button  for 3 seconds, the screen will turn on and the camera will be ready for use.

**Power Off:** Hold the Power/Mode button  for 3 seconds, when the camera is in the idle state, to turn it off.


## 4. Busy Indicator

The Busy Indicator light will flicker blue when the camera is recording videos, shooting photos and etc. When not busy the indicator light will be solid blue with no flicker.

## 5. WiFi Connection





To connect to WiFi on the camera, press and hold the WiFi Up button  for 3 seconds. A WiFi information window will appear on the screen and the WiFi Indicator will flash orange.

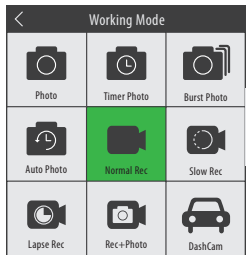
Go into the WiFi settings on your smart device and search for the WiFi SSID. Once you have selected the WiFi SSID, enter the password that is listed on the camera's WiFi information screen.

**Important Note:** To quit the WiFi information screen press the WiFi Up button .


# OPERATING INSTRUCTIONS

## 6. Cycling Between Working Modes

The camera has 9 Working Modes: photo, timer photo, burst photo, auto photo, normal recording, slow recording, lapse recording, recording+photo and dashcam. After the power is on, press the Power/Mode button  to enter the Working Mode Menu. Using the WiFi Up button  and Down button  select the mode you would like to use, then press the Shutter/OK button  to enter the mode.






**Working Mode Menu**




**Note:** Once in a working mode you can quick access the Working Mode Menu by pressing the Power/Mode button .

## 7. Working Mode Settings

In Working Mode Settings you can adjust the video and camera's resolution, recording size, setting functions and much more.

To access the Working Mode Settings press and hold the Shutter/OK button  for 3 seconds while in a Working Mode.

Once in Working Mode Settings use the Power/Mode button  to toggle through video, photo, gear or exit icons and press the Shutter/OK button  to select.

After selecting an icon, use the WiFi Up button  and Down button  to toggle the secondary menu and press the Shutter/OK button  to select.










**Note:** Working Mode Settings can only be accessed while in a Working Mode. It cannot be accessed in Playback Mode or Working Menu Mode.

# OPERATING INSTRUCTIONS

## 8. Formatting the Micro SD card

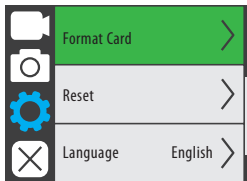
When using the Micro SD card for the first time the message, "Please format SD card!" may appear.

If the message appears please follow these instructions:

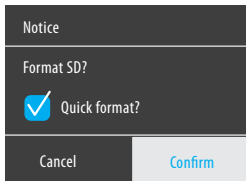
- a) With the camera turned OFF insert the micro SD card (*up to 128GB capacity*).
- b) Press and hold the Power/Mode button  on the front of the camera for 3 seconds to power ON the camera.
- c) Press and hold the Shutter/OK button  for 3 seconds to bring up the Settings menu.
- d) Press the Power/Mode button  twice to toggle down to the cogged wheel icon. The icons on the left will be highlighted blue when selected.
- e) Use the WiFi Up button  and Down button  to toggle until you reach the "Format Card" option.
- f) Press the Shutter/OK button  to select "Format Card."
- g) Press Down button  to select the "Confirm" option.
- h) Press the Shutter/OK button  to format the card. Once completed you will see "Format successfully!" message. The micro SD card is now ready to use.
- i) To Exit the settings screen, press the Power/Mode button .



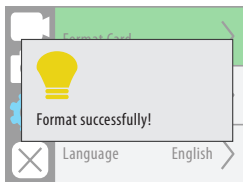
## OPERATING INSTRUCTIONS



**Diagram (E)**







**Diagram (G)**



**Diagram (H)**

## OPERATING INSTRUCTIONS

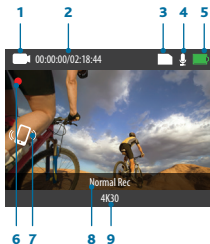
### 9. Video Recording Mode (Normal Rec)

After the power is on, the camera will start off in video recording mode. Press the Shutter/OK button  to start recording; press the Shutter/OK button  again to stop recording. Press the WiFi Up button  and Down button  to zoom in and out.

**Note:** If the memory card is full or the battery power is low, the camera will automatically stop recording.

- 1 Video icon, indicating that the camera is in video recording mode.
- 2 Text, indicating recording time of a video.
- 3 SD icon, indicating that the Micro SD card is inserted in the camera.
- 4 Microphone icon, indicating that the microphone is active.
- 5 Battery icon, indicating current battery power level.
- 6 Red dot icon, indicating that the camera is recording.





- 7 Stabilizer icon, indicating that camera shake reduction is on.
- 8 Text indicating what mode you are currently in.
- 9 Text indicating what resolution you are shooting in.



**Video Recording Mode**

# OPERATING INSTRUCTIONS

## 10. Slow Rec, Lapse Rec and Rec+Photo Modes

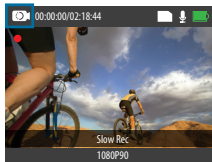
After the power is on, press the Power/Mode button  to enter the Working Mode Menu. Use the WiFi Up button  and Down button  and toggle to slow rec, lapse rec, rec+photo or dashcam mode. Once in the select mode press the Shutter/OK button  to take a photo.

**Slow Rec:** This mode records video in slow motion at FHD 1080p (90fps) or HD 720p (120fps). To set the recording size go into the Working Mode Settings menu.

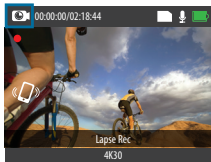
**Lapse Rec:** This mode records time lapse video at 10, 30, or 60 seconds and 200, 300, 500 minutes. To set the recording time go into the Working Mode Settings menu.

**Rec+Photo:** This mode records and takes photos simultaneously.

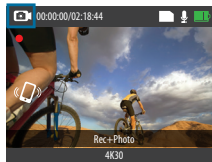
**Note:** Dashcam mode is available to record while driving. The camera is also able to loop record which can be turned on in the Working Menu Settings.



Slow Rec








Lapse Rec



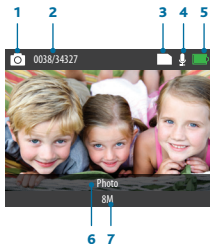
Rec+Photo

# OPERATING INSTRUCTIONS

## 11. Photography Mode (Photo)

After the power is on, press the Power/Mode button  to enter the Working Mode Menu. Use the WiFi Up button  and Down button  and toggle to Photo, then press Shutter/OK button  to enter the mode. Once in Photo Mode press the Shutter/OK button  to take a photo.





- 1 Photo icon, indication that the camera is in photography mode.
- 2 Text, indicating how much space is left on the inserted memory card.
- 3 SD icon, indicating that the Micro SD card is inserted in the camera.
- 4 Microphone icon, indicating that the microphone is active.
- 5 Battery icon, indicating current battery power level.
- 6 Text, indicating what mode you are currently in.
- 7 Text, indicating what resolution you are shooting in.



**Photography Mode**

# OPERATING INSTRUCTIONS

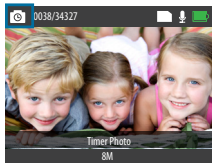
## 12. Timer, Burst & Auto Photo Modes

After the power is on, press the Power/Mode button  to enter the Working Mode Menu. Use the WiFi Up button  and Down button  and toggle to timer, burst or auto photo mode. Once in the select mode press the Shutter/OK button  to take a photo.

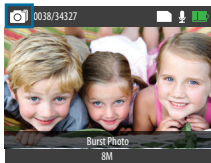
**Timer Photo:** This mode takes a photo with a delayed timer of 1, 3, 5, 10 or 30 seconds. To set the delayed time go into the Working Mode Settings menu.

**Burst Photo:** This mode takes multiple photos of 3, 5 or 10 shots in 1 second. To set the amount of photos the camera takes go into Working Mode Settings menu.

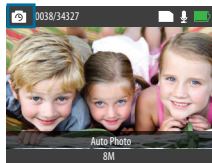
**Auto Mode:** This mode capture a series of photos continuously.



Timer Photo Mode



Burst Mode








Auto Mode

# OPERATING INSTRUCTIONS

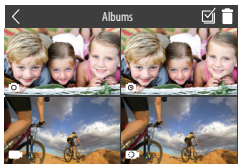
## 13. Playback Mode

After the power is on, press the Down button ▼ for 3 seconds to enter Playback mode. In Playback mode use the WiFi Up button ▲ and Down button ▼ to toggle.

**Deleting Media:** Toggle to the trash can icon  and press the Shutter/OK button . Once gray boxes appear on the images, toggle to the items that you wish to delete and press the Shutter/OK button  to select it. Then toggle back to the trash can icon  and press the Shutter/OK button  again. You will be prompted to confirm or cancel the deletion.

**Select & Deselecting:** To select all images toggling to the check mark icon  and press the Shutter/OK button . To deselect images press the Power/Mode button .

**Note:** Playback Mode is not available when in the Working Mode Menu.



**Playback Mode**

# APP (FOR ANDROID AND IOS)

## I. How to obtain the APP installation program

1. On Android and Apple (iOS) devices search "Safari Connect 5K" in the Apple APP Store or Google Play Store (depending on your mobile device) proceed with installation of the APP on your device.

## II. How to connect the camera to the mobile device

1. Please install the "Safari Connect 5K" application program on your Android or Apple (iOS) device.
2. Insert a Micro SD card into the camera and then power it on.
3. Turn the WiFi on by holding down the WiFi Up button ▲ for 2 second until the WiFi logo appears on screen. Then the WiFi information screen will appear providing a name and password.

To disable the WiFi press the WiFi Up button ▲ for 2 seconds.

4. Enable the WiFi function of the mobile phone or tablet and wait for the "Safari5K" network to appear; select the connection and enter the password that appears on the screen of the camera.
5. Tap and enable the "Safari Connect 5K" APP on the mobile phone or tablet.
6. Select the camera name as it appears on screen.
7. You can directly view the preview picture transmitted by the camera, and then conduct relevant operations.
8. Recorded photo and video files can be viewed and uploaded from the camera to the mobile device through the application.

**Note:** *Previews appear in lower resolution but high resolution files will be available once uploaded to the mobile device.*

9. Content can then be easily shared with all of your friends through messaging or social media platforms.



## APP (FOR ANDROID AND IOS)



Search: Safari Connect 5K



**ATTENTION**

This APP requires Android 4.1 or more and iOS 7 or more.



## INCLUDED ACCESSORIES



**Waterproof  
Housing**



**Handlebar  
Mount**



**Frame Cage  
With Clip**



**Mount Straps**



**Angle  
Adapter**



**Tripod  
Adapters**



**Quick Release  
Mount**



**Helmet  
Mounts**



**Wire &  
Adhesives**



**Micro USB  
Cable**



**Microfibre  
Cloth**



**Instruction  
Manual**

## SPECIFICATIONS

 170° Super-wide angle lens

### **STABILIZATION**

In body electronic and gyro stabilization

### **VIDEO**

NATIVE 4K 30fps • 16:9

2.7K 30fps • 16:9

2K 60fps & 30fps • 16:9

1080p 90fps, 60fps & 30fps • 16:9

720p 120fps • 16:9

Format: MP4 - H.265/H.264

Microphone and Speaker: built-in

### **SLOW MOTION**

2K 60fps, 1080p 90fps, 720p 120fps

### **PHOTO**

Sony CMOS sensor: 16MP

Burst, timed and auto photo capture

### **TIME LAPSE**

1s/3s/5s/10s/30s/60s

### **WIFI**

Connected APP for Android and iOS

### **MEDIA**


Micro SD cards up to 128GB, minimum Class 10 (not included). Micro SD card must be at least U1 / U3 authentic and in FAT 32 format when Micro SD card is above 64GB.

### **POWER**

1050mAh Lithium battery included,  
record video for 100 minutes in 4K

 30m (100ft)

 2 Inch on-board HD LCD screen

 Micro HDMI output: 4K 30fps  
(cable not included)

**Note:** Specifications could be subject to modification due to upgrading or updating. Please regard the actual product as the standard form.

For more information or service contact Customer Service Department

**Email:** [support@safaricam.ca](mailto:support@safaricam.ca) or **Phone:** 905-513-7733





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