KANDAO

QooCam App Tutorial

Contents

Updating firmware Guide

1. Every time you open the App, the APP will check whether the firmware is the latest version. If not, APP will remind you to download it.

2. Connect the APP to the camera, go to "setting" and click "FW Updates".
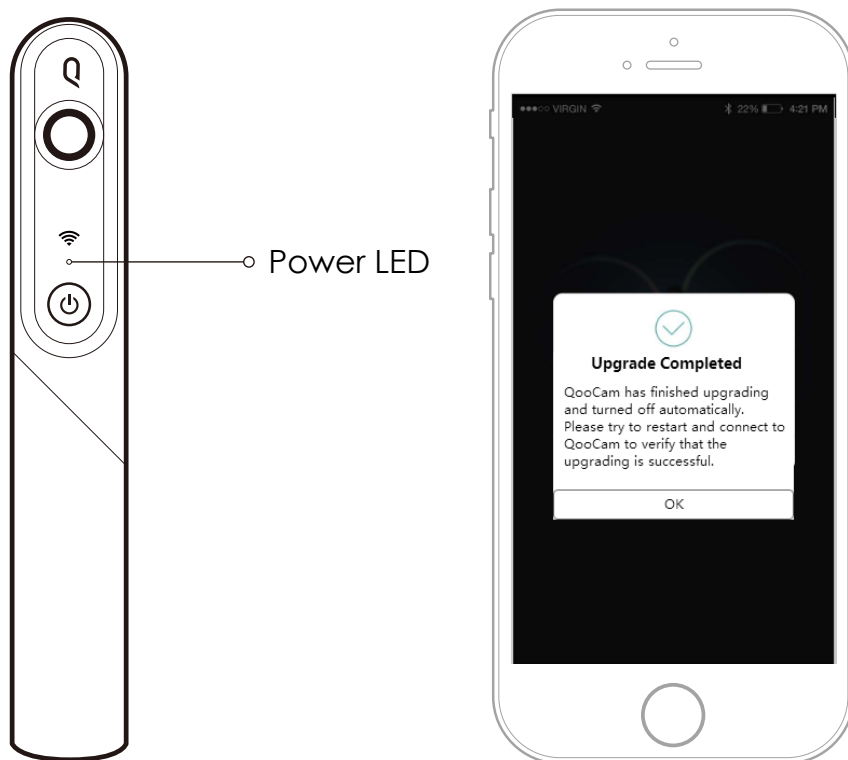
3. Firmware transferring.
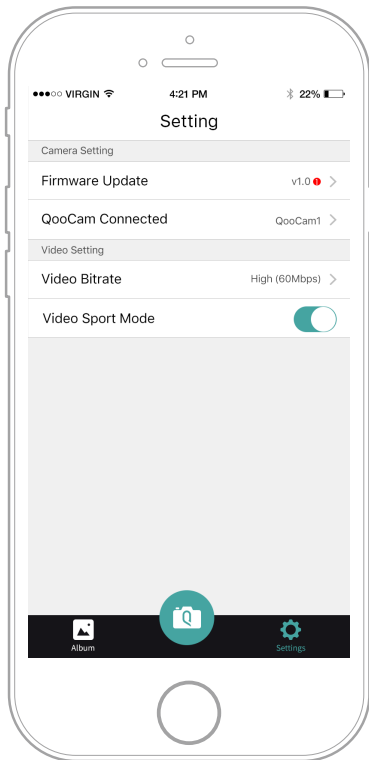
4. The camera starts to upgrade the system after the firmware package is transferred. During the upgrading process, the power light flashes. When camera upgrade is completed, the camera will automatically turn off.
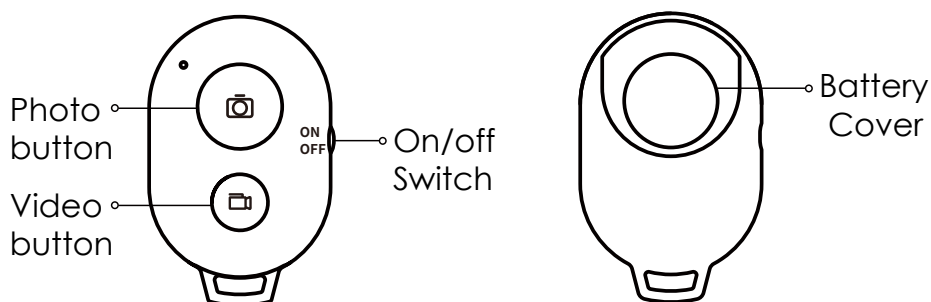
Power LED
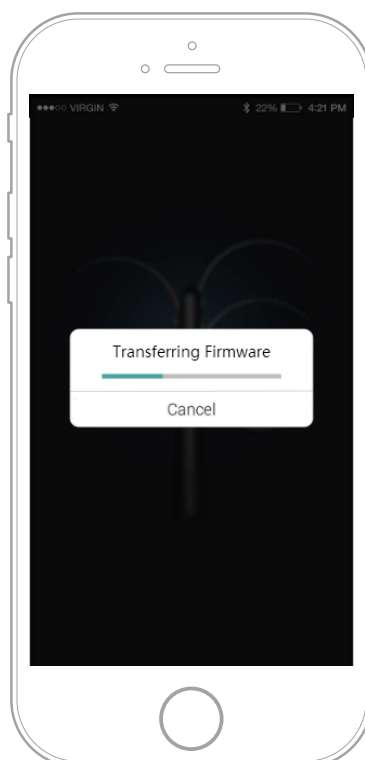
Note:
There must be at least 50% battery level in the camera.
The camera cannot be shut down during the upgrading process, or it may not work.

Bluetooth Tutorial

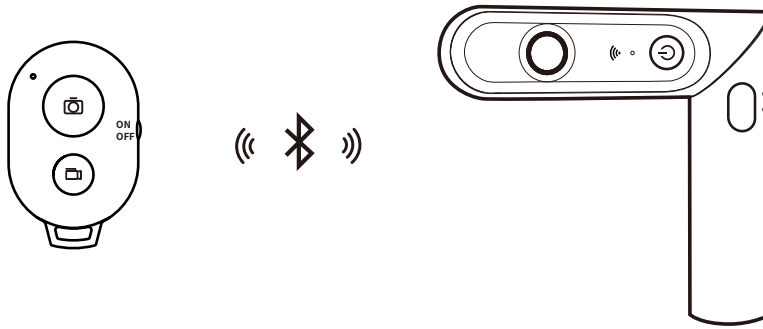**The Bluetooth Controller Introduction**

Photo button

Video button

ON OFF

On/off Switch

Battery Cover

1. Press and hold the shutter button of QooCam, then press the power button for 2s to turn on the camera and enter the Bluetooth pairing mode. At this time, the 360 and 3D status lights flash alternatively.

360
3D
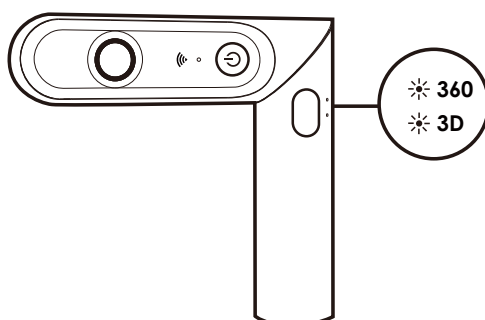
2. Turn on the Bluetooth remote controller and the camera will automatically connect to the Bluetooth remote controller. the Bluetooth connection success when the camera "buzzing" for one second;

3. After the Bluetooth connection is successful, the QooCam camera and the Bluetooth remote controller will automatically connect as soon as they are turned on. To re-pair the new Bluetooth remote controller, you need to follow step 1 and try again.

4. After the camera enters the pairing mode, if the connection is not successful, press the power button of the QooCam for 5 seconds to shut down the camera forcefully, and then try it again from step 1.

Use the camera independently to take picture

Press the power button for 2 seconds to power on.

Tap the capture button to take a photo. The status light flashes once, indicating that the picture was successfully taken.
Open the mobile APP and connect the camera. Click the 'Camera Album' to view the pictures /videos taken.

Use the camera independently to take video

Press the power button for 2 seconds to power on.
Press the shutter button for 2 seconds to start recording; Press the shutter button again to stop recording.
Open the mobile APP and connect the camera. Click the 'Camera Album' to view the pictures /videos taken.

Connect the camera to the APP

Press the power button for 2 seconds to power on and press the power button again to open WiFi function.
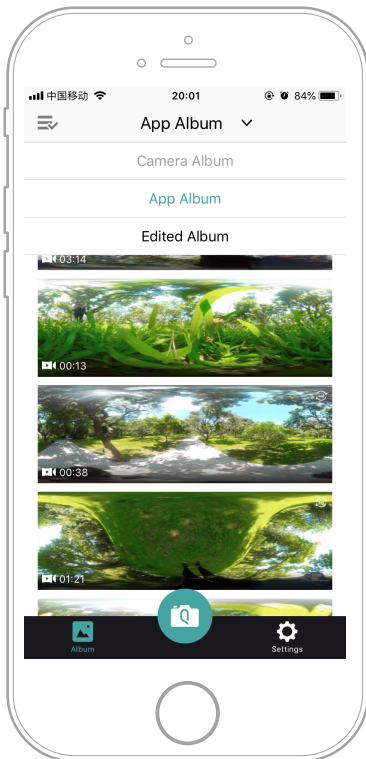Open the mobile APP and connect the camera. On the shooting page, you can choose to take a photo or video.
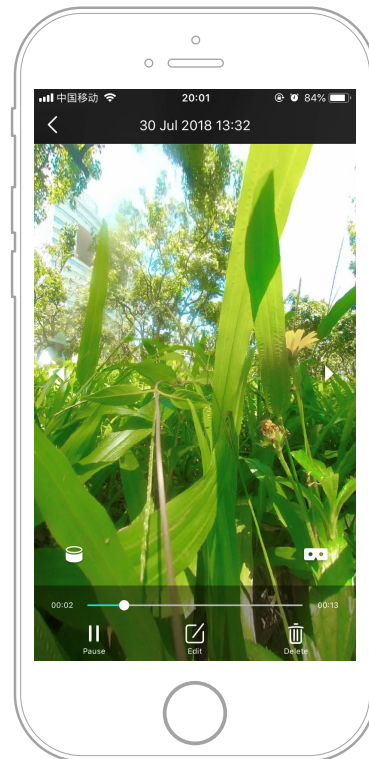Tap the capture button to take a photo or video.
Click the 'Camera Album' to view the pictures /videos taken.
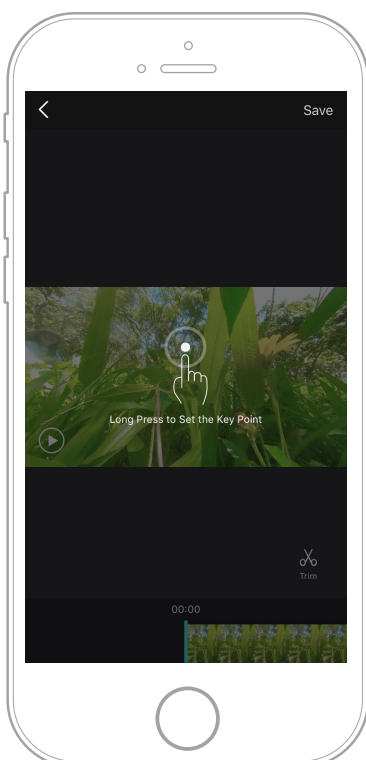
360 Video Editing

1. After taking a 360 video, download the video to the phone "App Album" and click on the 360 video you want to edit.
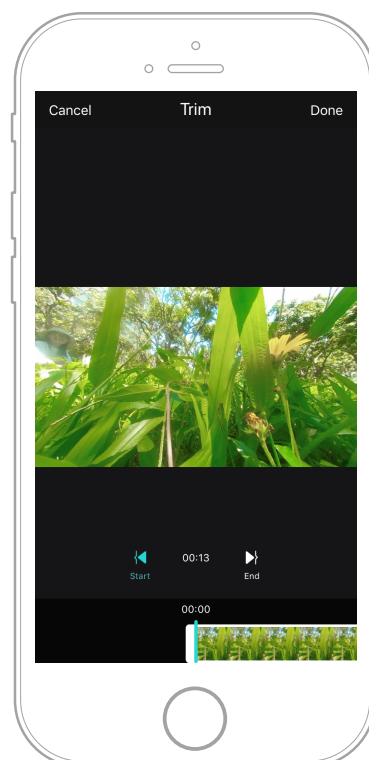
2. Click the edit button to enter the video editing page.


3. Press the "key point" to lock the viewing angle. If you settle several key points in your footage, the result video will change the main viewing angle smoothly between the key points.

4. Click on the "trim" to set the starting and ending point of the video.

5. After editing, click "Save" and the footage will be saved to "Edited Album". You can also share it to social platforms such as Facebook, Instagram or save it to the local album of your mobile phone.
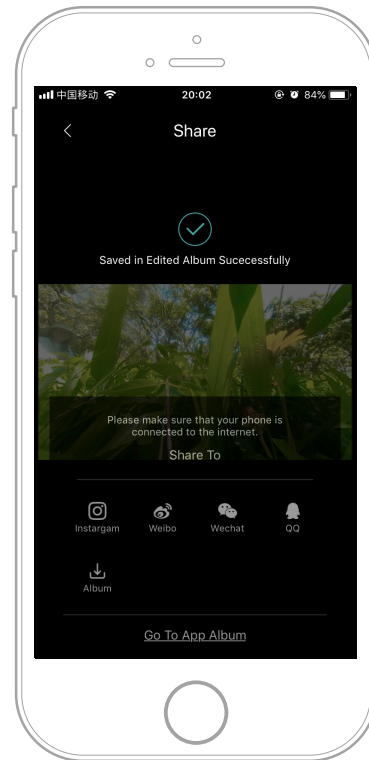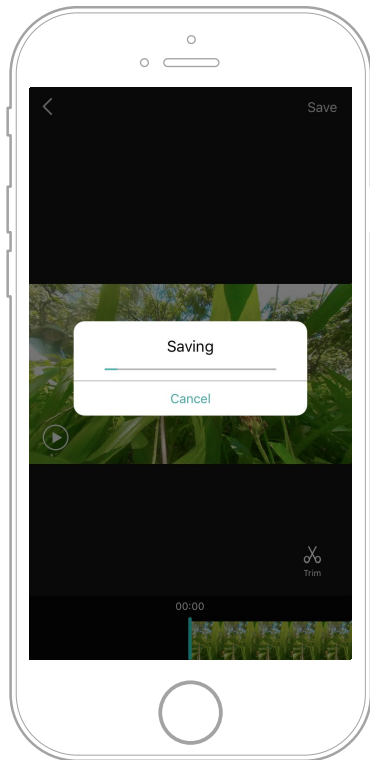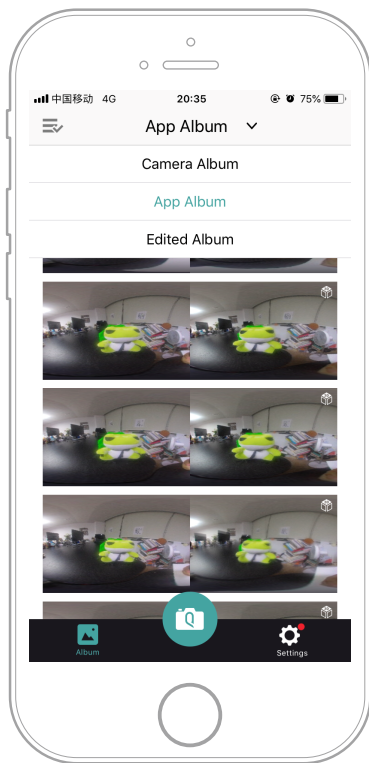
Refocus

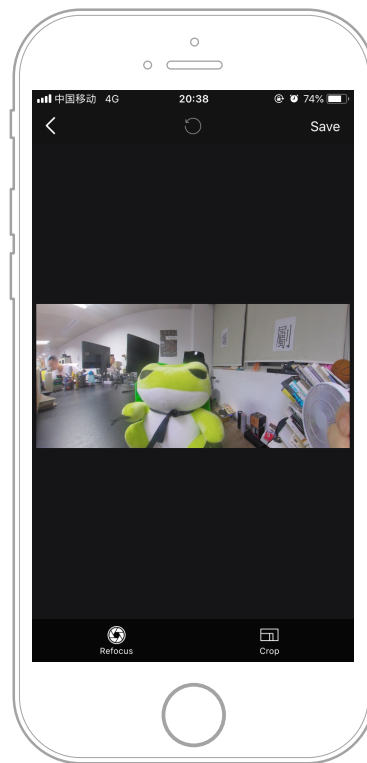1.Switch the QooCam into 3D 180 mode.Choose a scene with closer foreground and far away background > Take a picture.

2.Connect QooCam to phone via WIFI > Go to 'Camera Album'.Select the 3D 180 picture > Tap 'Download', then the picture saves on your phone.
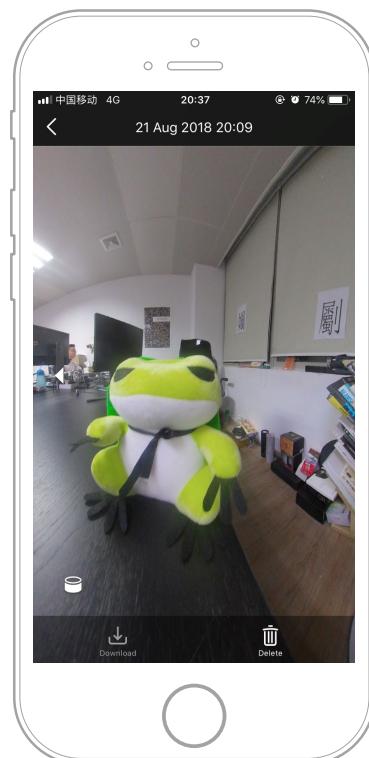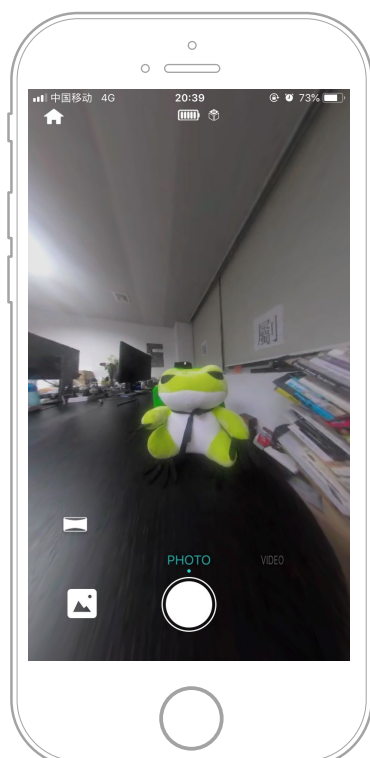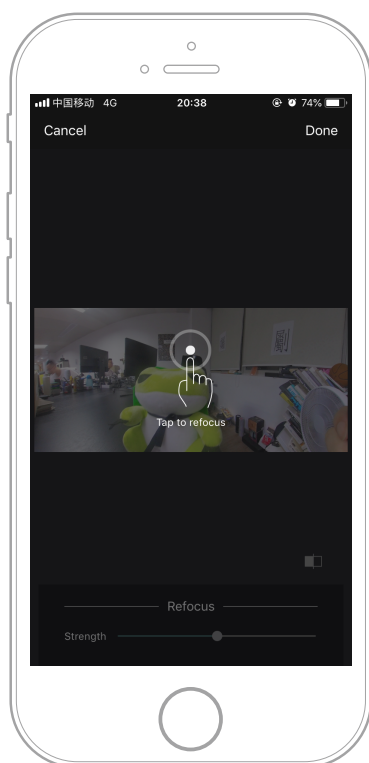
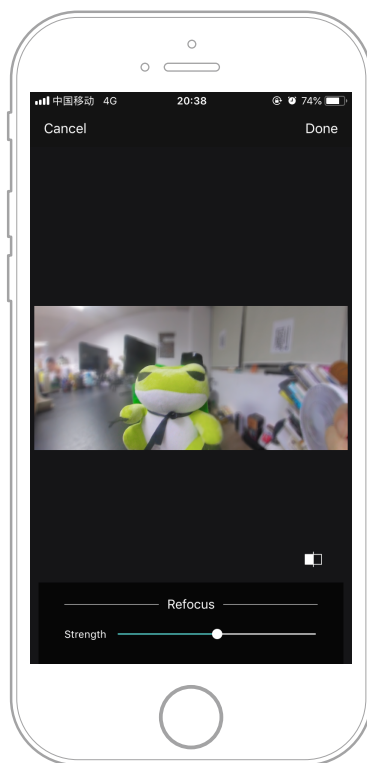3.Go to 'App Album' > Select the picture and tap 'Edit'.

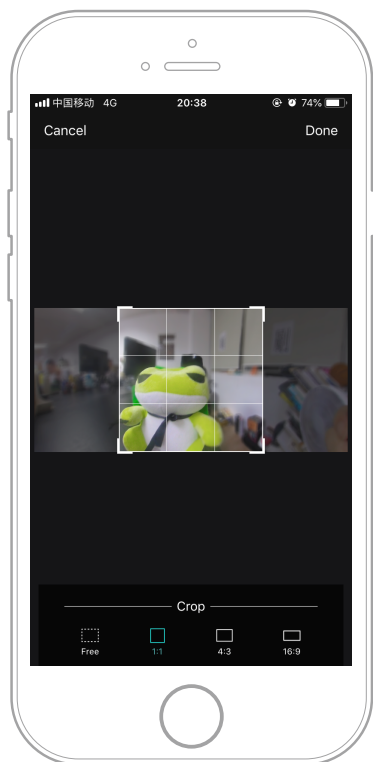4.Then the app will generate a wide angle picture > Tap 'Refocus'.
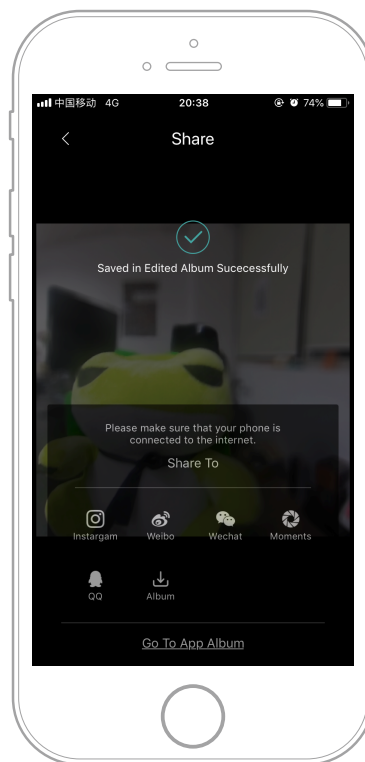

5.Tap 'Refocus'.

6.Tap to select the focus point, you'll see the rest of the picture blur according to the depth.Drag the 'strength' point to adjust the strength of the blur.
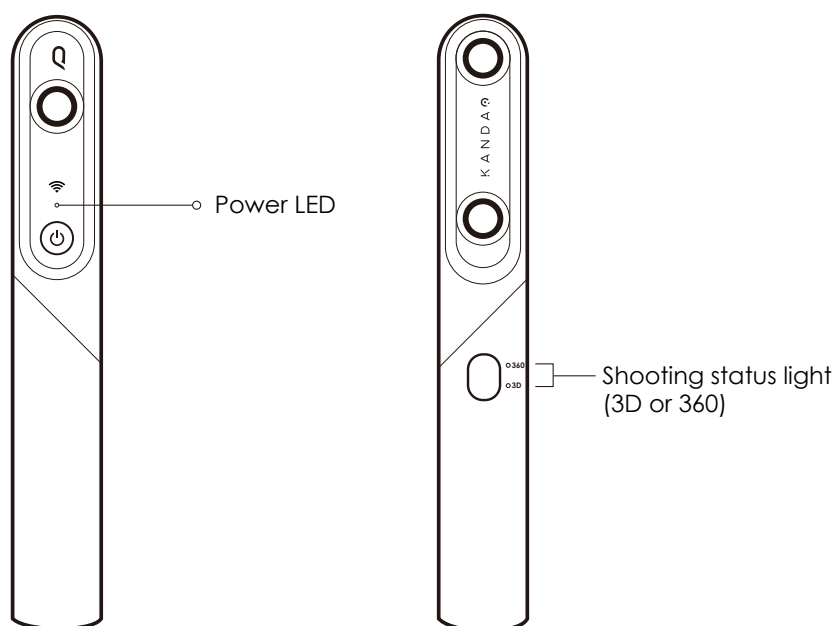
7.You can also crop a wide angle picture into any size you by taping the 'Crop' bottom.

8.Tap 'Done' to save the result or share it with your friends.

LED Indicator Status

Power LED

Shooting status light (3D or 360)

Camera	LED Indicator
Power off	Off
Charging	Power LED red
Charging (Stand-by mode)	Power LED purple
Charging finished	Power LED off
Stand-by mode	Power LED blue, shooting status lights on
Photo	Shooting status light (3D or 360) flashes once
Video	Shooting status light (3D or 360) flashes slowly
Micro SD card error	Shooting status lights flash quickly
Micro SD card storage is full	Shooting status lights flash quickly
Updating firmware	Power LED flashes slowly

How to restart the camera if the it crashes?

Try holding the camera power button for 5 seconds to turn off the camera.