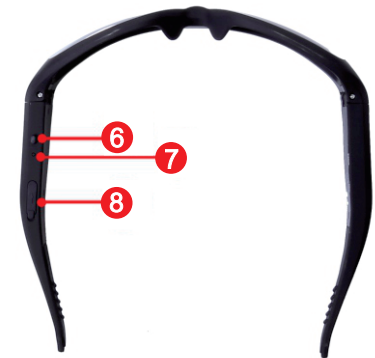




**DEVICE LAYOUT**



1. HD Video Camera Lens
2. Interchangeable Lenses
3. Certified IP66 Waterproof Frame
4. Video Indicator [●]
5. Photo Indicator [●]
6. Power/ Record Button [●]
7. Reset Button
8. Micro USB Port
9. Waterproof Microphone (Inside Arm)
10. Charging Indicator [●]



**GETTING STARTED**



**CHARGING THE BATTERY:**

For the best experience with your camera, fully charge the battery before first use.

1. Open the Micro USB port cover located on the bottom of the right frame arm.
2. Connect the camera to a computer or any compatible USB charging adaptor using the included Micro USB cable.

The battery indicator will turn on during charging and turn off when charging is complete.

Low Battery: When the battery is out of power, the camera will give a long vibrate then automatically turn off and save your last video file. If the camera has no battery power when turned on, the camera will also give a long vibrate before automatically turning off.

**CAMERA OPERATIONS**



**RECORD A VIDEO:**

The camera is designed with a single control button for instant on/off recording allowing the user to quickly capture video from a single touch of the button. The camera will automatically store the video files in the built-in memory.

**Start Recording:**

Press the Power/Record button once and the camera will make a short vibration. The video indicator located inside the front of the frame will start to flash while recording.

**Stop Recording:**

Press and hold the Power/Record button for 5 seconds until the camera makes a long vibration. The video indicator will now stop flashing and the device will automatically save the video and turn off.

**TAKE A PHOTO:**

The camera can also take still photos while recording in "video Mode". The JPG photos will save in a separate folder.

**Take Photo:**

While recording in "Video Mode", press the Power/Record button once. The Photo Indicator located inside the front of the frame will flash once and the camera will vibrate once when the photo is taken.

**PLAYBACK YOUR CONTENT**



**PLAYBACK ON ANY DEVICE:**

You can playback the content on a computer or a TV:

**Playback video and photo on a computer**

1. Connect the camera using the included Micro USB cable.
2. Select the camera drive to access the videos and photos.

**Playback video and photos on a TV**

1. Connect the camera using the included Micro USB cable. The TV must support USB playback.
2. Select the USB source in the TV settings.
3. Select the videos and photos for playback in the TV menu.

**Note:** Remember to offload the videos and photos to free memory space, ready for next use.

**SETTINGS**

The camera settings can be accessed in the "init.txt" file located in the "settings" folder on the camera drive. Please carefully follow the instructions below to change the camera settings.

Accessing the "Settings" file [init.txt]

1. Connect the camera using the included Micro USB cable.
2. Select the camera drive and open the "init.txt" file located in the "Settings" folder. Please use one of the programs listed below to open the file.

Open with window: Notepad  
Open with macOS: TextEdit

3. Open the file and edit the settings like in the example below. Please do not change the format and spacing in the file. Save the file with the updated settings.

```
2018-08-28 11:01:00Y [DateTime Watermark{Y/N}]
1080 [Videosize{1080/720/480}]
N [Format{Y/N}]
```

4. Copy the saved file onto the root level of the camera drive (not inside any folder). The settings will automatically update when the camera is turned on. The copied file on the root level will automatically be deleted after the update.

**Time and Date:**

To change the time and date on the camera, edit the text line like in the example below to the required setting.

**Note:** Selecting "Y" will show the time and date in the video and photo files.

```
2018-08-28 11:01:00Y [DateTime Watermark{Y/N}]
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To change the "Video Mode" on the camera, edit the text line like in the example below to the required setting.

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**Video Modes:**

The camera can be set to the following "video Modes"

```
1080 = 1920 x 1080p/ 30fps
720 = 1280 x 720p/ 60fps
480 = 640 x 480p/ 120fps
```

**Reformat the memory**

The built-in memory can be automatically reformatted by selecting "Y", like in the text example shown below. Firstly, please ensure all videos and photos are removed from the camera before reformatting.

```
N [Format{Y/N}]
```

**Note:** It is good practise to regularly reformat the built-in memory to avoid corruption.

**SPECIFICATIONS**

|                 |                                       |
|-----------------|---------------------------------------|
| Video:          | 1920 x 1080p                          |
| Frame Rate:     | 30fps                                 |
| Video Format:   | MOV                                   |
| Video Codec:    | H.264                                 |
| Field of View:  | 70°                                   |
| Image Sensor:   | CMOS                                  |
| Photo Mode:     | Yes                                   |
| Photo Format:   | JPG                                   |
| Audio:          | Built-in Waterproof Microphone        |
| Memory:         | Built-in 16 GB Memory                 |
| Battery:        | 500mAh Internal Lithium-ion Battery   |
| Battery Life:   | 60mins Recording Time                 |
| Ports:          | Micro USB                             |
| Mac:            | macOS® 10.7 or later                  |
| Window:         | Window® 7 or later                    |
| Waterproof:     | IP66 Certified Dustproof & Waterproof |
| Polarized Lens: | Polarized TAC Lens. UV400             |
| Protection:     | Certified ANSI Z87.1                  |

If you're having difficulties with your camera, or would like further assistance, please call our toll-free technical support hotline at 800-441-1100. Please be sure to have your camera handy when calling.



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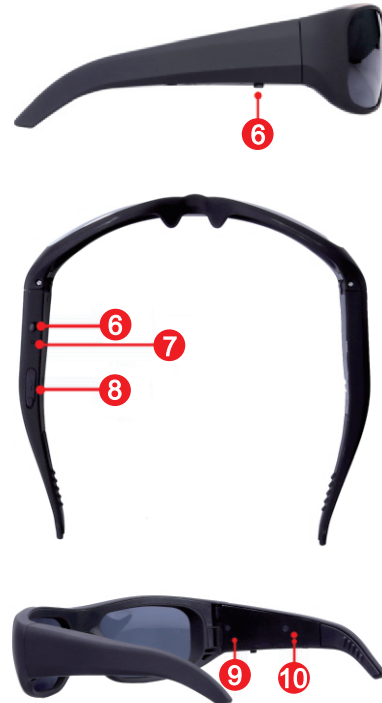
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**SPECIFICATIONS**

Video: 1920 x 1080p

Frame Rate: 30fps

Video Format: MOV

Video Codec: H.264

Field of View: 70°

Image Sensor: CMOS

Photo Mode: Yes

Photo Format: JPG

Audio: Built-in Waterproof Microphone

Memory: Built-in 16 GB Memory

Battery: 500mAh Internal Lithium-ion Battery

Battery Life: 60mins Recording Time

Ports: Micro USB

Mac: macOS® 10.7 or later

Window: Window® 7 or later

Waterproof: IP66 Certified Dustproof & Waterproof

Polarized Lens: Polarized TAC Lens. UV400

Protection, Certified ANSI Z87.1

If you're having difficulties with your camera, or would like further assistance, please call our toll-free technical support hotline at 800-441-1100. Please be sure to have your camera handy when calling.



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