

SI 360 Grad Kamera SI 360 Degree Camera



Bedienungsanleitung User Guide

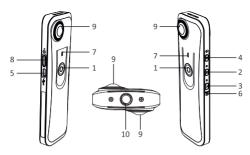
For English | German | French Spanish | Italian | Portuguese Greek | Dutch | Czech | Slovak Hungarian | Swedish | Finnish Norwegian | Danish



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1.Introduction on product parts

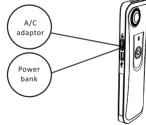


- 1). Power on/off, photo / video button
- 2). Photo mode button
- 3). Video mode button
- 4). WiFi on / off
- Micro USB charging port

- 6). Reset button
- 7). LED indicator
- 8). TF card slot
- 9). Lens
- 10). 1/4 inch tripod thread

2.Charging

This device can be charged via USB cable with an A/C-adapter or a power bank and it is recommended to use a power rating SV/1A or above for this operation. When connected to the USB cable, the red light turns on. If the battery is fully charged, the red light turns off.



3.Introduction on normal use

1) Power on / off

Power on: The green indicator of the power button flashes for about 8s and the buzzer rings for twice. This means the device is powered on.

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Power off: Press the power button for 3s and the buzzer rings for triple times.

All LED lights will go off and the device is turned off.

2) Taking a Photo:

Press the "photo mode button" once. The photo button light will be in red solid on and buzzer rings once, which means the device is in photo mode. Then press the power button once again. The power button will shine green and the indicator will be flashing, buzzer rings twice, which means the photo is done. The photo will be stored on the memory card.

Recording a video:

Press the "video mode button". The video button light will be in red and solid on and the buzzer rings once. This indicates that the device is in video mode. Note: the device is in video mode by default (if the device is turned on, the red recording button will be solid on). Press the "power mode button once", the power button will be green and flashing and buzzer rings once, which means the video starts. Press the power button once again, the power button will be green and solid on and buzzer rings twice, which means the video stops. The video file will be stored on the memory card.

4) WiFi on/off

WiFi on: Press the WiFi button once and the WiFi indicator will be in blue and buzzer rings once, which means the WiFi has started. If WiFi is ready for connecting, the blue indicator will be solid on.

WiFi off: Press the WiFi button for approx. 3 seconds, the blue WiFi indicator will turn off and buzzer rings once. Then the WiFi is off.

5) Charrging

When the device is connected with an USB cable, the red light will be on. If battery is fully charged, the red light will turn off. If the battery is low, the red photo indicator will flash till it is powered off.

6) Reset

Press the reset button to cut off the power and the camera will be turned off.

7) WiFi Reset

If the device is turned off, please press the WiFi button and the power button at the same time to start the camera. The green light will flash till it is solid on. Please note that after the WiFi reset, the wireless password will be changed back to "87654321".

4.Rollei S I 360 Grad Camera APP

Connect the Camera with your smartphone or tablet and control it directly from anywhere within the wireless coverage of the camera using the Rollei SI 360 app. With succinct and stylish designed UI, the app allows you to manage

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your camera easily with the basic settings like recording, taking photos, display mode switching, along with advanced configurations like live broad casting, wireless settings, etc...

The app works with Android 5.0 (or above) and iOS 8(or above) devices and you can download the Rollei SI 360 APP from the Apple Store or Google play.

Operating Instruction for Camera APP

- 1). Please download the APP "Rollei S I 360" according to your smartphone
- 2). Open the APP and connect the camera by WiFi



- GET IT ON
 Google play

 Download on the
- 3). Wireless Parameters
 SSID: Rollei SI 360_XXXXXXXXXXXXX(SSID)
 Wireless password: 87654321



5.Content

- 1) Camera
- 4) Mini stand
- 2) User Manual
- 5) Micro USB cable

3) Pouch

3) WHEIO OSD Cable

6.Basic parameters

Len: F2.0 FOV: 210°

Video resolution: 2048x1024 / 30fps; H.264 MP4

Storage standard: microSDHC cards from 8GB-32GB (Class 10 or higher)

DC input: 5V/1A

Operating temperature: -10 $^{\circ}\text{C}$ up to +50 $^{\circ}\text{C}$

Power consumption: 2.5W

Battery run time: More than 2hours recording when WiFi is off.

FΝ 7 Notes

Warning

Changes or modifications to this unit 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. 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.

Note: The device needs to reboot under electrostatic operation. To ensure a highly quality recording, you are suggested to use a memory card with Class 10 or faster.

Disposal



Dispose of packaging: For disposal, separate packaging into different types. Cardboard and board must be disposed of as paper and foil must be recycled.

Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union.



This symbol on the product or on the packaging indicates that this cannot be disposed of as a household waste. You must dispose of your waste equipment and battery by handling it over to the applicable

take-back scheme for the recycling of electrical and electronic equipment and battery. For more information about recycling of this equipment and battery. please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.

Battery warning

- Never dismantle, crush, or pierce the battery, or allow the battery to shortcircuit. Do not expose battery being placed in high temperature environment, if battery leaks or bulges, stop continue to use.
- •Always charge using the charger. Risk of explosion if battery is replaced by an incorrect typ.
- •Keep the battery out of the reach of children.
- •Batteries may explode if exposed to fire. Never through batteries into the fire.
- •Never exchange batteries by yourselves, please let it be done by the retailer.
- $\bullet \hbox{Dispose used batteries by observing local regulations}.$
- •Before disposing the device, please remove the battery. For removing the battery open the housing via the screws.

Attention: It is not allowed to exchange the battery independently!

Conformity

The Manufacturer hereby declares that the CE marking was applied to the Rollei S1360 Grad Camera in accordance with the basic requirements and other relevant provisions of the following CE Directives:

- •EMC directive 2014/30/EU
- •LVD directive 2014/35/EU
- •RoHS directive 2011/65/CE
- •RED directive 2014/53/EU
- •2012/19/EC WEEE Directive



The EC Declaration of Conformity can be requested from the address specified on the Warranty card.