

Dual-Lens Security Camera

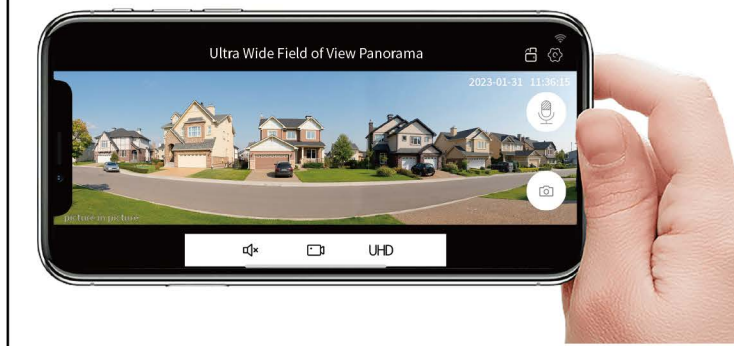
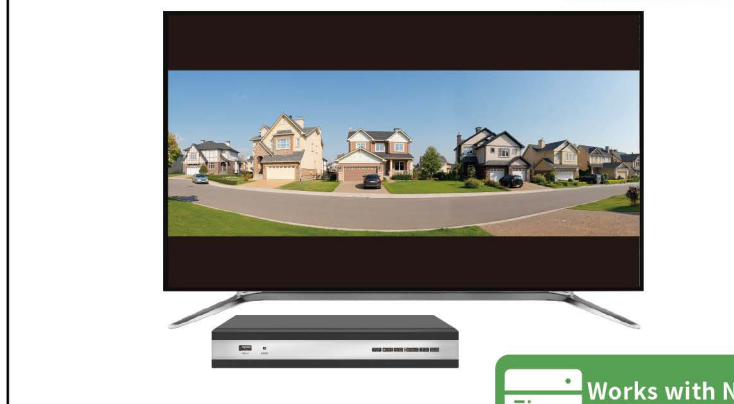
Ultra-Wide Field of View

Quick Start Guide

Version WX23.2

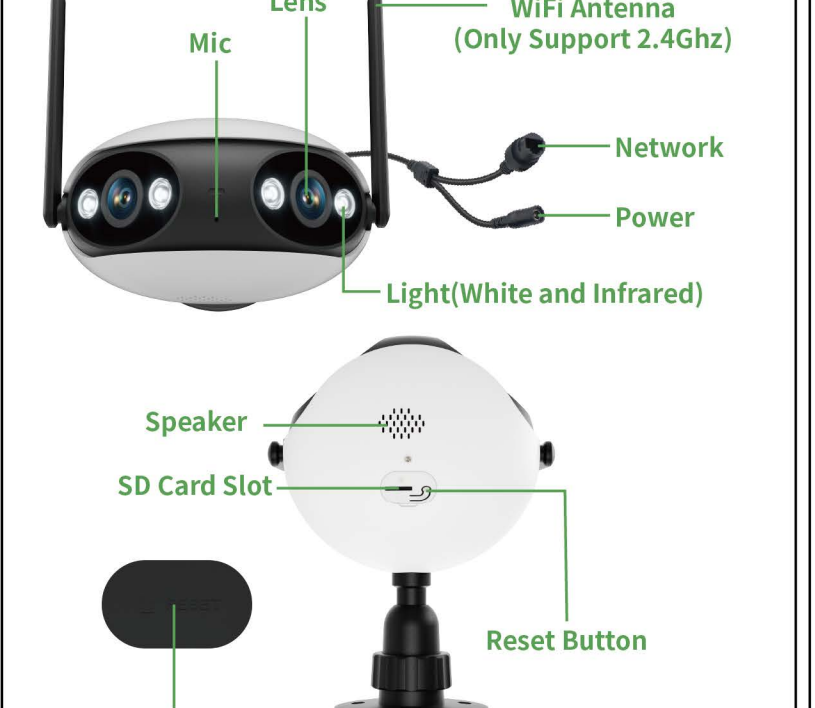


Ultra Wide Angle Panorama

Works with NVR

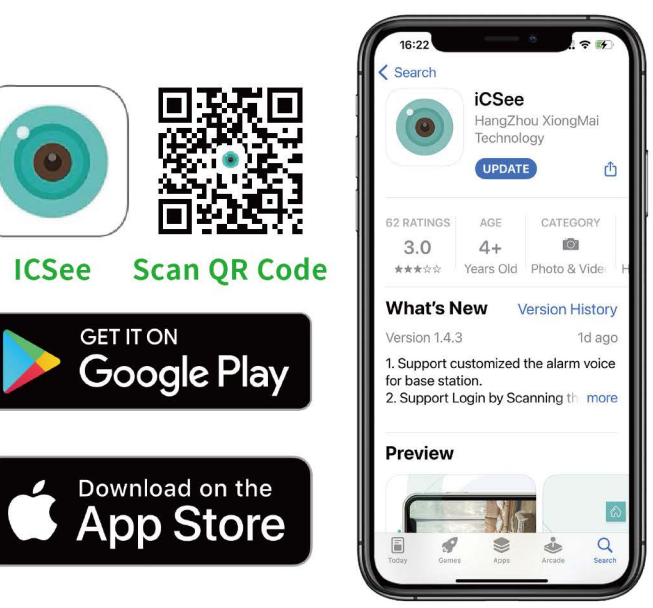
Appearance Introduction



- Lens
- Mic
- WiFi Antenna (Only Support 2.4Ghz)
- Network
- Power
- Light(White and Infrared)
- Speaker
- SD Card Slot
- Reset Button
- Waterproof Cover
- Bracket

Download & Registration

1.Scan the below QR code to download the“iCSee” APP or Search“iCSee”APP in the APP store and download

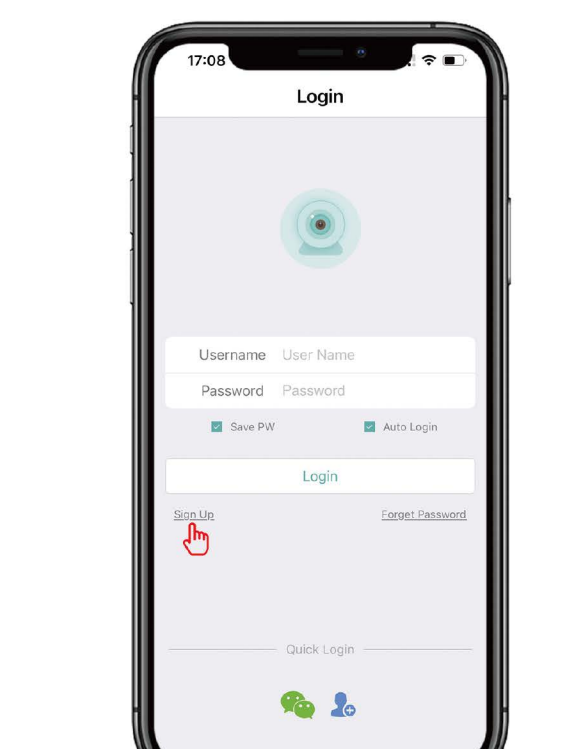


ICSee Scan QR Code

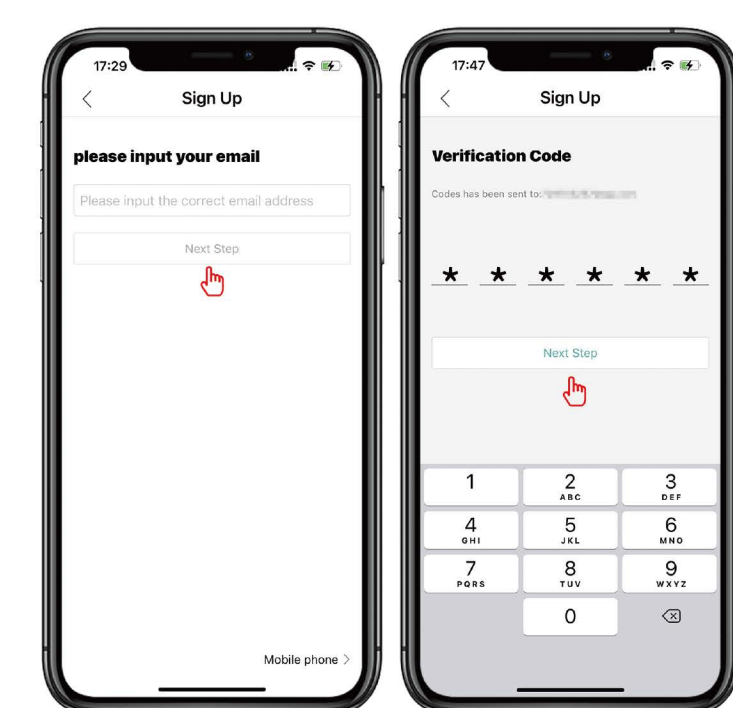
GET IT ON Google Play

Download on the App Store

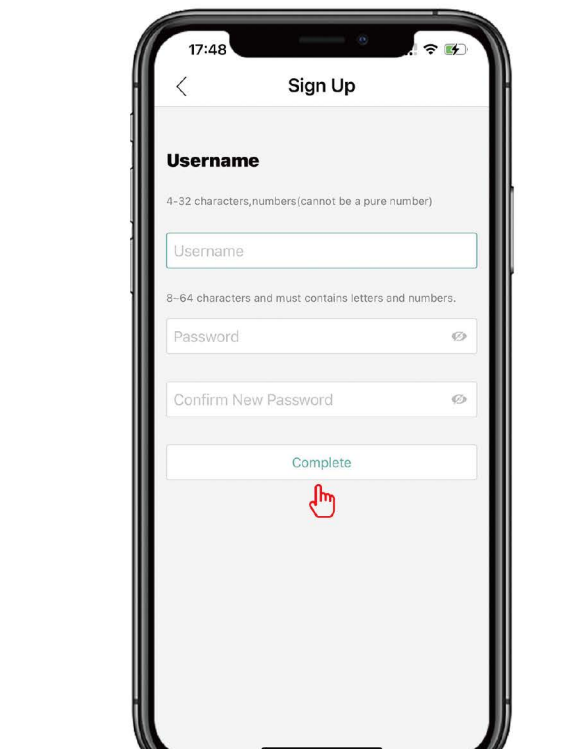
2.Open the app and allow all notifications press **Sign Up** to register a new account



3.Please input the correct email address and press **Next Step**. Input the verification code that has been sent to your email address

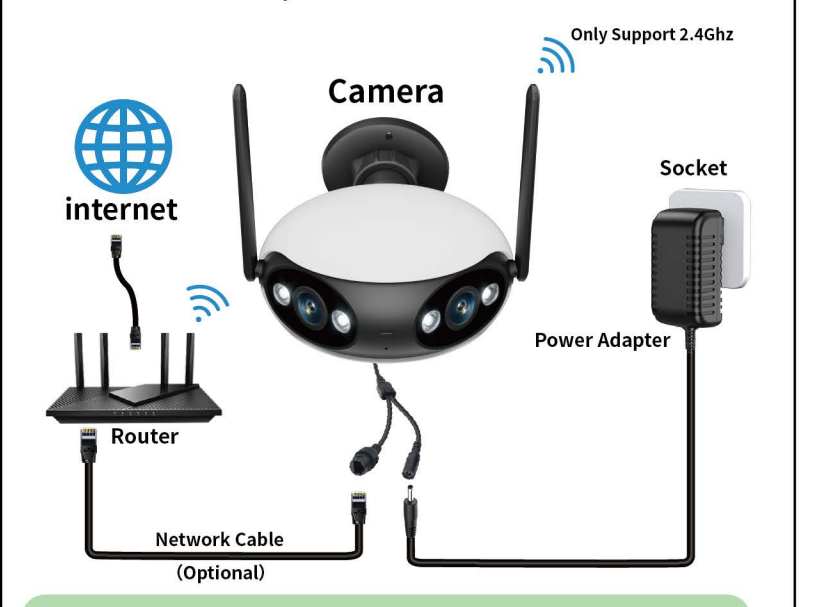


4.After setting your account and password click on **Complete**



Camera Connection Diagram

Before using the Camera,Please follow the instruction below to connect your camera.

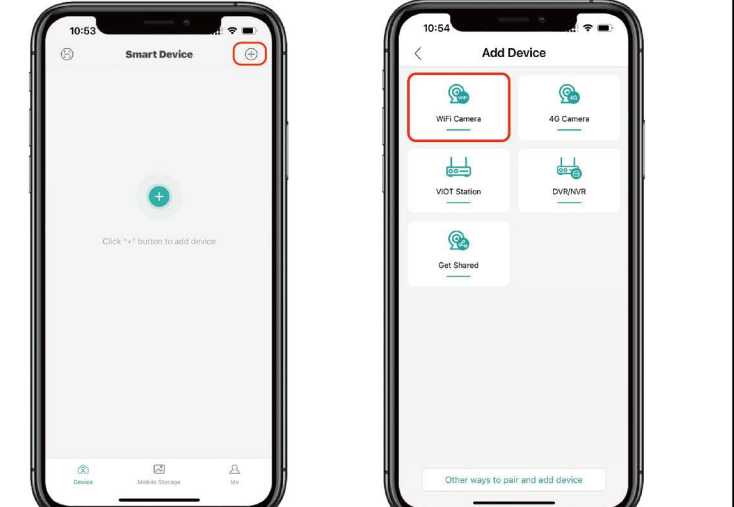


internet Router Network Cable (Optional) Camera Socket Power Adapter

Note : 1.Please connect the camera to internet then install it.
2.Long-press the reset button to restore the camera to factory default .

Method①: connect the camera to WiFi

After Login , Click the“+”icon to add the device.Select “WiFi camera” .According to the APP guide you can set the camera to the Wi-Fi



Note :
1.Connect the Power adapter to the power socket and the camera .
2.You don't need to connect a network cable in wireless mode .
3.If you are using a dual-band router, please connect your phone to WiFi on the 2.4Ghz band.

PoE Camera Connection Diagram

Before using the Camera,Please follow the instruction below to connect your camera.

1.Connect the Camera to a PoE Switch with a network cable
2.Connect the PoE Switch to Your router and then Power on the PoE switch

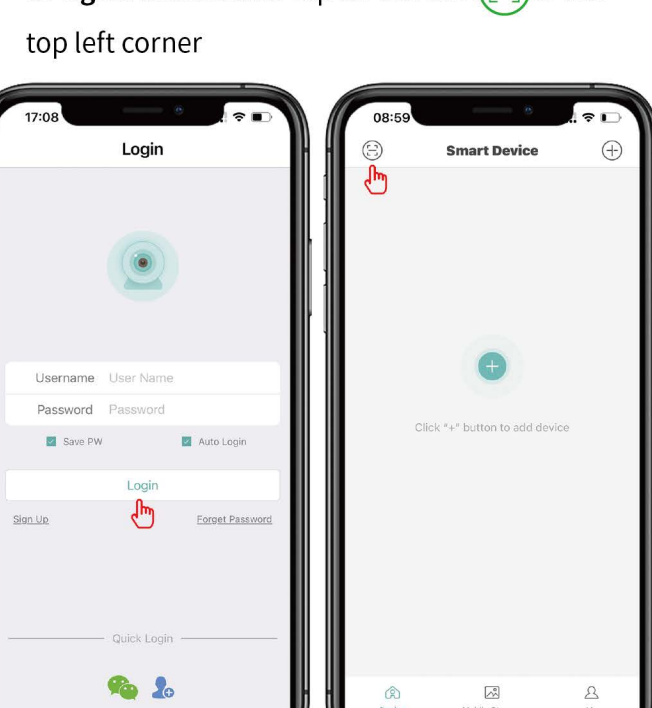


Note : the connection method is limited to cameras that support PoE (Power over Ethernet).

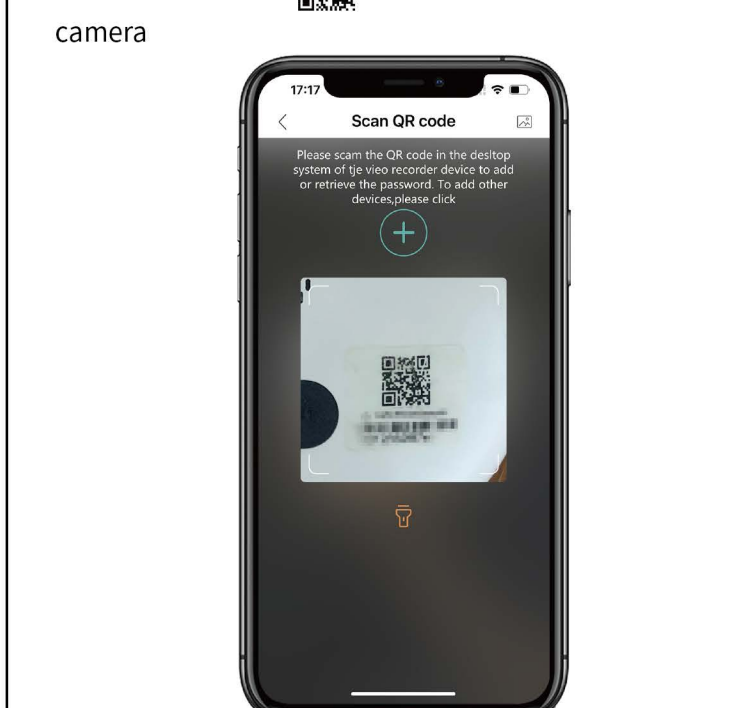
Camera Access Setup

Method ② :hard wired connection configuration

1.Login Account and Tap on the icon (+) in the top left corner

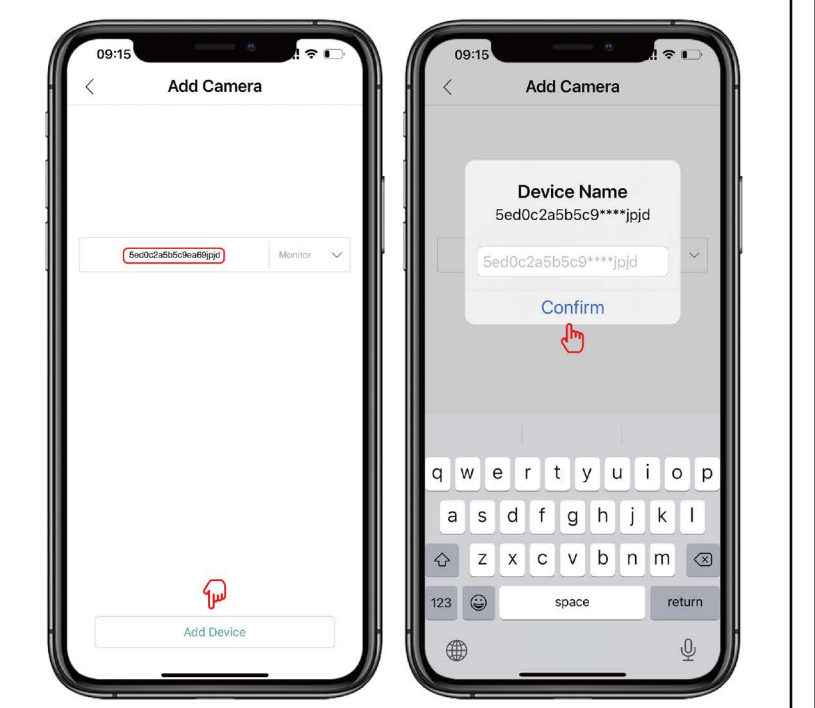


2.Scan the QR code on the back/side/bottom of the camera

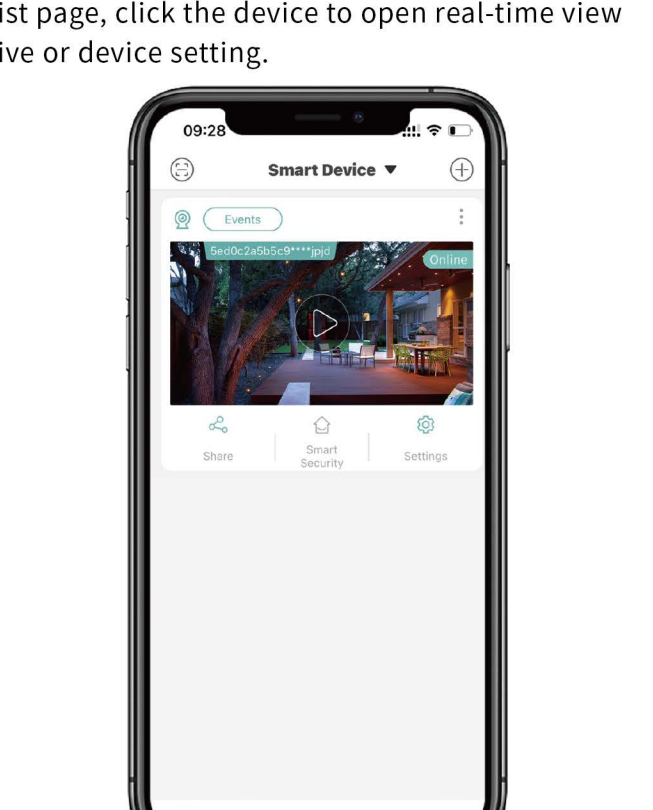


Note:1.you need to connect a network cable in this mode.
2.make sure the camera has access to the internet.

3.Please check the name of the device and press **Add Device** and then press **Confirm**.

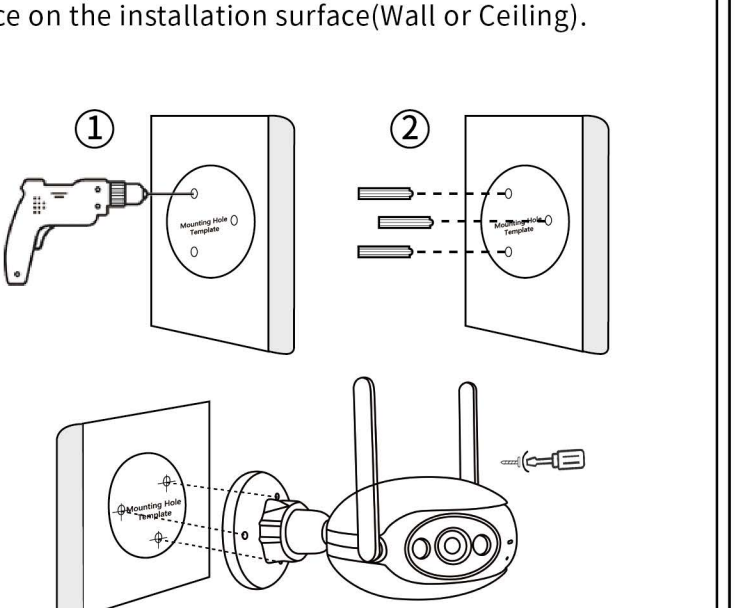


4.After configuration is successful, jump to device list page, click the device to open real-time view live or device setting.



Installation Guide

1.Stick the installation sticker on the designated surface where the device will be installed (Wall or Ceiling).
2.Drill 3 holes through the holes on the installation sticker.
3.Take out the expansion bolt and insert it into the holes.
4.Take out the screws. Tighten the 3 screws to fix the device on the installation surface(Wall or Ceiling).



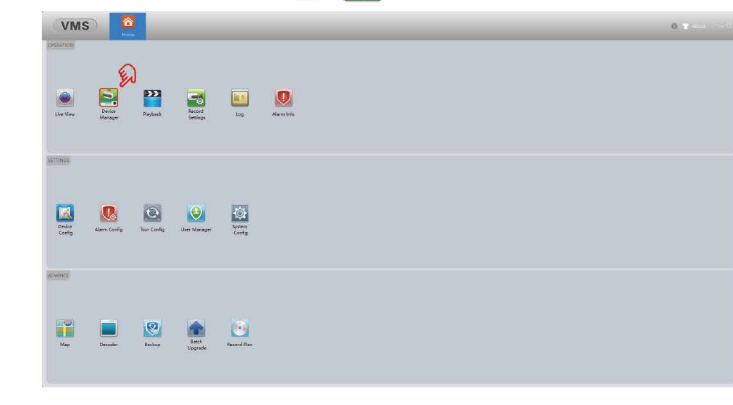
VMS PC Client Access

1.Download the VMS client management software on your computer and open the software after installation

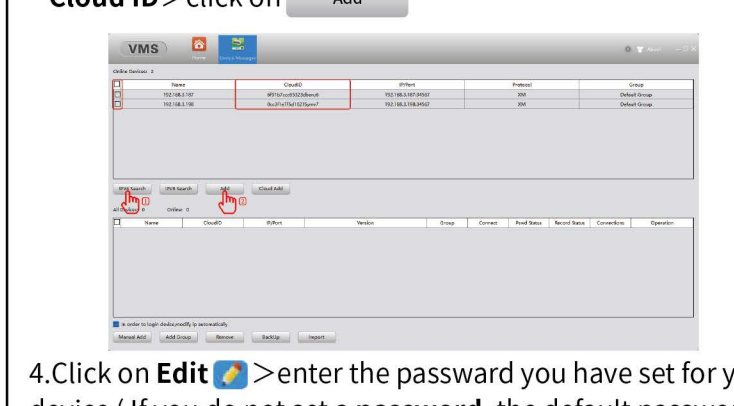


Scan QR code Download VMS

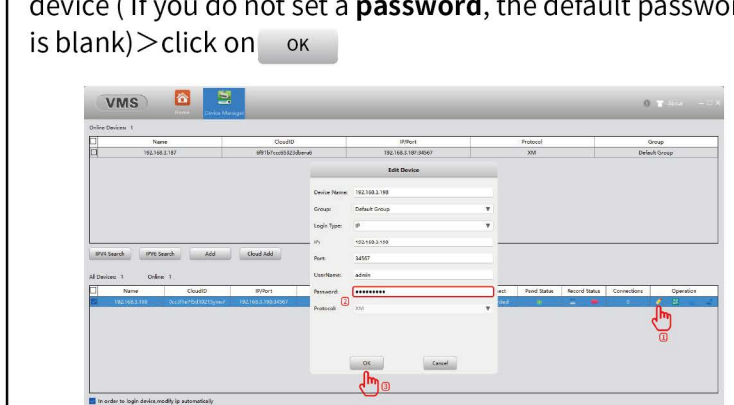
2.click on Device Manager



3.Click on **IPv4 Search** > select the device > after confirming **Cloud ID** > click on **Add**



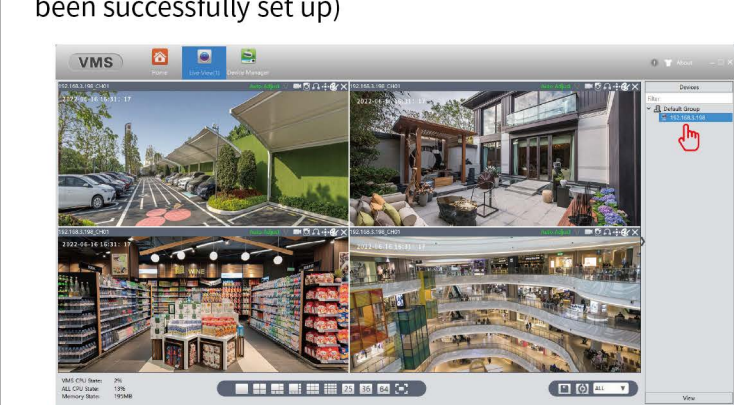
4.Click on **Edit** > enter the password you have set for your device (If you do not set a **password**, the default password is blank) > click on **OK**



5.Click on **Home** > click on **Live View**



6.Double-click on device ip in the right bar(the camera has been successfully set up)



FAQ

1: What is the default ip address of the camera?
The camera does not have a static address. When it is reset and connects to the network for the first time, it will automatically get an IP address and then fix the IP address. If the camera changed the network environment, please reset the camera first.

2: What should I do if forget device password?
restore factory setting , reconnect and set new password
Note: The access password involves privacy and security please treat it with caution

3: Does it support 5G band routers?
If 5G band and 2.4G band of your router are the same SSID you can connect directly. If 5G band and 2.4G band are not the same SSID(2SSIDs, 5G band is XXXX-5G,2.4G band is XXXX-2.4G),Please connect WIFI of phone to 2.4G SSID (XXX-2.4G) of router ,then configure camera

4: What should I do if can't connect to camera or abnormal offline in use?
1.check if the router network is normal.
2.Unplug the power cord and then plug it in to restart the camera.
3.restore factory setting(Press and hold the reset button for 6 seconds until you hear "Restoring to factory settings, do not power off" and release it) follow instructions to re-add device

Warm Tips:
1.Please modify the username and password when the product start up in order to protect the privacy.
2."Wireless" means that you can connect the camera to Wi-Fi network. Camera comes with a power cord that needs to be plugged in to use.
3.Don't use extension cables of other brands between the camera and the adapter, as this can cause malfunction and damage.
4.Supports up to 128GB FAT32 format Micro SD card.need SD card (not included)

Thank you for choosing our product

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.

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