

## 3. Connect the Device

Method 1: Wireless Connection B. Add Device (Take Android phone as an example)

1. Download and Install the App

device does not support 5GHz Wi-Fi.)

2 Check Wi-Fi environment

Step 2: Click on "One Key Configuration" (Figure 2);

Step 3: Input the Wi-Fi password. Move your mobile phone speaker close to the Step 4: Wait for about 40 seconds after. (Figure 4); Step 5: Then it displays device "OnLine" and "Password is weak" (Figure 5): Note: If this does not appear, press the reset button to reset the device and go

back to Step 3 to reconfigure the device again.

Step 6: For safety sake, please modify the default username and password for

the first use(Figure 6):

Step 7: Reset the username and password of the device administrator, and you're

A. Power on the device, and it starts up.

Step 1: Launch the App and click on "+" (Figure 1):

A. Make sure your mobile devices are connected to the network properly.

A. Enable the DHCP function of the router, and ensure it works at 2.4GHz. (This

B. Search and download "SanEyes" from Google Play or the App Store.

B. Ensure your smartphone has been connected to the router.

microphone of the device, then click on "Start Configuration" (Figure 3):



Figure 2 39s

First time add device or reset device, this method is

If the device is consected to the network you can by

One Key Configuration

the following methods.

LAN Search

Scan QR Code

Manual Input

To be safe, please change the username and password! Figure 5 Please change your default username and password to protect your privacy. Your nassword should be a combination of numbers and characters within 20 characters and without special characters. Admin Account Q UserName admin Password ++++

Visitor Account

Q UserName



Cancel OK

## Method 2: Wired Connection A. Power on the device, and it starts up B. Connect the router. Plug one end of the Ethernet cable into the router and the other end goes to the Ethernet port of the device. Please wait for about one minute while the device is connecting to the router automatically. C. Add Device (Take Android phone as an example) SZtep 1: Launch the App and click on "+".(Figure 1) Step 2: Click on "LAN Search".(Figure 2) Step 3: Search the device ID, click on "Add". (Figure 3) Step 4: Then it displays device "OnLine" and "Password is weak". (Figure 4) Note: If this does not appear, press the reset button to reset the device and go back to Step 2 to reconfigure the device again. Step 5: For safety sake, please modify the default username and password for the first use. (Figure 5) Step 6: Reset the username and password of the device administrator, and you're also allowed to set the visitor's username and password. (Figure 6) Step 7: Click on System settings. (Figure 7)

Step 8: Click on "WIFI Setting". (Figure 8)

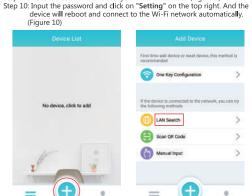


Figure 2

Step 9: Select the SSID of the router you want to connect. (Figure 9)

www.sanncegroup.com

**Ouick Start Guide** 

also allowed to set the visitor's username and password (Figure 7); Step 8: You can start live viewing now(Figure 8);

Figure 3

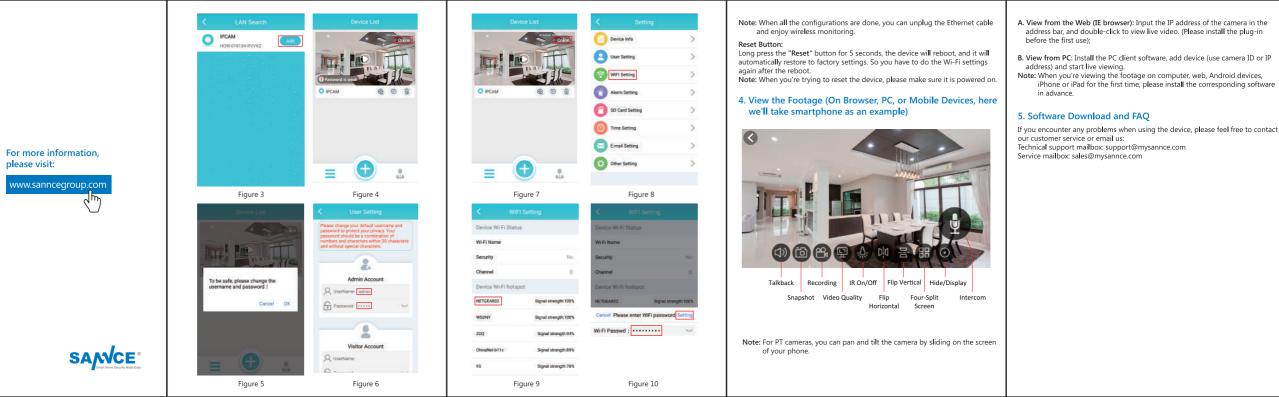
No device, click to add

Figure 1

Figure 4

Figure 7 Figure 8

Figure 1



please visit:

₫ ( € F©