IOS/ Android APP download for WiFi

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4K

4K

Mode

4K

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EXTRAL HD ACTION CAMERA

Operating Attentions

1. This is a high-precision product, please do not let it fall or strike.

2. Please do not let the camera close to the objects with strong-magnetic, such as magnet and power-driven machine. In addition, please also avoid closing to the objects which can launch strong radio wave. Because the strong magnetic field may cause product breakdown or destroy the image and sound.

3. Please do not put the camera in the place with high temperature or direct sunshine.

4. Please choose the Micro SD card with brands, because ordinary card can not be guaranteed for using regularly.

5. Please do not let the Micro SD card put in or close to the places with the strong-magnetic in order to avoid losing the data of the Micro SD card.

6. During the process of charging the battery, if the product gives out heat, smoke or gives off peculiar smell, please immediately unplug the power to avoid the fire.

7. when charging the battery, please let the product put in the places where children can not touch, because the power cable may cause the children stifle or suffer from electric shock.

8. Please let the product put in the shady, dry and insulated places.

■ The diagram of product:

USB Port

Micro SD Port

HDMI Port

The diagram of GZ10:

OK

Up key

Switch / Mode

Down key

Mode

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Lens

Operation Guide

1. Insert the Micro SD card

   Please choose branded Micro SD card and use it after formatting on the computer. Ordinary card can not be guaranteed to work regularly.

2. Install and remove battery

   A. Slightly press the battery cap to open it.

   B. Correctly install the battery into the camera as indicated by +/- sign and make sure it is in the correct direction with the arrows marked on the battery before you fit it in.

   C. Battery Gauge: Please refer to diagram.

   D. Removing the Battery: Open the cap and pull out the battery.

3. Charging the camera

   A. You can recharge the camera by connecting it directly to the computer or with the power adapter.

   B. It can be also charged with the car charger.

   C. The camera can record the video even when it is charging.

   D. The camera can be charged even the power is off.

4. Switch the camera on and off

   Press the power button about 3-5 seconds to turn it on/off

5. Open/close the WIFI

   Open the WIFI: press the up key about 3 seconds, wifi information will show on the screen.

   Close the WIFI: press the up key to close wifi

6. Change the mode

   Power the camera on and press mode button, you can change the modes among video recording/photo shooting/slow motion /playback and setting.

7. Video recording mode

   Switch to video mode, press "OK" to start recording video and press "OK" again to stop recording.

8. Photo shooting mode

Switch to photo mode, press "OK" to shoot photos and press "OK" again to stop shooting.

9. WiFi connection

1. This camera can connect a mobile phone with android or IOS system or a panel computer via WIFI, the operating steps are as following:

A. Install "GZ10 PLUS" software on a mobile phone or a panel computer(you can search and download on Google Play for android system, or search and download on APP Store for IOS system).

B. After power on, press WIFI key on the camera, WIFI icon displays on the screen.

C. Find "GZ10 PLUS" in your phone's wifi list, conncet it and the initial password is 12345678.

D. Open GZ10 PLUS app on your phone, connect your phone with the camera, now you can control the camera by your phone, such as record videos, take photos, playback and choose modes.

2. Modify WiFi Password

A. Power the camera on and enter WiFi setting menu, set the password as your requirement.

10. Software Upgrade

Open "GZ10 PLUS" app on your phone, connect your phone to the camera, if new version is available, it will automatically prompt you to upgrade.

Point and open "GZ10 PLUS" APP program, you can preview the shooting screen on the APP, remote video,camera, file playback / download / delete / share.

11. Specifications

Screen	2.0" LCD
Lens	170°A+high definition wide-angle lens
Languages	English, Simplified Chinese, Traditional Chinese, Korean, Russian, French, German, Italian, Spanish, Portuguese, Japanese
Video resolution	4K 30fps / 2.7k 30fps / 1920*1080 60fps / 1920*1080 30fps / 1280*720 90fps
Video format	MP4
Video compression format	H.264
Image resolution	16MP/12MP/8MP/5MP/2MP
Storage card	Micro SD
USB	USB2.0
HDMI	**Mini HDMI Port**
Adapter	5V/ 2A
Battery capacity	900mAh
Power consumption	About 400mA@4.0V
Battery life	1080P/ about 90minutes
Charging time	About 2 hours
Operating system	Windows XP/7/8 SP3/Vista and Mac 10.5 or above
Size	59*41*29mm
Weight	44g(without battery), 58g（with battery）
Working temperature	-10°C~+55°C
Storing temperature	-20°C~+70°C

Note: Specifications could be a little different due to upgrade and update, Please regard the actual product as the standard form.

FCC Warning:

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.

Caution: Any changes or medications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Specific Absorption Rate (SAR)

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment, For body worn operation, the device complies with RF specifications when the device used at 0mm from your body.