# SMART Megapixel IP Camera

**XMeye Quick Start Guide (Version 15.6)**

# **1** **Product Feature**

*720P　1280*720 megapixel image effect

*H.264 High Profile compression,low bitrate high quality image

*Support mobile monitoring(Iphone, Android)

*Support IE ,Chrome,Firefox,Safari browser

*True Day/Night with IR-CUT

*Compatible with NVR

*Support TF card storage

*Support Cloud service,Plug and Play,P2P remote monitoring

*Support one key connect WIFI without wiring Ethernet cable

*Provide free CMS

# **2** **Mobile APP Download**

Please download and install the APP "XMeye" from APP Store or Google Play .



XMeye

# 3 Camera Network Connection

3.1   Connect the new device with standard 5V2A power supply,after

camera powered on,will hear the voice "Wireless AP have created" ;

3.2   Open the "XMeye"APP  on your mobile phone,1st click Register

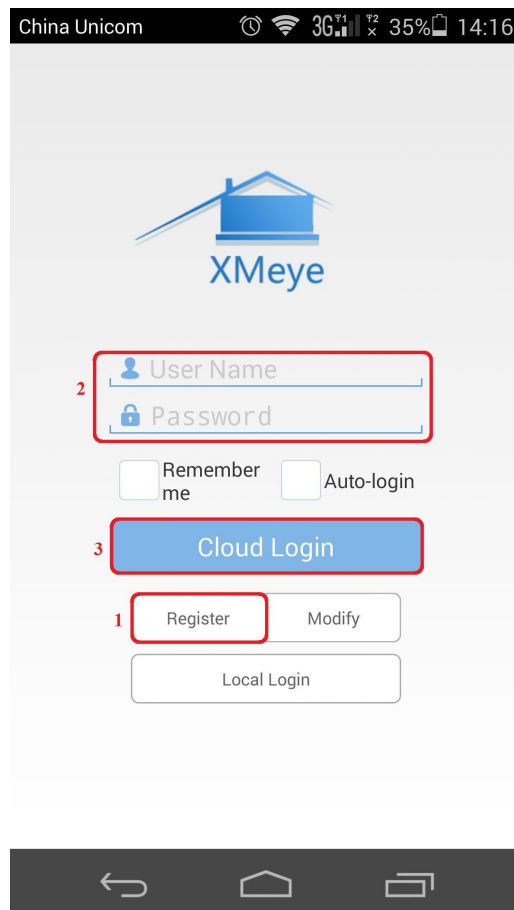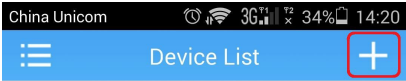to register a new user,2nd input the user and password,3rd click Cloud Login;

(Image 3.2)



Image 3.2

# **3 Camera Network Connection**

## 3.3   Click [+] to add device;(Image 3.3)



Image 3.3

## 3.4   Click WiFi Configuration; (Image 3.4)
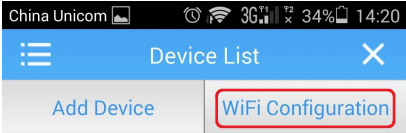


Image 3.4

# 3 Camera Network Connection

3.5　Verify the correct WiFi password, read the tips and click Done(please noted some series device indicator light don`t flashed quickly);press 1 second the RESET button till hear"Wait to be configured"from camera; (Image 3.5)
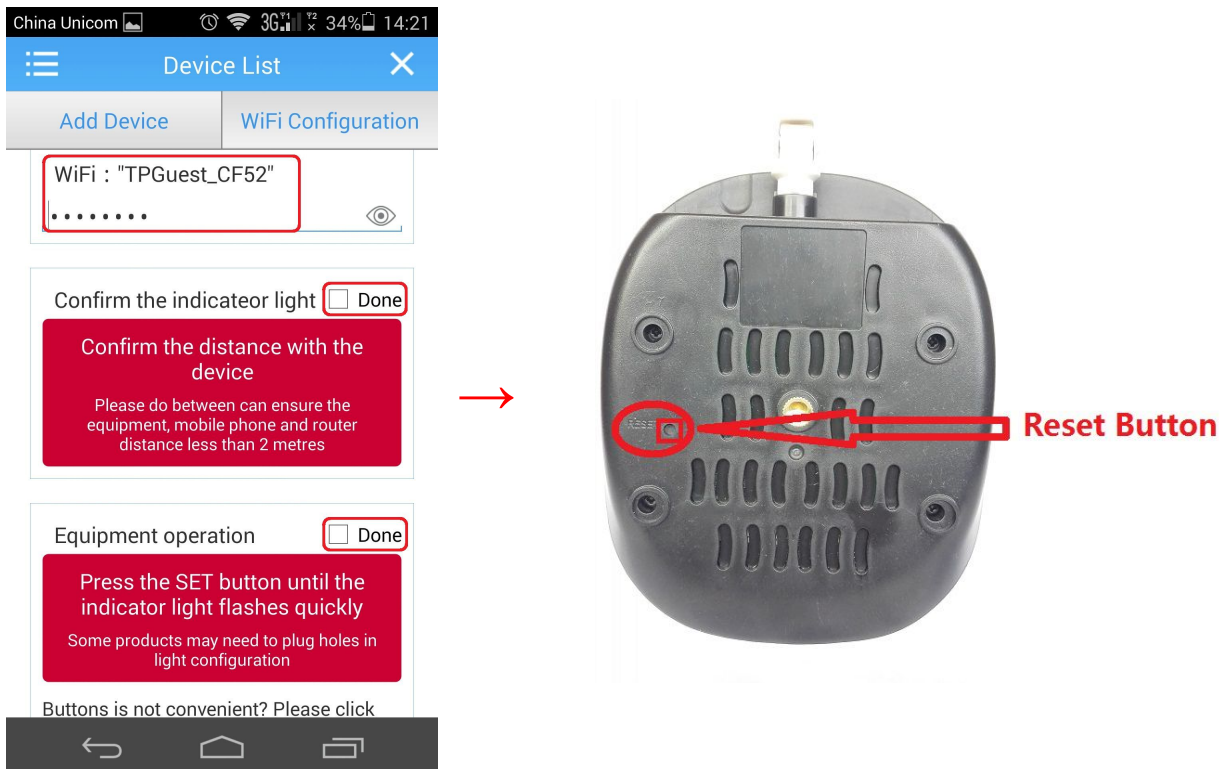


Image 3.5

# 3 Camera Network Connection
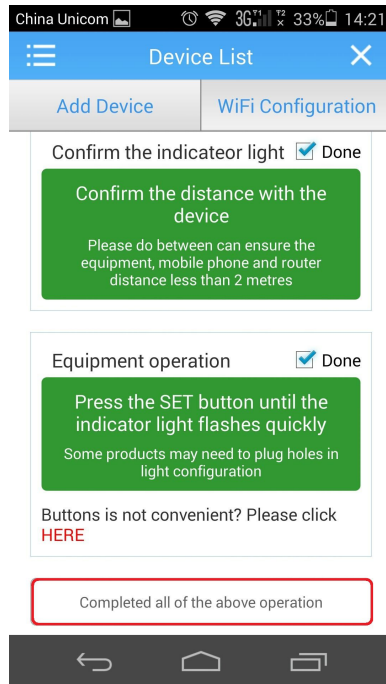
3.6　Click Completed all of the above operation;(Image 3.6)



Image 3.6

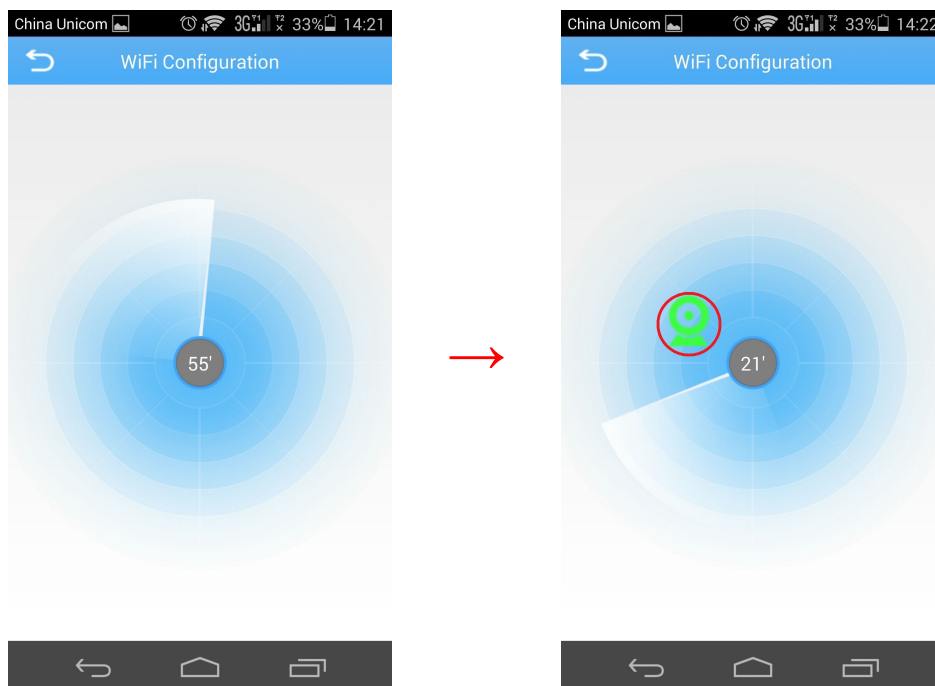3.7　After heard voice tips "connected router successfully",click the device which searched out;(Image 3.7)



Image 3.7

# 3 Camera Network Connection

3.8 Input the Device Name(default password is empty),click Add;
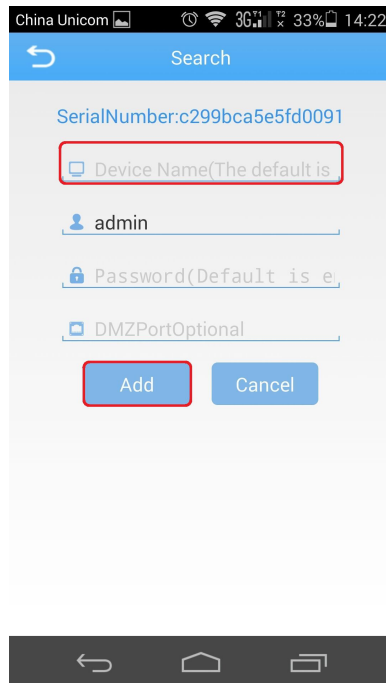
(Image 3.8)



Image 3.8

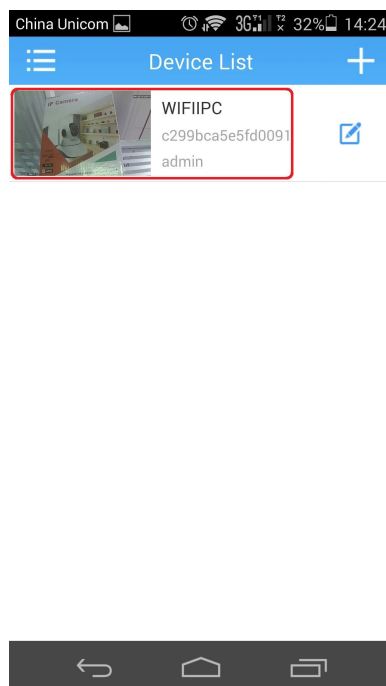3.9 Click Device icon or name to monitor live image. (Image 3.9)



Image 3.9

# 4 Camera Monitoring
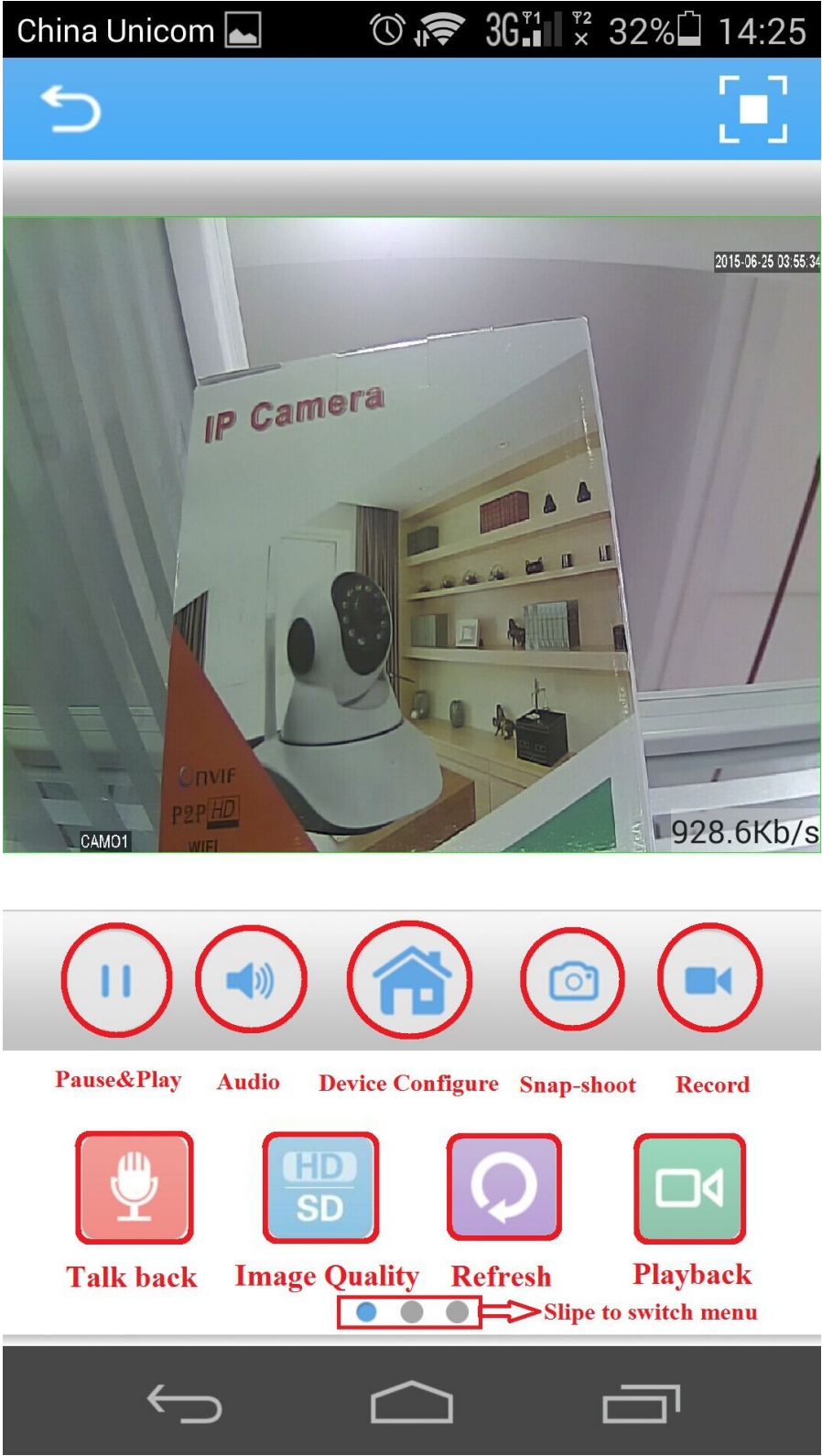
## 4.1 Monitoring successfully. (Image 4.1)



Image 4.1

# **5 Warm Tips**

1.If the physical distance too far, the WIFI signal will be weak, and lead to video unsmooth、video loss、 connection fail and configuration fail etc, please make sure that the physical distance between the mobile, the camera and the router is within the WIFI range.

2.To improve customer experience and provide more function , the APP and the IP camera firmware will be updated regularly.

3.If want to configure new WiFi router with the camera which have connected WiFi ,refer to 3.5~3.7 step guide.

4.HD image maybe not smooth or pause while mobile phone  performance not high enough or running too many software.

5.Please don't not clean it by harsh chemical solvent , recommended to use wet towel or soft cloth to wipe.

6.Press RESET button till heard "restore factorpy setting,please don`t power off" ,the camera will be factory default setting.

| NOTICE |
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| Features and functions may vary without prior notice. |