

# **DUAL SCREEN**





**WARNING** 

direct sunlight.

This is a sensitive piece of electronic equipment, please take care of your camera and do not let it fall. Avoid having your camera near anything with a strong magnetic field or radio signal, this can effect

Lithium battery inside! Do not try to open the product and do not expose to heat, water, moisture or

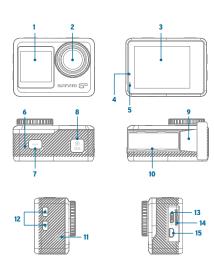
sound and image quality or prevent correct functioning of the product altogether. Please do not expose the camera to direct sunlight or high temperature.

Please take care when charging the batteries and keep away from children.

Please store your camera in a dry and protective area.

# APPEARANCE AND BUTTONS

- 1 Front HD LCD Screen (1.3")
- 2 Lens
- 3 Rear HD LCD Screen (2")
- 4 Busy Indicator
- 5 Charging Indicator
- 6 Power Indicator
- 7 Power/Mode Button
- 8 Shutter/OK Button
- 9 Battery Door
- 10 Battery
- 11 Speaker
- Up / Down Buttons
- 13 USB-C Port
- 14 Micro SD Card Slot
- 15 Micro HDMI Port



# **OPERATING INSTRUCTIONS**

# 1. Charge the Battery

Connect the camera to a computer or USB wall charger for charging. The red Charging Indicator light will turn on to indicate charging in progress. The light will turn of twhen charging is complete. Ensure that the battery is fully charged before use.

## 2. Using the Micro SD card

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



# 3. Power On/Off

**Power On:** Press and hold the Power/Mode button of 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, the camera will turn off.

# 4. Switching Between Modes

The camera has 3 modes: video recording, photography, and menu. After the power is on, press the Power/Mode button — to cycle between them.

Video Recording Mode Menu Mode

Photography Menu Mode

# 5. Busy Indicator Light

The Busy Indicator will be lit blue when the camera is recording videos, shooting photos, etc.

## 6. Front LCD Screen

Press and hold the WiFi/Down button while in video recording, photography mode to switch between front LCD screen and rear LCD screen.

# **VIDEO RECORDING MODE**

When first turned on, the camera will start off in Video Recording Mode. Press the Shutter/OK button (2) to start recording; press the Shutter/OK button (2) again to stop recording.

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



- 1 Current video recording mode
- 2 Current video recording mode and resolution
- 3 Current battery level
- 4 Microphone icon indicating that the microphone is active
- 5 Available time for recording on the memory card
- 6 Current recording time of video

# 7. Switching between different video recording modes

There are 5 video recording modes: Normal, Loop Recording, Video Time-lapse, Slow Motion and Fast Motion. During any video recording mode, press and hold the Shutter/OK button 1 to enter video recording mode selection menu:



Press the UP or DOWN button to select desired video recording mode then press Shutter/OK button oconfirm selection. The relevant video mode icon will then be displayed in the top left corner of the screen

Normal	When this mode is selected, press the Shutter/OK button to start and stop recording.	
Loop Record	•This allows continuous recording video into a 1, 3, or 5 minute video clip as chosen by the user. Gee Section 10. Video Setup)  •When this mode is selected, press the Shutter/OK button   ■ to start and stop loop recording.	
V-Timelapse	The length of timelapse interval can be set to: 1,3,5,10,30 seconds, or 1 minute.  The timelapse recording duration can be set to either 5,10,15,20,30,0 minutes, or set to unlimited (recording until the memory card is full or stopped).  Gee Section 10. Video Setup)  When this mode is selected, press the Shutter(DK button 1 to 15 art and stop timelapse recording.	
Slow Motion	-This allows users to record slow-motion videoWhen this mode is selected, press the Shutter/OK button (a) to start and stop slow motion recording	
Fast Motion	This allows users to record fast-motion video in different speed (x2, x4, x6, x10, x15) (See Section 10. Video Setup)	
WiFi	Select this icon and press the Shutter/OK button  To turn the Wi-Fi function on.	

# PHOTOGRAPHY MODE

After the power is on, the camera will start off in Video Recording Mode. Press the Power/Mode button once to enter Photography mode; press the Shutter/OK button [3] Ito take a photo.

# 8. Switching between different photography modes

There are 5 photography modes: Normal, Burst, Photo Timelapse, Self-Timer and Long Exposure. During any photography mode, press and hold the Shutter/OK button 1 to enter the photography mode selection menu:



Press the UP or DOWN button to select desired photography mode then press the Shutter/OK button in confirm selection. The relevant photography mode icon will then be displayed in the top left corner of the screen.

# PHOTOGRAPHY MODE



- 1 Current photography mode
- 2 Current photography mode and resolution
- 3 Current battery level
- 4 Number of photos stored and remaining on the memory card

Single	In Single mode, Press the Shutter/OK button to take a single photo  Photo resolution can be set to: 2, 5, 8, 10, 14, 16, or 20 megapixels. (See Section 11. Photo Setup)		
Burst	**n Burst mode, press the ShutterfUK button  **a to take a continuous burst of photos **The number of photos in each burst can be set to: 3,7 i.5, or 30 images, Ges-Section II. Photo Setup) **A blue busy indicator lipth will also be flashing when taking burst photos **Notes: The camera needs a longer period of time to store photos when using this mode and it cannot take other photos with they are stored.		
P-Timelapse	In Firmdapse mode press the Shutler(DK button ) to begin the timelapse photography. The camera will begin taking photos at the set interval. Press the Shutler(DK button ) again to stop the timelapse photography. In the single particular of the set to either 3, 10, 30, or 60 seconds. The duration of the timelapse can be set to: Unlimited, 5, 10, 15, 20, 30, 60min. Gee Section 11. Photo Setup)		
Self-Time	In Self-Time mode, press the Shutter/OK button to begin count down, and a photo will be taken when the count down is finished. The timer can be set to either 2,5, or 10 seconds (See Section II. Photo Setup)		
LongExp	<ul> <li>In LongExp mode, press the Shutter/OK button to take a photo with a long exposure time.</li> <li>The length of exposure time can be set to either 1, 2, 5, 8, 30, or 60. (See Section II. Photo Setup)</li> </ul>		
WiFi	Select this icon and press Shutter/OK button (8) to turn the Wi-Fi function on.		

# **MENU MODE**

After the power is on, press the Power/Mode button two times to enter Menu mode, there are three options (Playback, Video Setup, Photo Setup). Press the UP or DOWN button to switch between the three options, then press the Shutter/Ok button to to confirm.



# 9. Playback Menu

This allows you to view the photos and videos on the camera. The playback menu starts off at the Video Gallery, press the UP or DOWN of button to select between Video Gallery, Photo Gallery, Delete or Exit, then press the Shutter/OK button [3] to confirm.



Playback Home Screen

Video Gallery	Press the UP ⊕ or DOWN ⊕ button and the Shutter(DK button ≦ or the Playback Home Screen to select Video Gallery. Then, press the Power/Mode button (≦) to enter the video gallery. All videos recorded on the camera can be viewed free.  **Use the UP ⊕ or DOWN ⊕ button to browse, through videos, then press the Shutter(DK button (≦) to playbause the selected video, press Power/Mode button () to return to Playback Home Screen.
Photo Gallery	Press the UP or DOWN button on the Playback Home Screen to select the Photo Gallery, Then, press the Power Mode button
Delete	Use to delete photos or videos:  I. In either Video Gallery or Photo Gallery, press the UP or OOWN Dutton to highlight the Delete icon.  2 Press the Power/Mode button in to enter the chose gallery you wish to delete photos or videos from.  3 Press the UP O or DOWN O button to browse through the photos and videos, then press the Shutter/OK button in the photos are videos in the photos are set in the photos are videos in the photos are videos in the photos are videos in the photos or videos in the deletion.  5 Press the Power/Mode button in the deletion.  5 Press the Power/Mode button in the deletion.
Exit	-On the Playback Home Screen, press the UP♠ or DOWN ⊌ button to select the Exit icon, then press the Shutter/OK button ☑ to exit the playback menu.

# ADVANCED VIDEO RECORDING/ PHOTOGRAPHY SETTING

## 10. Video Setup Menu

There are various advanced settings for different Video Recording modes. To change the settings, first, select the desired Video Recording mode (Section 7), then go to Video Setup menu in Menu mode.



In the Video Setup menu, press the UP or DOWN button and the Shutter/OK button to select the setting desired. In each setting, press the UP or DOWN button again to select further setting options, press the Shutter/OK button to to confirm.

Some settings may only be available for specific video recording modes, please see the following table.

	Normal Mode	Loop Record Mode	V-Timelapse Mode	Slow Motion Mode	Fast Motion Mode
Video Resolution		4K (@ 60 / 30 fps) 2.7K (@ 60 / 30 fps) 1080p (@ 120 / 60 / 30 fps) 720p (@ 240 / 120 / 60 fps)	4K (@ 60 / 30 fps) 2.7K (@ 60 / 30 fps) 1080p (@ 120 / 60 / 30 fps) 720p (@ 240 / 120 / 60 fps)	4K (@ 60 fps) 2.7K (@ 60 fps) 1080p (@ 60 fps) 720p (@ 120 / 60 fps)	4K (@ 60 / 30 fps) 2.7K (@ 60 / 30 fps) 1080p (@ 120 / 60 / 30 fps) 720p (@ 120 / 60 fps)
Image Stabilization (Only available when resolution set at 60fps or lower)	On / Off	On / Off	N/A	N/A	On / Off
Loop Recording	N/A	1/3/5 min	N/A	N/A	N/A
Timelapse & Timelapse Duration	N/A	N/A	Timelapse (1/3/5/10/30s/1min) Timelapse Duration (Unlimited/ 5/10/15/20/30/60min)	N/A	N/A
Fast Motion Movie	N/A	N/A	N/A	N/A	2x / 4x / 6x / 10x / 15x
Voice Record	On / Off	On / Off	N/A	N/A	N/A
Wind Noise Reduction	On / Off	On / Off	N/A	N/A	N/A
Auto Low Light (Only available when resolution set at 60fps or higher)	On / Off	On / Off	On / Off	On / Off	On / Off
EV	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0
Metering	Center / Multi	Center / Multi	Center / Multi	Center / Multi	Center / Multi
Date Stamp	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time

# ADVANCED VIDEO RECORDING/ PHOTOGRAPHY SETTING

## 11. Photo Setup Menu

There are various advanced settings for different Photography modes. To change the settings, first, select the desired Photography mode (Section 8), then go to the Photo Setup menu in the Menu mode.



In the Photo Setup menu, press the UP or DOWN button and the Shutter/OK button to select the desired setting. In each setting, press the UP or DOWN button again to select the setting option, press the Shutter/OK button to confirm.

Some settings may only available for a specific photography mode, please see the following table.

	Normal Mode	Burst Mode	P-Timelapse Mode	Self-Time Mode	LongExp Mode
Photo Resolution	20/16/14/10/ 8/5/2 MP	20 / 16 / 14 / 10 / 8 / 5 / 2 MP	20 / 16 / 14 / 10 / 8 / 5 / 2 MP	20 / 16 / 14 / 10 / 8 / 5 / 2 MP	20/16/14/10/ 8/5/2 MP
Photo Burst	N/A	3 / 7 / 15 / 30 shots	N/A	N/A	N/A
Timelapse & Timelapse Duration	N/A	N/A	Timelapse (3 / 5 / 10 / 30s / 1min)	N/A	N/A
			Timelapse Duration (Unlimited/ 5/10/15/20/30/60min)		
Delay Time	N/A	N/A	N/A	Delay 2 / 5 / 10 s	N/A
Long Exposure	N/A	N/A	N/A	N/A	1/2/5/8/30/60s
Image Quality	High / Middle / Low	High / Middle / Low	High / Middle / Low	High / Middle / Low	High / Middle / Low
ISO	Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200
EV	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0	-2.0 / -1.0 / 0.0 / +1.0 / +2.0
Metering	Center / Multi	Center / Multi	Center / Multi	Center / Multi	Center / Multi
Date Stamp	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time	Off / Date / Date & Time

# ADVANCED VIDEO RECORDING/ PHOTOGRAPHY SETTING

## 12. Camera General Setting Menu

In the Video Setup Menu or Photo Setup Menu, press the UP or DOWN button and the Shutter/ OK button to enter the Camera's General Settings Menu



In the General Settings menu, press the UP or DOWN button to browse through the settings and press Shutter/OK button 1 to select the desired setting. In each setting, press the UP or DOWN button again to select the desired setting option, then press the Shutter/OK button 1 to confirm.

Sound	(Shutter / Boot-up / Beep / Volume) - On / Off
Angle	Wide / Medium / Narrow
Diving Mode	On / Off
Effect	Normal / BW / Natural / Negative / Warm / Brightness Contrast
Distortion Calibration	On/Off
Driving Mode	On / Off
Upside Down	On / Off
Screen Saver	Off/1 min / 3 mins / 5 mins
Auto Power Off	Off/1 min / 3 mins / 5 mins
Power Frequency	50Hz / 60Hz / Off
White Balance	Auto / Daylight / Shade / Tungsten Light / Fluorescent
Date & Time	Year - Month - Date
Language	11 languages
Format Card	Yes / No
System	Factory Reset / System Info / Card Info

# 13. Transferring media to a computer and charging the camera battery Connect the camera to a computer using the provided USB cable. The

Connect the camera to a computer using the provided USB cable. The camera will be powered on and four options will appear on the screen: MSDC, PC Camera, Working, Charging

MSDC. Connects camera to the computer as an external drive to access or download videos/photos stored in the memory card inside the camera. When the camera is connected to the computer by USB cable, press the UP Oor DOWN Obutton and Shutter/OK button 1 to select MSDC. Search external drive from the computer directory to access the data stored in the camera. Unplug USB cable to exit.

PC Camera: is to use the camera as a web cam on a computer. When camera is connected to a computer by USB cable Press the UPe or DOWN button and the Shutter/OK button 1 to select PCCAM, PC Camera function will be activated shortly. Unplug USB cable to exit.

Note: This feature is not compatible with all computers.

Working Mode: is used to operate and charge the camera when the battery is not inserted in the camera or when the camera is in low power mode. Press the UP ⊖ or DOWN ⊕ button and the Shutter/OK button ☑ to select Working when the camera is connected to a computer by USB cable. Unplug USB cable to exit.

Charging Mode: is used to charge the camera by connecting to computer. Press the UP ☐ or DOWN ☐ button and Shutter/OK button ☐ to select Charging when it is connected to a computer by USB cable, the camera will turn off and start to charge. Unplug USB cable to exit.

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









# APP (FOR ANDROID AND IOS)

# How to obtain the APP installation program

On Android and Apple (iOS) devices search "Safari Connect 6D" in the Apple APP Store or Google Play Store (depending on your mobile device) proceed with installation of the APP on your device.

System Requirement: IOS 8.0 or above; Android 8.1 or above

# How to connect the camera to the mobile device

- Install the "Safari Connect 6D" APP 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 pressing the Wifi/Down ⊕ button. Then the WiFi information screen will appear providing a SSID name and password. To disable the Wifi press the Wifi/Down ⊕ button again.



# 4.Enable the Wifi function of the mobile phone or tablet and wait for the "Safari 6D" network to appear; select the connection and enter the password that appears on the screen of the camera

- 5. Open "Safari Connect 6D" 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.
- 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.

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 6D





# **INCLUDED ACCESSORIES**



Case







Tripod

Adapter





Adhesive





Frame

Cage



**Battery** 



**Quick Release** Mount



USB-C Cable



# **SPECIFICATIONS**

170° Super-wide angle lens

# 4K. VIDEO

4K 60FPS 30FPS • 16:9 2.7K 60FPS, 30FPS • 16:9 1080P 120FPS, 60FPS, 30FPS • 16:9 720P 240FPS, 120FPS, 60FPS • 16:9 FORMAT: MOV (H.264) MICROPHONE AND SPEAKER: BUILT-IN

# SLOW/FAST MOTION

4K/2.7K/1080p - 60fps 720p - 120fps/60fps

# **IDENTIFY AND LOOP RECORDING** 1m/3m/5m

# РНОТО

Sonv IMX CMOS sensor: 20MP Burst, timed, long exposure photo capture

## TIME LAPSE 3s/5s/10s/30s/60s

# ))) WIFI

Connected APP for Android and iOS

# MEDIA

Micro SD cards up to 256GB, minimum Class 10 (not included)

# POWER

960mAh Lithium battery included, record video for 90 minutes in 4K

30m (100ft)

LCD 2 Inch main HD LCD screen and front facing HD LCD selfie screen

USB-C, Micro HDMI output (cables not included)

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

# **CUSTOMER SERVICE**

For more information or service contact Customer Service Department

Email: support@safaricam.ca or Phone: 905-513-7733







Helmet

Pedestal

Instruction Manual



safaricam.ca