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C9

# **Battery Camera**

## **User Manual**

Thank you for you choosing Battery Camera.  
Please read this user manual carefully before use, and keep it for  
future reference .If you need any assistance please feel free to contact  
our customer support team.

#### **Main features**

1. This C9 camera comes with 2 (two) full HD 1080p cameras. Both the front and rear cameras record high quality video 1080P at 30fps.
2. The camera starts recording automatically when the ignition is switched on and stops recording automatically when the ignition is switched off after a brief shutdown sequence.
3. 135° degree wide-angle lens is equipped with 2 low light sensor (Sony IMX323 Sensor) for enhanced video quality at night.
4. These cameras are rainproof (IP67 rated, the main body is installed under the seat), it is absolutely fine to use them on a rainy day.
5. This product is simple and easy to use. Watching videos and setting items can be done through the mobile app.

#### Button Function & LED Indicator

|                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lock Button on wired Controller  | In Preview mode and Recording mode: Long press to switch wifi On/Off.<br>In recording mode: short press to Lock current recording file.                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| LED Indicator (main body)        | <p>Red light L1 on solid: power on<br/> Blue light L2 on solid: Wifi function is turned on<br/> Blue light L3 blinking: GPS signal reception is abnormal<br/> Blue light L3 on solid: GPS signal reception is normal<br/> Blue light L4 on solid: video signal is normal<br/> Blue light L5 on solid: Camera in Recording mode.<br/> Blue light L5 is off: Camera in Preview mode.</p> <p>* The unit will "Beep" an alert if there is a SD memory card or camera installation error. Please check the SD card and camera connection cable if an alert sound is heard!</p> |
| LED Indicator (wired controller) | <p>Red light on solid: power on<br/> Blue light on solid: Wifi has been successfully connected</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

**Specification:**

| Blueskysea B1 M         |                                 |
|-------------------------|---------------------------------|
| Chipset                 | TXW818-C04L                     |
| Lens Optical Parameters | 6G F1.8                         |
| Lens Angle              | 135 degree                      |
| Video resolution        | 1920x1080P 30fps                |
| Video Codec/Format      | H.264 / MP4                     |
| Photo Format            | JPEG                            |
| G-sensor                | 3 axis G-sensor, L/M/H level    |
| Loop recording          | Yes                             |
| Memory Card capacity    | Class 10,128Gb max.             |
| Screen                  | No Screen                       |
| Working Voltage         | DC 5V 1.5A                      |
| Working Current         | 600mA (DC 5V)                   |
| Working Temperature(°C) | (-20°C~80°C)                    |
| Working Humidity(°C)    | 15%-60%RH                       |
| Power source            | Built-in battery/ Power adapter |
| WIFI                    | Support                         |

## Basic operation

### Insert/remove Micro SD card:

1. Insert one micro SD card (Class 10, 16GB or larger) into camera and push until it locks into place.
2. To remove the micro SD card, press the end of micro SD card until it clicks and releases from the slot, and then pull out the SD card.

### Start recording:

Camera will start recording automatically when ignition is switched on. The blue LED indicator light will flash while actively recording.

### Stop recording:

Camera will stop recording automatically when the ignition is switched off.

### Start/Stop Wifi:

Long press the Lock button on wired controller for 3 seconds to start/stop wifi function.

## Vedio Playback:

### Playback on phone:

Open the Dash Cam App, Press the file button ,you will find video files.

### Playback on PC:

1. Remove the Micro SD card and Connect to the computer USB socket via a micro SD card reader. Once connected, open a file browser and navigate to the SD card.
2. You will find a DCIM folder when you access the memory card on the computer.
3. You will find Movie, Photo and a EMR folder. There will be three file folders when you access the memory card on the computer.

## FCC 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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 antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be located or operating in conjunction with any other antenna or transmitter