

Quick Guide for Watching

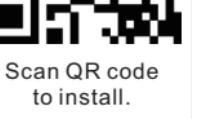
1. Software installation & download and install APP for smart phones



Search "V380" in the App Store or scan the right of QR code. Details about the software, please log in www.av380.cn.



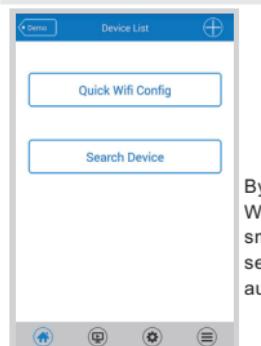
Search "V380" in Google Play or Android Market and install it. Or scan the right of QR code. Details about the software, please log in www.av380.cn.



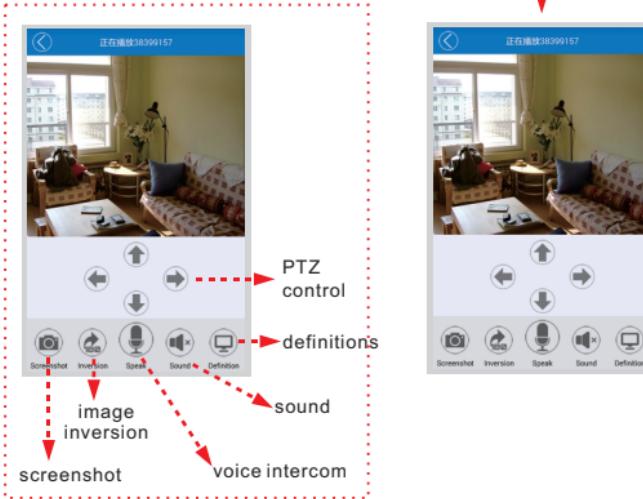
2. Add & watch

The way to connect camera with Internet:

The first way : Quick WiFi Config (this function is not supported by iPhone)



By clicking "Quick WiFi Config", the smart phone can search the devices automatically.



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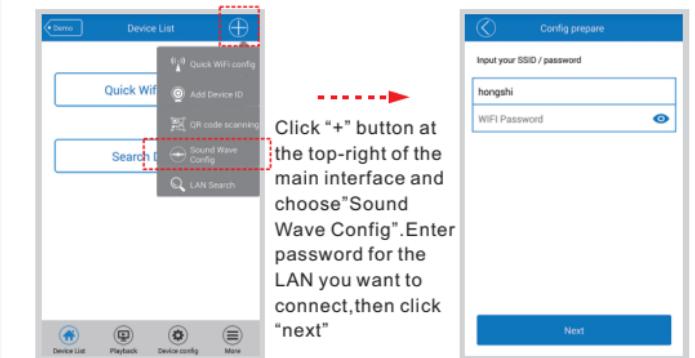
3

Choose the LAN you want to connect and enter the password, then click "save".

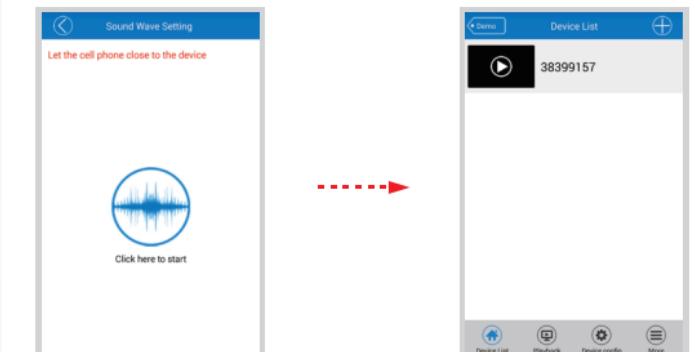
The device will appear in the main interface, click it to watch the image



The second way : Sound Wave Config (please pay attention to the voice prompt) (suitable for iPhone and Android phone)

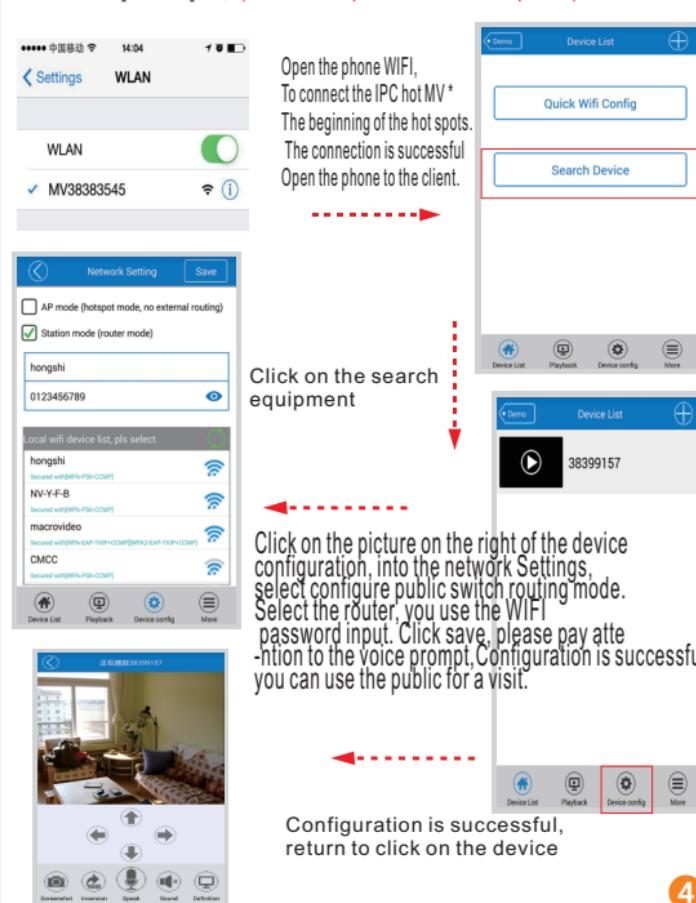


Click "+" button at the top-right of the main interface and choose "Sound Wave Config". Enter password for the LAN you want to connect, then click "next".



- ① Please first use a thimble to insert the "reset" button (or wait until hearing the prompt of "sound wave setting start", then go to step ②)
- ② Please let your smart phone close to the device and click to send sound wave.
- ③ After hearing the prompt of "configuration update", click "next".

The third way: Hot configuration (note that voice prompt) (suitable for iPhone and Android phone)



Open the phone WiFi, To connect the IPC hot spot. The beginning of the hot spots. The connection is successful. Open the phone to the client.

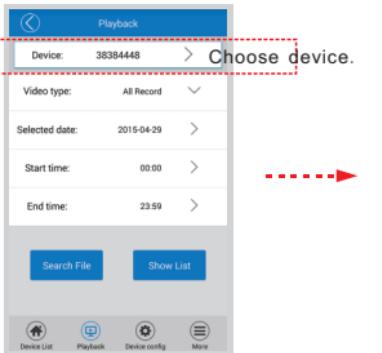
Click on the search equipment

Click on the picture on the right of the device configuration, into the network settings, select configure public switch routing mode. Select the router, you use the WiFi password input. Click save, please pay attention to the voice prompt. Configuration is successful, you can use the public for a visit.

Configuration is successful, return to click on the device

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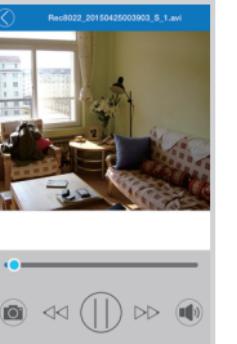
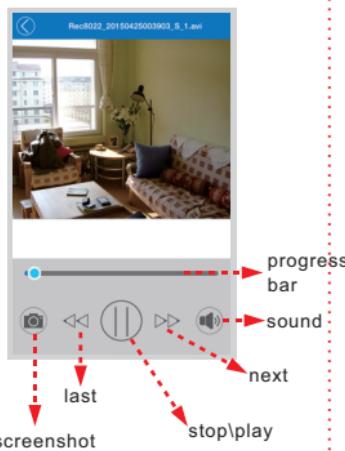
3. Video playback



Search the record files



The record files



progress bar

sound

last

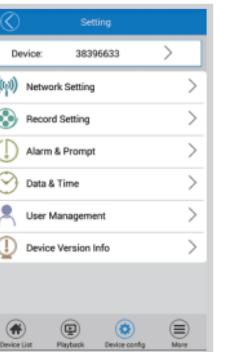
stop\play

record playback

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4. Device settings

After choosing device, you can configure it. The introduction to various funtions is as follows.



① Network Setting:

AP mode and station mode can be interchanged;

AP mode : device hotspot (The device will transmit a WIFI signal, such as "MV*", and you can search it on the "WLAN" of smart phone's setting.)

Station mode : the device interconnects with router so as to connect with Internet. ;

② Record Setting:

automatic record : 24-hour record;

record-on-alarm : not record until the image changes ;

audio record : record the sound ;

record resolution : standard-definition(VGA), high-definition(720P) (choose high-definition record, with big record files and short storage time in memory card)

③ Alarm & Prompt:

disarm switch : switch for pushing notification image;

voice master switch : master switch for all voice prompts ;

alarm voice prompts : switch for movement alarm voice ;

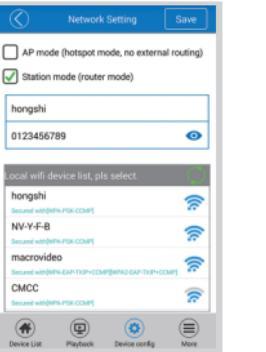
voice language : able to choose Chinese or English ;

external alarm IO mode ;

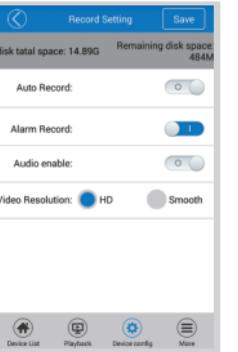
④ Date & Time: able to adjust time of device;

⑤ User Management: able to modify the username and password of camera;

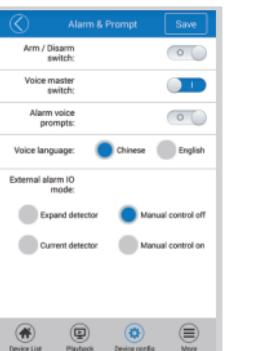
⑥ Version information: able to obtain information of device system and hardware;



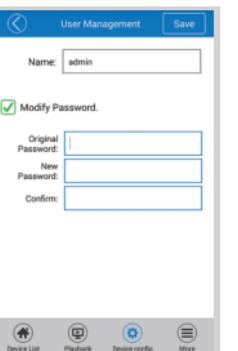
① Network Setting



② Record Setting

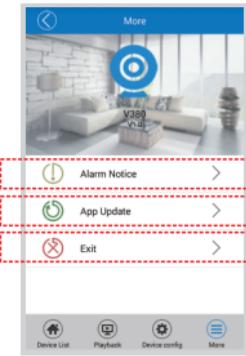


③ Alarm& Prompt



⑤ User Management

5. More functions

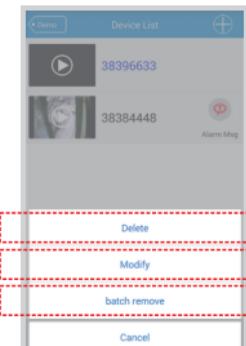


setting of receiving notification image

able to update latest version of APP automatically online

able to set gesture password to unlock software

6. Modify and delete



Call out the device management interface by pressing and holding the device entry :

① Delete: able to delete one device entry individually

② Modify: able to modify ID number, username and password of the device (if you enter error username and password, you can modify it here directly, rather than adding another device entry)

③ Batch Delete: able to delete multiple device entries.

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FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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