VR 360 Action Cam

Wi-Fi · 1.5" Screen

Made in China

1.5" Screen | Wide angle | VR 30fps | HDMI | 2 Hours
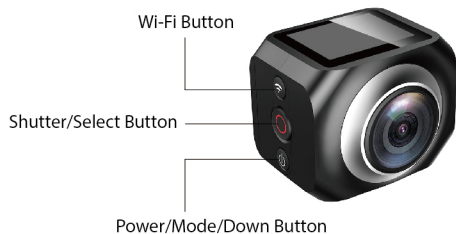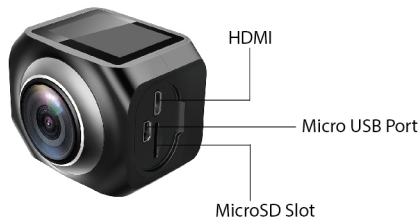
THE BASICS

HDMI

Micro USB Port

MicroSD Slot

Wi-Fi Button

Shutter/Select Button

Power/Mode/Down Button

ACCESSORIES

Helmet Mounts

Handle Bar/ Pole Mount

Mount 1

Mount 2

Mount 3

Mount 4

Tethers

Bandages

Battery

Lens Cloth

USB Cable

Charger

MOUNTING YOUR CAMERA

Attach your camera to helmets, gear and equipment.

GETTING STARTED

HELLO

Congratulations on your new camera! This user manual will help you learn the basics of capturing life's most incredible moments!
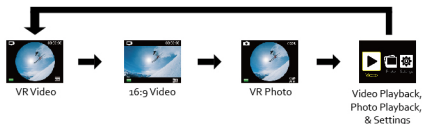
To power ON:
Press the **Power/Mode Button**.

To power OFF:
Press and hold the **Power/Mode Button**.

OVERVIEW

Turn camera ON and repeatedly press the **Power/Mode Button** to cycle through camera modes and settings. The modes will appear in following order:

VR Video   16:9 Video   VR Photo   Video Playback, Photo Playback, & Settings

VR Video	Record VR360 video
16:9 Video	Record 16:9 Video
VR Photo	Capture a VR photo
	Video & Photo plackback
	Adjust camera settings, resolution and more.

SETTINGS

Press the **Shutter/Select Button** to enter the settings menu. Repeatedly press the **Power/Mode Button** to cycle through options and press the **Shutter/Select Button** to select desired option. To go back to the previous screen or exit the settings menu, press the **Wi-Fi Button.**

Video Resolution:
VR 1920*1440 30fps/VR 1440*1080 30fps/
16:9 1920*1080 30fps

MicroSD Card	1920*1440	1920*1080	1440*1080
32 GB	160 mins	240 mins	240 mins
16 GB	80 mins	120 mins	120 mins

Photo Resolution: 5M
Looping Video: Off/On
Metering: Center/Multi/Spot
Time Stamp: Off/Date/Date & Time
Exposure: +-2.0/+-1.7/+-1.3/+-1.0/+-0.7/+-0.3/0
Burst Photo: 3 Photos
Time Lapse: 2s/3s/5s/10s/20s/30s/60s
Continuous Lapse: Off/On
Power Frequency: 50Hz/60Hz/Auto
Language: English/Tranditional Chinese
/Italian/Spanish/Portuguese/German/
Dutch/France/Czech/Polish/Turkish/
Russian/Japanese/Korean/Thai
Date & Time: MM/DD/YY, DD/MM/YY,
or YY/MM/DD
Sound Indicator: Shutter On/Off, Start Up 1/2/3/
None, Beep On/Off, Volume
0/1/2/3

Screen Saver: Off/1 min/3 min/5 min
Power Saver: Off/1 min/3 min/5 min
Format: No/Yes
Reset: No/Yes
Version

VIDEO MODE

📹 VR & 16:9 Video

To record Video, verify the camera is in **VR Photo** or **16:9 Video** mode. If the **Video** icon on your camera's LCD screen is not showing, press the **Power/Mode Button** repeatedly until it appears.

To start recording:
Press the **Shutter/Select Button**. The camera will emit one beep.

To stop recording:
Press the **Shutter/Select Button**. The camera emits one beep to indicate recording has stopped.

This camera automatically stops recording when the battery is out of power. Your **Video** will be saved before the camera powers **OFF**.

PHOTO MODE

📷 VR Photo

To capture a **VR Photo**, verify the camera is in **Photo** mode. If the **Photo** icon on your camera's LCD screen is not showing, press the **Power/Mode Button** repeatedly until it appears.

To take a photo:
Press the **Shutter/Select Button**. The camera will emit the camera shutter sound.

PLAYBACK

Playing Back Videos and Photos

To enter the Playback menu:
1. Press the **Power/Mode Button** to select **Video** or **Photo**.
2. Press the **Shutter/Select Button** to enter the **Playback** menu.
3. Use **Power/Mode Button** to cycle through the various options.
4. Press the **Shutter/Select Button**.
5. To return to the **Playback menu**, press the **Wi-Fi Button**.

STORAGE/MICROSD CARDS

This camera is compatible with **16GB** and **32GB** capacity **microSD**, **microSDHC**, and **microSDXC** memory cards. You must use a **microSD** card with at least a **Class 10 speed** rating. We recommend using brand name memory cards for maximum reliability in high-vibration activities.

BATTERY

To charge the battery

Use the 1A USB charger and USB cable that come standard with your camera.

*Third-party chargers and accessories may not be supported.

* Charging Time: 5 hours

CAMERA APP

Connecting to the Ez iCam App (Android not supported at the moment)

The **Ez iCam App** lets you control your camera remotely using your iPhone. Features include full camera control, live preview, playback and sharing of select content and more.

1. Download the **Ez iCam App** to your iPhone at the **Apple App Store**.
2. Press the **Power/Mode Button** to power camera **ON**.
3. Make sure the camera is in **Camera modes**.
4. Press the **Wi-Fi Button** to turn on **Wi-Fi***.
5. In your iPhone's Wi-Fi settings, connect to the network called "**ICAM-H360**" followed by a series of numbers.
6. Open the **Ez iCam App** on your iPhone.
* Press and hold the **Wi-Fi Button** for three seconds to turn **OFF Wi-Fi**.

The **Ez iCam App** is compatible with smartphones and tablets listed below.

Playing Back VR360 Videos*
1. Go to the Album ⊞ on the Ez iCam App.
2. Press a **Playback button** � at the bottom of each **VR360 video**.

*This **VR360** feature is only supported on Ez iCam Playback
*VR 1920*1440 Video is only supported on iPhone 6, 6 plus and above.

For Apple iOS
* iPhone5, 5s, 6 (Plus), & 6s (Plus) (iOS9)

iOS App Download

FCC Compliance:

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user'sauthority 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.

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