

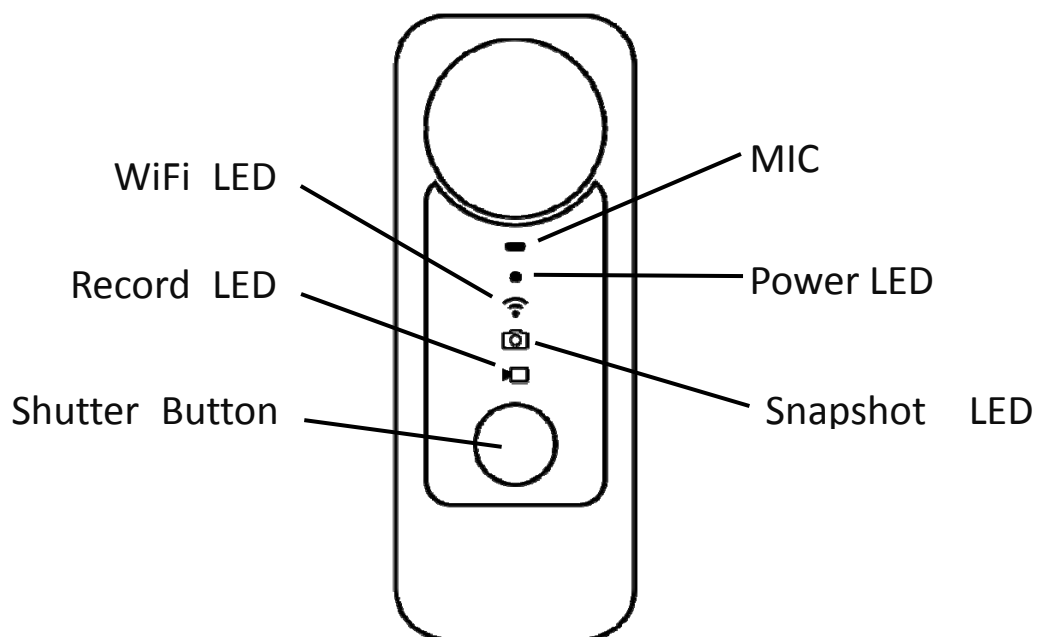
Instruction Manual for Cat-eyes® VR Camera

A. Package Include

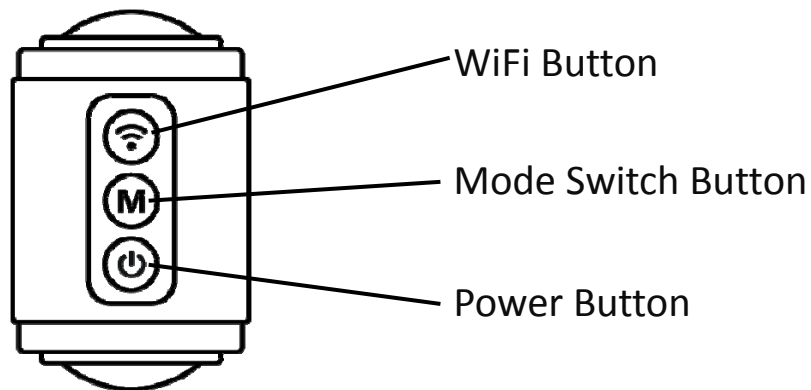
VR Camera x1
Insurance Card x1
Instruction Manual x1
Tripod Adapter x1
Microfiber Cleaning Cloth x1
USB 2.0 Cable x1
Wall Charger x1

B. Parts of the Camera

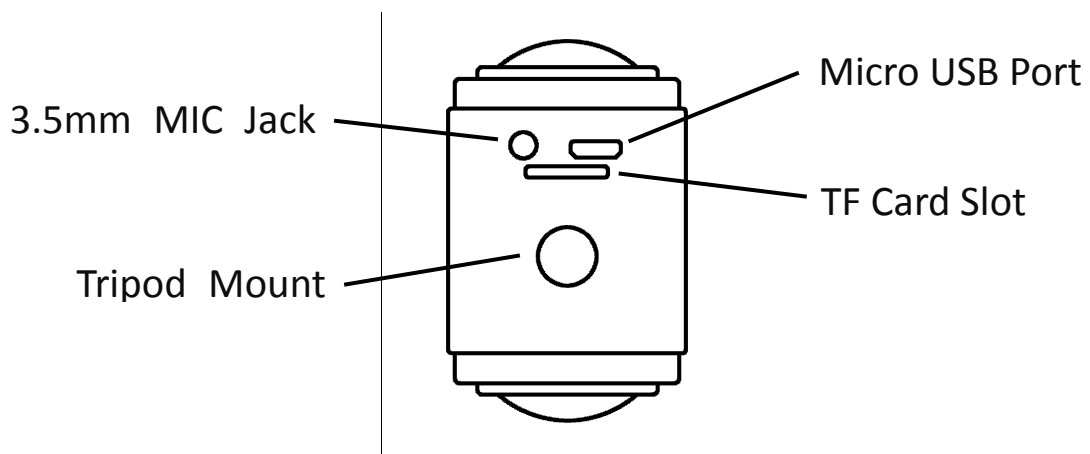
1. Front



2. Top



3. Bottom



C. Specifics

Brand	Cat-Eyes®
Model	Cat360
Sensor Type	CMOS
Effective Pixels	Approx. 10 Mega Pixels
Resolution of Photos	4K,2K,1080p,720p. Interval Timer Shooting Supported.
Resolution of Videos	4K(3840*2160)@30FPS 2K(2560*1440)@30FPS 1080p(1920*1080)@30FPS 720p(1280*720)@30FPS

	EXT MIC Supported.
Resolution of Lives	2K(2560*1440)@30FPS 1080p(1920*1080)@30FPS 720p(1280*720)@30FPS EXT MIC Supported.
Storage	TF (MicroSD) Card, up to 32GB maximum(Not included).
Battery Type	Non-removable Li-ion, up to 2000mAh.
Run Time Up To	8 hours Standby, 1.5 hours video record.

D. Basic Operation

Function	Button	Operation
Power On	Power Button	Press and hold for 2 Seconds
Power Off	Power Button	Press and hold for 5 Seconds
Sleep	Power Button	Short Press
Wake up from Sleep Mode	Power Button or Shutter Button	Short Press
Video/Photo Mode Switch	Mode Button	Short Press
AP/Station Mode Switch	WiFi Button	Short Press
Start/Stop Video Record	Shutter Button	Short Press in Video Mode
Start Live	Shutter Button	Press and hold for 3 Seconds in Video Mode
Stop Live	Shutter Button	Short Press
Capture still image	Shutter Button	Short Press in Photo Mode
Force Turn Off	Mode Button	Press and hold for 10 Seconds
Start Factory Reset	Power Button + WiFi Button	Press the buttons combination and hold for 5 Seconds while Camera is Powered Off.

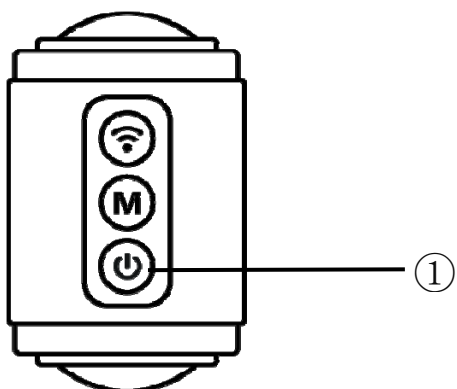
E. LED Signal

LED	Singal	Camera Status
Power LED	Off	Powered Off
	Blinking Blus	Booting/Shutting down
	Lights Blue	Ready
	Lights Blue	Full Charged
	Lights Red	Charging
	Lights Red	Charging when device Sleeping
	Flash Blue once	WakeUp
	Blinking Red	Low Battery

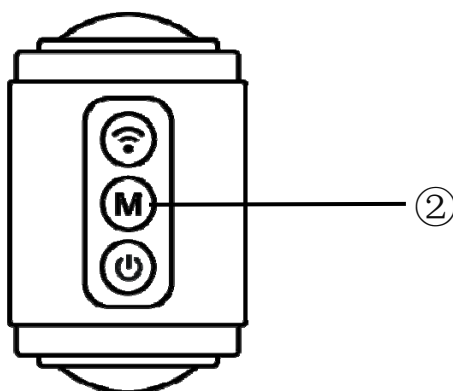
	Blinking Magenta	Firmware Updating
	Blinking Magenta	Factory Resetting
Record LED	Lights Blue	Idle
	Blinking Red	Recording
	Blinking Magenta	Recording – Low memory(<2GB)
	Blinking Blue	Cloud streaming(Live)
Snapshot LED	Lights Blue	Idle
	Flash Red once	Capturing still image
	Blinking Magenta	Low memory(<100MB)
WiFi LED	Blinking Blue	Idle in AP Mode
	Lights Blue	Connected in AP Mode
	Blinking Red	Searching in Station Mode
	Lights Red	Connected in Station Mode

F. How to use

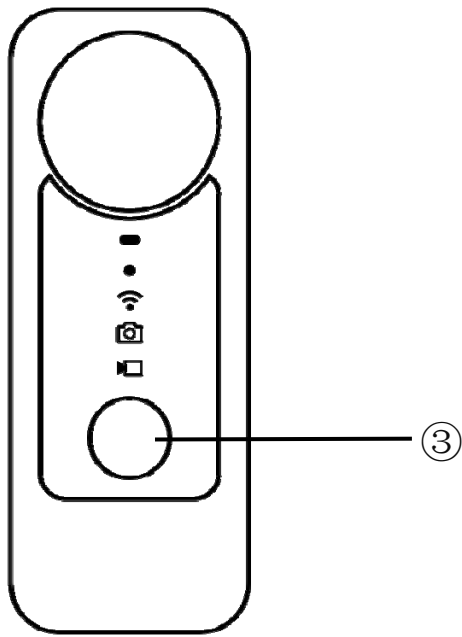
1. Capture still image



① Power On: Press and hold Power Button for 2 seconds. Power LED lights Blue after blink Blue 3 times.

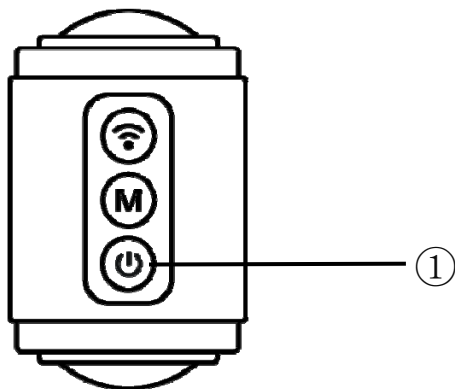


② Switch to Photo Mode: Press Mode Button till Snapshot LED lights Blue.

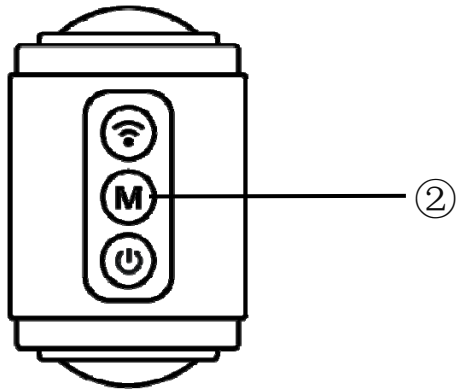


③ Capture still image: Each Short pressing on Shutter Button captures one picture and Snapshot LED flashes Red once.

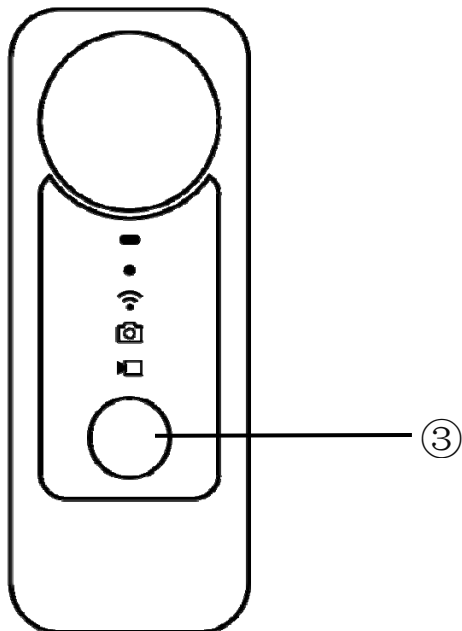
2. Video record



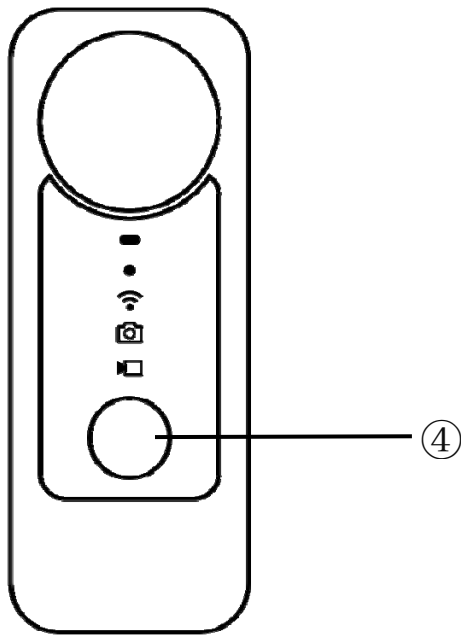
① Power On: Press and hold Power Button for 2 seconds. Power LED lights Blue after blink Blue 3 times.



② Switch to Video Mode: Press Mode Button till Record LED lights Blue.

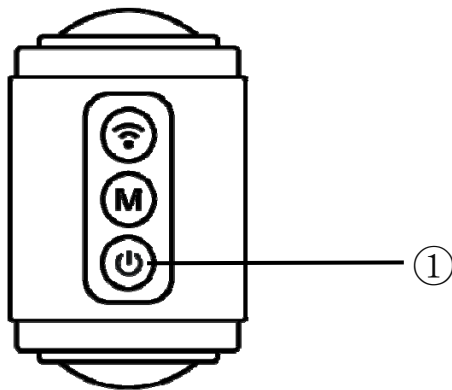


③ Start video recording: Press Shutter Button once and Record LED blinks Red.

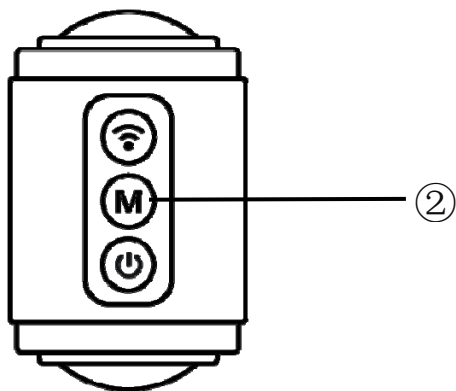


④ Stop video recording: Press Shutter Button once and Record LED lights Blue.

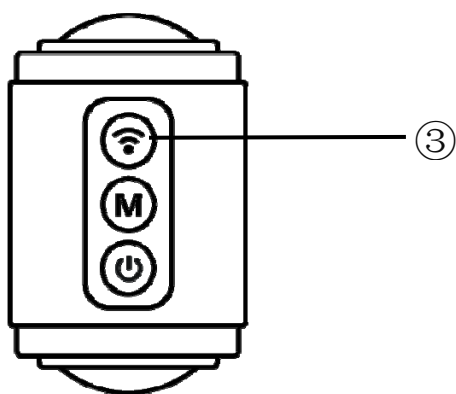
3. Live



① Power On: Press and hold Power Button for 2 seconds. Power LED lights Blue after blink Blue 3 times.



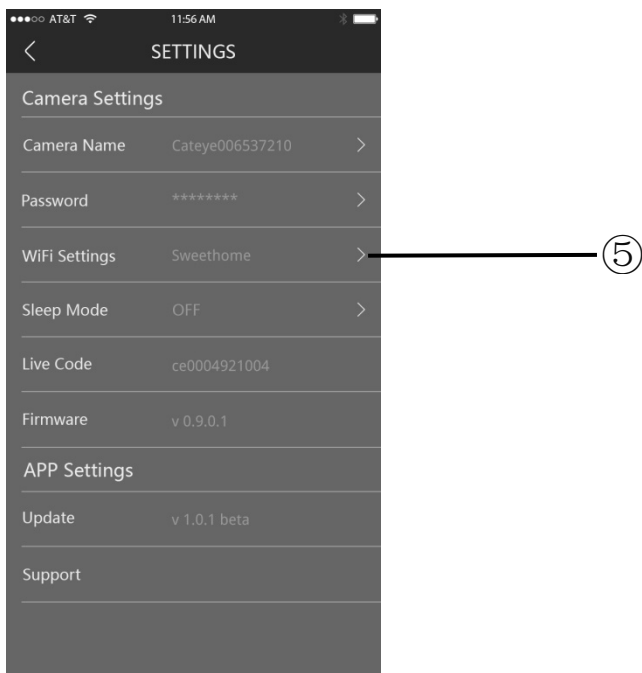
② Switch to Video Mode: Press Mode Button till Record LED lights Blue.



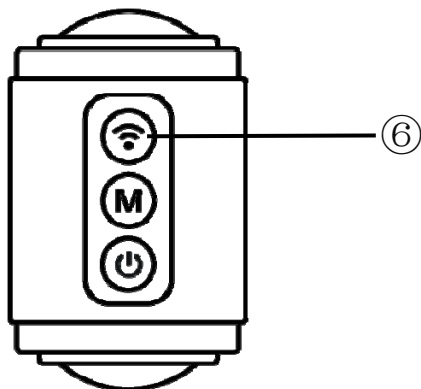
③ Switch to AP Mode: Press WiFi Button till WiFi LED Blinks Blue.



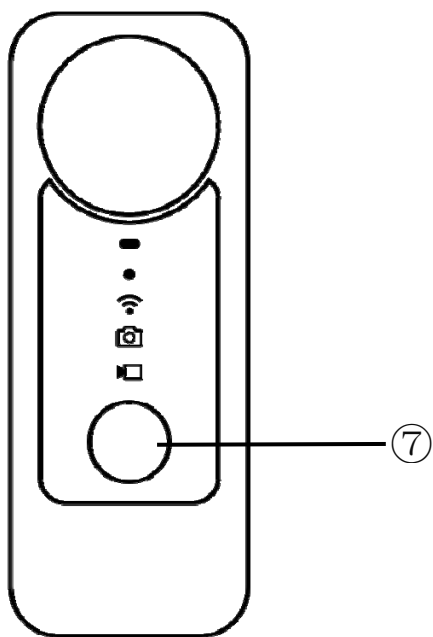
④ Open Cat-eyes APP on Smartphone and connect to camera: See below details of <Cat-eyes APP>, till WiFi LED lights Blue.



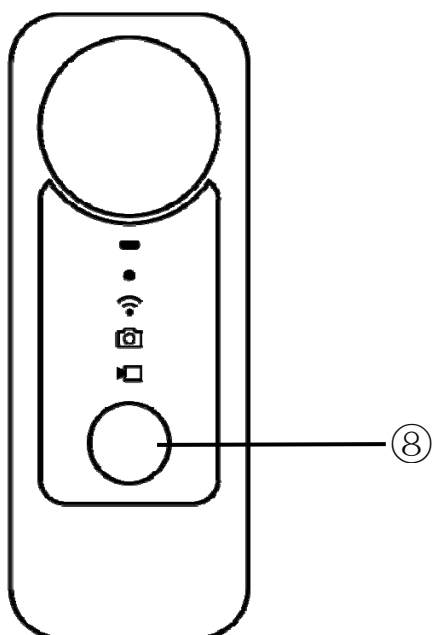
⑤ Input the SSID and Password of your WiFi in Cat-eyes APP: See below details of <Cat-eyes APP>.



⑥ Switch to Station Mode: Press WiFi Button. WiFi LED lights Red after blink Red several times.

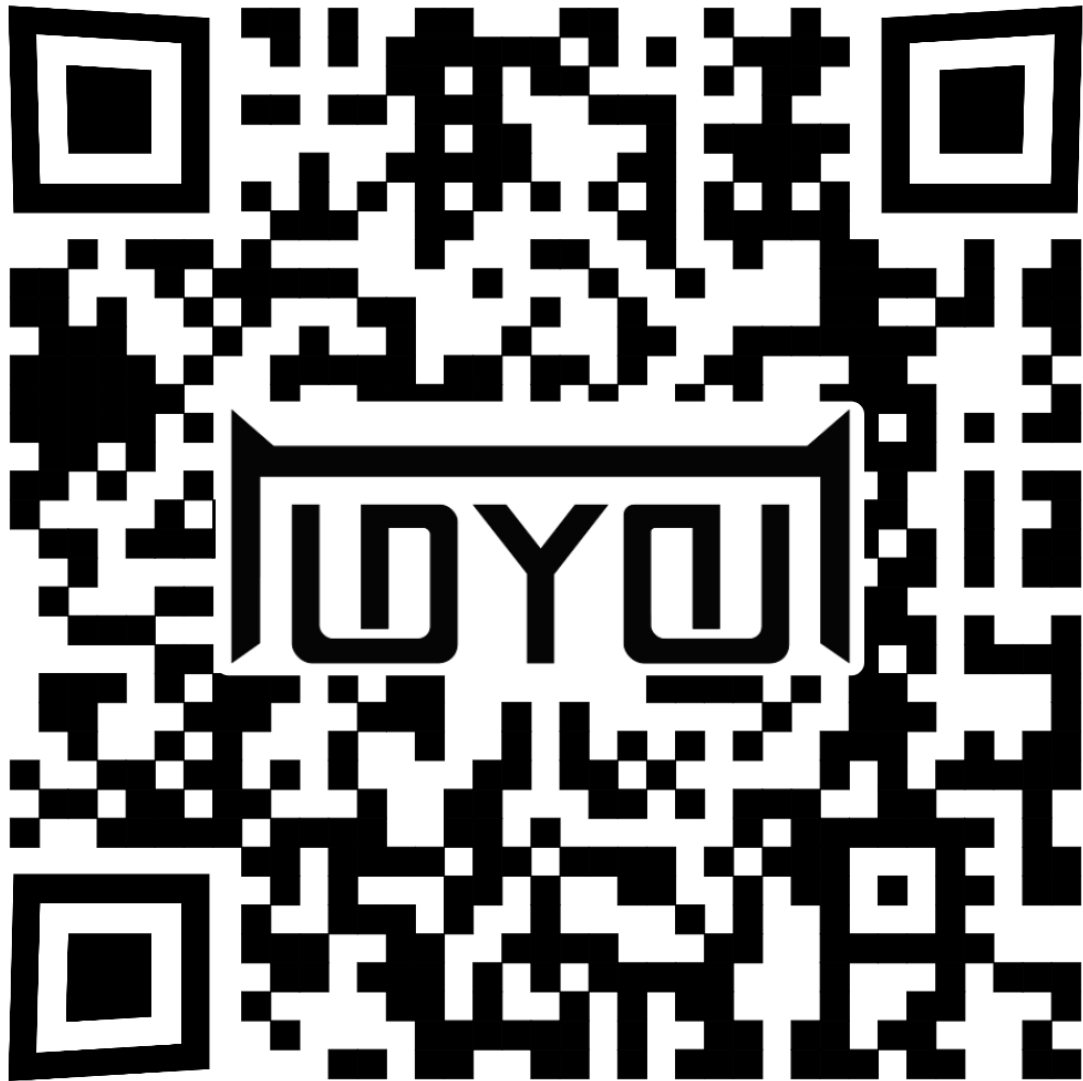


⑦ Start Live: Press Shutter button once and Record LED blinks Blue.



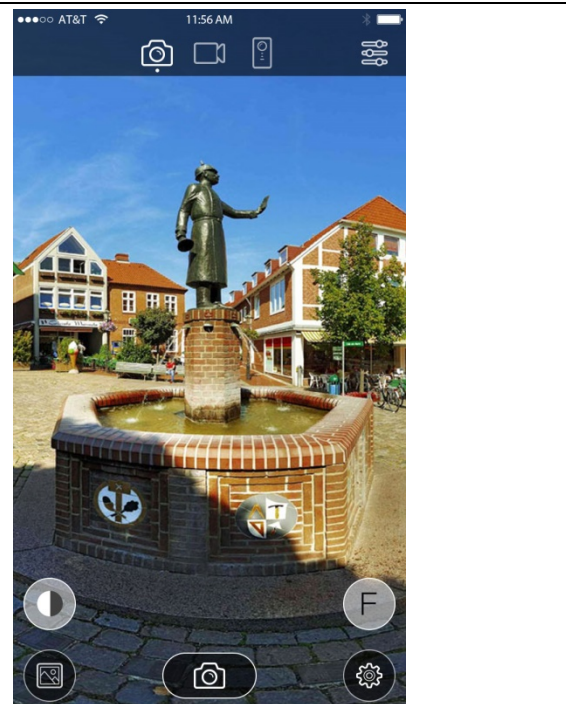
⑧ Stop Live: Press Shutter button once and Record LED lights Blue.

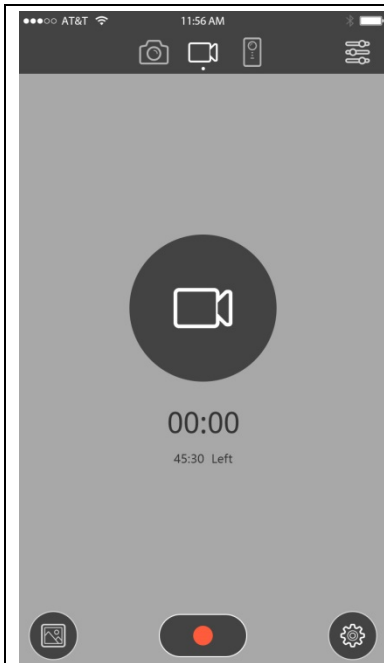
G. Download Cat-eyes APP



Scan the QR code above to download Cat-eyes APP

H. Cat-eyes APP

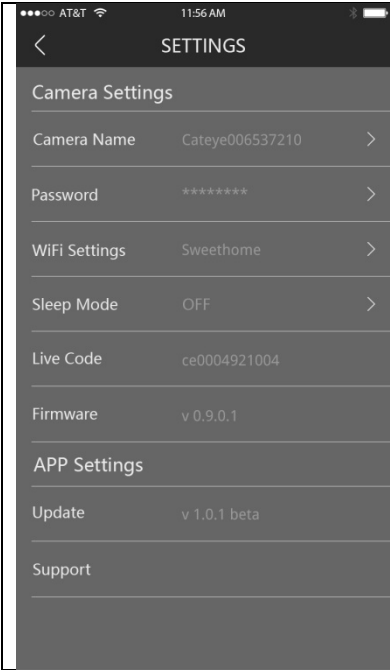
 The image shows the Cat-eyes APP interface during the initial connection phase. At the top, there is a graphic of the Cat-eyes camera unit on the left and a smartphone on the right, with a red 'X' over a Wi-Fi signal icon between them, indicating a failed connection. Below this graphic is a circular refresh icon. Underneath the refresh icon are two buttons: 'Connection Guide' and 'Monitor Mode'. At the bottom of the screen are three circular icons: a camera icon, a video recording icon, and a settings gear icon.	Smartphone can not connect with the camera when open Cat-eyes APP at first time. Press “Connection Guide” on the screen, the APP will guide you to finish the connection with the camera.
 The image shows the Cat-eyes APP interface in 'Monitor Mode'. The top status bar shows 'AT&T' carrier, signal strength, time '11:56 AM', and battery level. Below the status bar is a navigation bar with icons for camera, video, and settings. The main area of the screen displays a live video feed of a bronze statue of a man standing on a brick pedestal in a town square. At the bottom of the screen are three circular icons: a camera icon, a video recording icon, and a settings gear icon.	Real-time image will be seen after Cat-eyes APP is connected with the camera. Photographing and video recording will also be available on Cat-eyes APP.



Real-time image will be lost during video recording.



Photos and videos can be found in "Album" page by pressing the icon on bottom left on the homepage of Cat-eyes APP.



Get into the “Settings” page by pressing the icon on bottom right on the homepage of Cat-eyes APP, where the camera name, remote password, WiFi settings and other options can be set.

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 modifications 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.

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.