

yi iot camera Tutorial

Table of Contents
1. Warm Tips:
2. How to Reset Camera
3. ADD Camera
4. Camera Sharing
5. Recording Setting
6. View Video Playback
7. Motion Detection Setting
8. APP Interface Introduction

How to add yi iot wifi camera

Warm Tips:

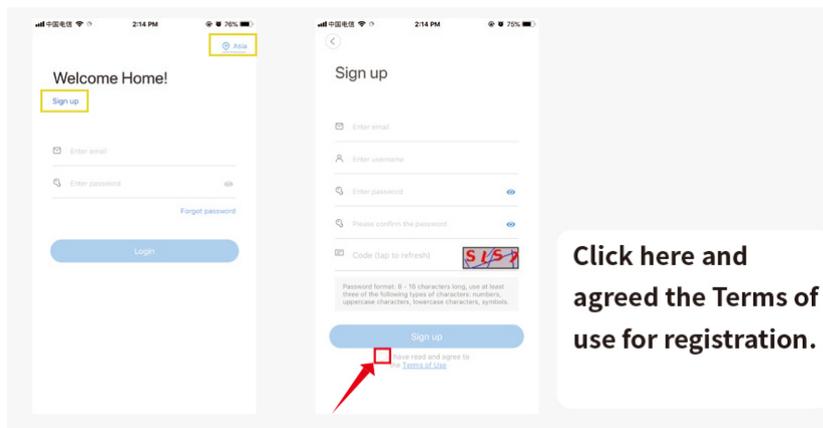
- The camera supports 2.4G wifi only, which can be set from your router.
- It's better to use the camera under strong wifi signal environment.
- And it's normal for IP camera if it is affected by network and delayed.
- APP Account: It supports email only.
- If it is offline or wifi cannot be connected, please reset and connect it again. When resetting, there will be a short sound which means reset successfully. When connecting, make the camera close to your router.
- When turn off the 'Motion Tracking', the camera would turn itself, then stop.
- Try to keep away from the metal space. Avoid it being blocked by furniture, microwave oven.
- Avoid the space where the audio, video and data lines are wound, and keep the space away from them as large as possible. Ensure that as close as possible to the coverage of wireless Wi-Fi signals.

How to Reset Camera

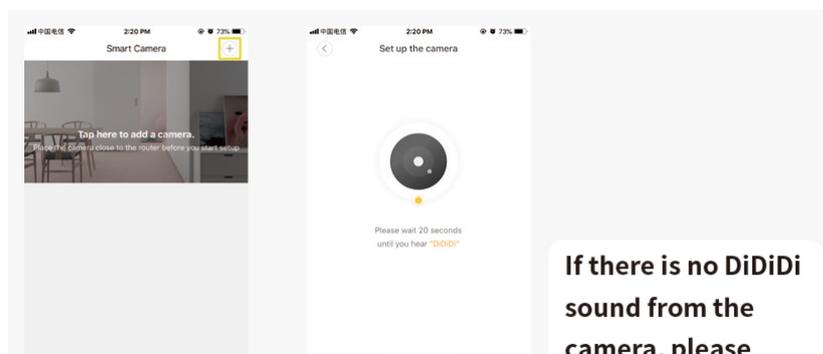
Reset Button Press and hold Reset for about 5 seconds. When the horn sounds short voice, the reset is successful.

ADD Camera

1. Register and log into the APP

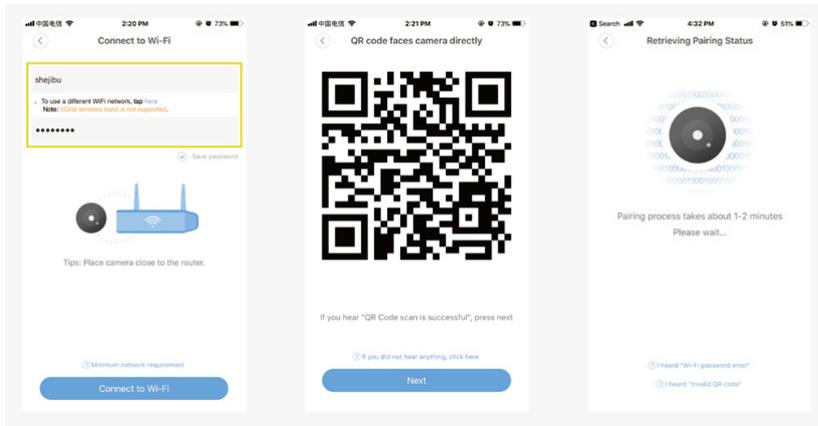


2. Click '+' > I heard 'Waiting to connect'

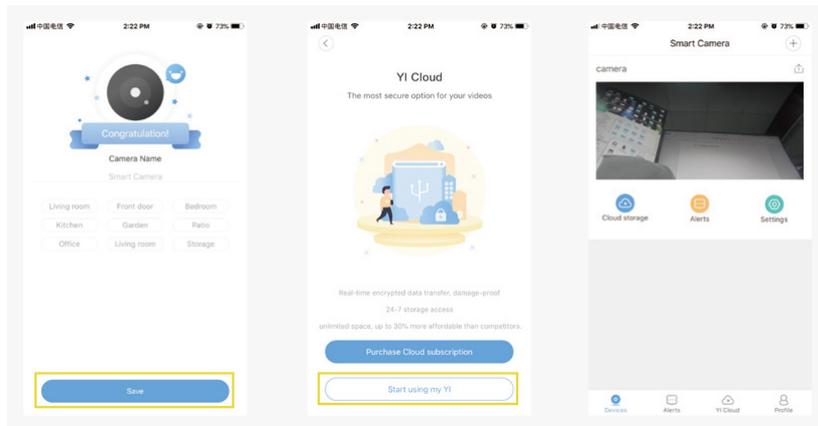




3. Enter your wifi password, and then make the camera lens face to the QR code directly. After there is voice prompt from the camera, click 'Next' and wait for connecting.



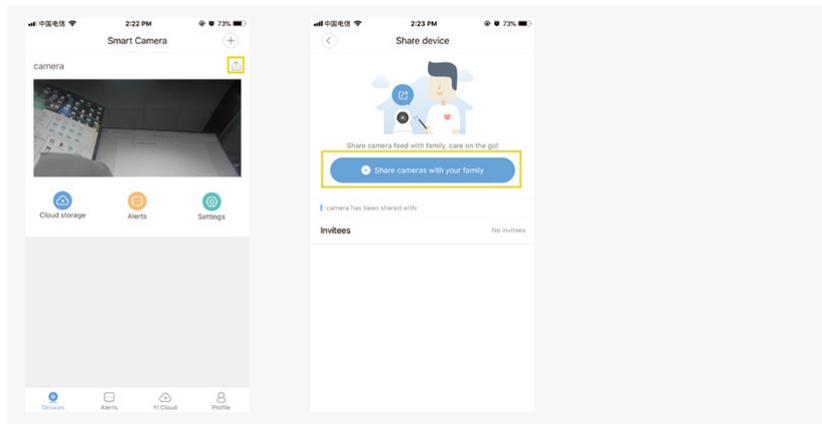
4. After connected successfully, named your camera, and it will complete. Finally, there will be a prompt that if you need cloud storage or not. If there is no need, just click 'Start using my Yi' and it is ok.



- 5GHz wifi cannot be supported, it supports 2.4GHz only.
- The hidden wifi cannot be supported.
- The special characteristics cannot be supported.
- The settings on the router cannot be started, such as AP isolation, anti rubbing network to restrict wifi access.

Camera Sharing

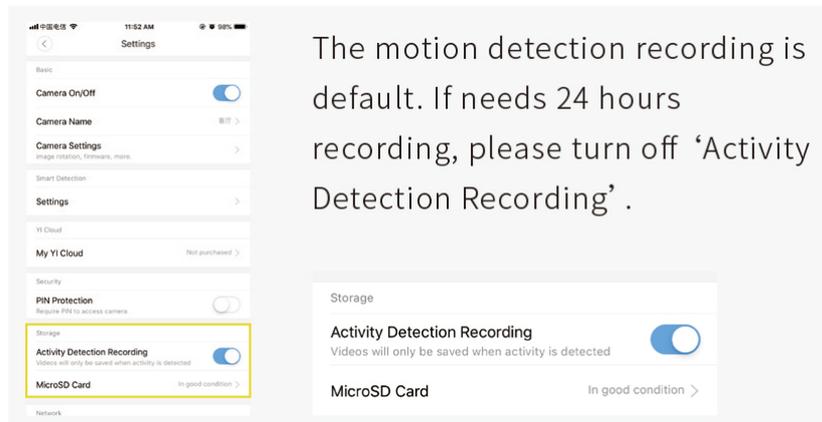
Click 'Share Icon' > Share cameras with your family.
Others also need to download the APP, and then register an account to login.



Recording Setting

Insert the SD card first, and then the SD card setting will show on.

When insert the SD card, the camera will re-start automatically, which needs to wait for a while.

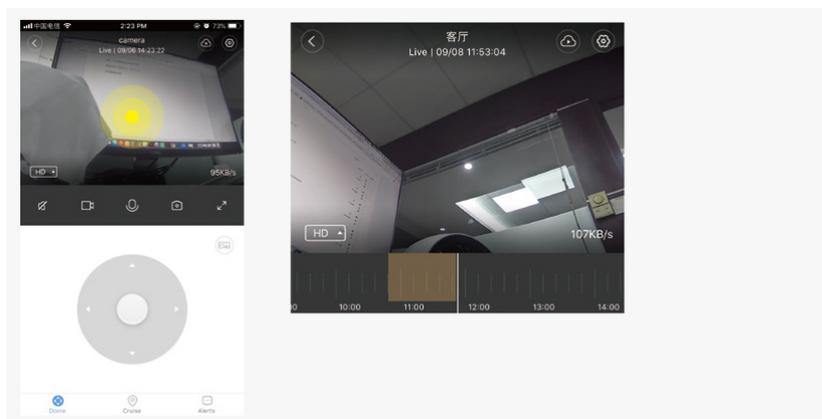


The motion detection recording is default. If needs 24 hours recording, please turn off 'Activity Detection Recording' .

View Video Playback

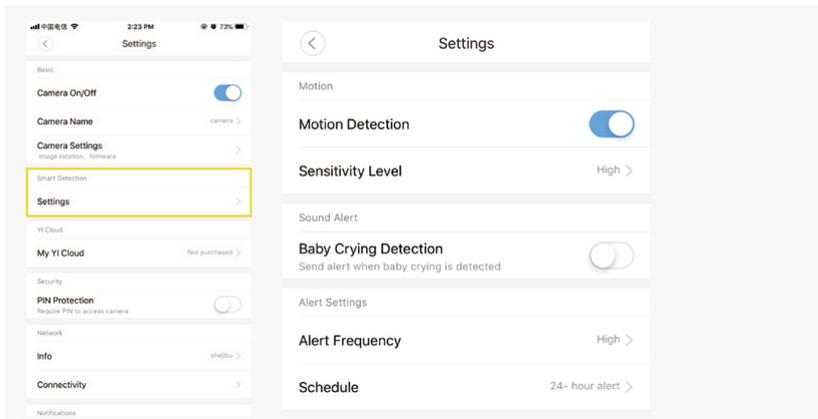
Click the video footage, switch to playback mode.

Time slot in color means there is recording, and time bar can be slided to view video.



Motion Detection Setting

Turn on the Motion Detection and it is ok.



Baby Crying Detection:

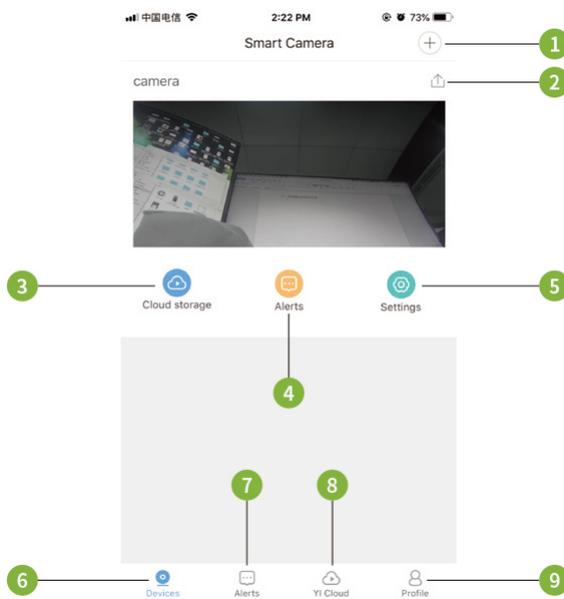
Turn on Baby Crying Detection to alert you when the camera detects your baby crying.

Note: this feature should not be used as a substitute for child care.

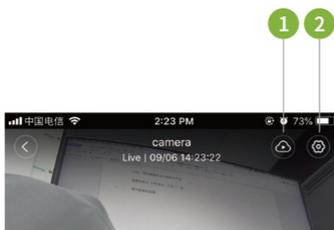
Alert Frequency:

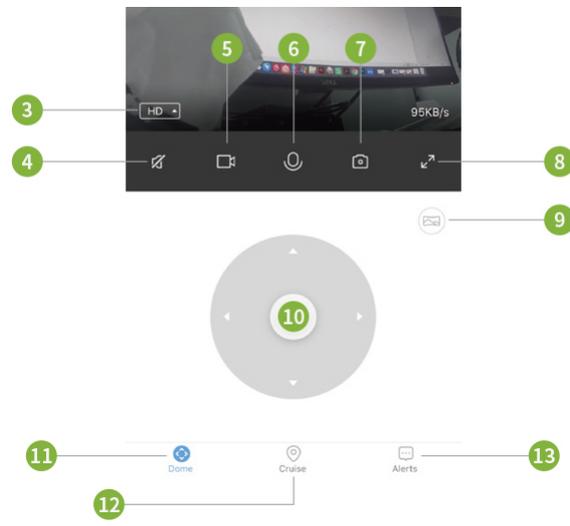
Set alert notification intervals to low (5 minutes), medium(3 minutes), or high (1 minutes).

APP Interface Introduction



- 1. Add camera
- 2. Share camera
- 3. Cloud storage
- 4. Alarm
- 5. Settings
- 6. Devices
- 7. Alarm message
- 8. Cloud storage
- 9. Account settings





- 1. Cloud storage
- 2. settings
- 3. Definition switching
- 4. Sound
- 5. Local video
- 6. Voice
- 7. Take photos
- 8. Enlarge
- 9. Panorama shooting
- 10. Control Rotation
- 11. Control Rotation
- 12. Motion tracking
- 13. Alarm message

© 2021 - Yi iot | All rights reserved