

LET US KNOW WHAT YOU THINK

We sincerely thank you for your business and are committed to ensuring your full satisfaction. If you are not entirely satisfied for whatever reason, please reach out to us and we will do all within our power to make it right.

If your experience has been something less than amazing, please drop us an email at support@amcrest.com or give us a ring at **1-888-212-7538**

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

 facebook.com/amcrest

 amcrest.com/videos

 twitter.com/amcrestsecurity

 amcrest.com/support

 instagram.com/amcresttechnologies



A M C R E S T

Simple. Reliable. Secure.

Welcome to the Amcrest Family!

QUICK START GUIDE

WI-FI CAMERA INITIAL SETUP

Dual-Lens 4K(8MP) Outdoor Security WiFi Camera

IP8M-DLB2998W-AI

For the most recent version of this Quick Start Guide visit:
amcrest.com/support

www.amcrest.com

v1.0.1

 **A M C R E S T**

Simple. Reliable. Secure.

THANK YOU FOR PURCHASING AN AMCREST CAMERA!



Please follow the instructions in this Quick Start Guide to get your camera set up.

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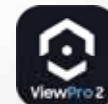
AMCREST VIEW PRO 2 WIFI CONFIG SETUP



This section will cover each method for setting up your WiFi camera in Amcrest View Pro 2.

- Apply power to the camera and wait for it to boot before attempting to connect it to the app.
- Make sure your camera and mobile device are on the same network during setup.
- The camera will indicate the hotspot is broadcasting and ready to be set up. Please make sure it is connected to your network and initialized before connecting it to any other platforms.

1



Download and open the Amcrest View Pro 2 app from the App Store or Play Store.



The camera should be set up on your network **first** before installation. For more information on how to install your camera please refer to the full user manual or visit amcrest.com/support



Select a **Region**.
Click **Done**.

AMCREST VIEW PRO 2 WIFI CONFIG SETUP

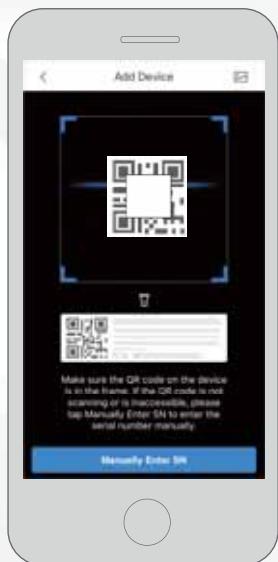


3



Tap **Add Device** and select
Scan QR Code P2P.

4

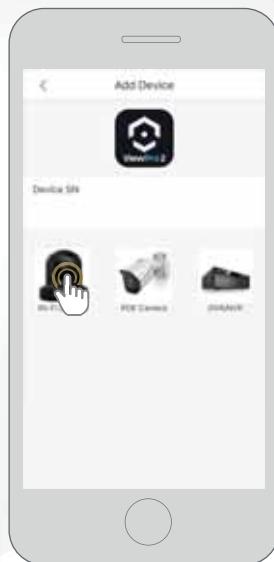


Scan the QR code  on the camera
or manually enter the device's serial
number into the **Enter camera SN**
(serial number) field.

AMCREST VIEW PRO 2 WIFI CONFIG SETUP



5



Tap **WiFi Camera** and tap
Next to continue.

6



Tap **Next** to continue.

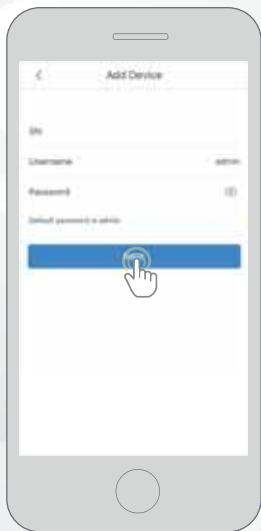
3

4

AMCREST VIEW PRO 2 WIFI CONFIG SETUP



7



Allow all permissions and join the hotspot. If using Android, tap **Connect to Hotspot** and connect to the SSID manually. Enter **admin** into the **Password** field. Tap **Next**.

8



Select your WiFi network. Enter the password for your WiFi network and tap **Next**. Allow the camera to connect to the network.

AMCREST VIEW PRO WIFI CONFIG SETUP



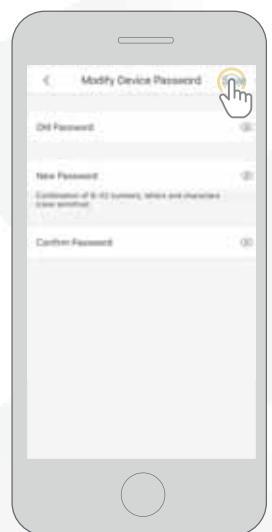
8



Give the camera a name and tap **Save**.

The default password is still **admin**.

9



Enter the default password into the **Old Password** field (if needed), then enter a new password in the **New Password** field and confirm. Tap **Save** to add the camera to the app.

SETUP YOUR CAMERA WITH AMCREST CLOUD

AMCREST CLOUD MOBILE SETUP



Setup procedure for adding a new camera to Amcrest Cloud.

- Make sure your camera is connected to your network and initialized before adding it to the cloud. **Amcrest Cloud is an optional service.**
- Make sure the camera is powered on and connected to your network. You will need the password for your camera to add it to your cloud account.
- Make sure your camera and mobile device are on the same network during setup.

1



Download and open the Amcrest Cloud app from the App Store or Play Store.



2

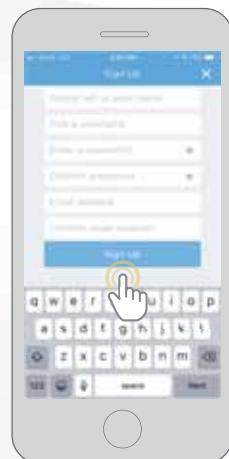


Once you have downloaded the Amcrest Cloud app, open the app and allow all notifications.

Press **Sign Up** to create a new Amcrest Cloud account. If you have already signed

AMCREST CLOUD MOBILE SETUP

3



Enter your name, and choose a username and password for the cloud account. Enter the password again into the **Confirm password** section.

Next, enter your email address. This will be the email address that will be associated with your cloud account. Enter the same email address into the **Confirm email address** section and press the **Sign Up** button when you are done.

4

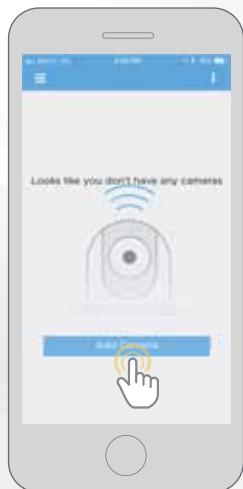


Accept the terms of use for the account. To view the terms of use, click on **View Terms**. Tap on **Agree** to accept the terms of use and proceed

AMCREST CLOUD MOBILE SETUP

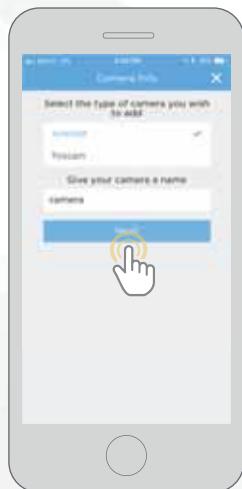


5



Tap on **Add Camera**.

6



Give the camera a name (Ex. Garage, Living Room, Kitchen, etc.) and tap **Next**

9

AMCREST CLOUD MOBILE SETUP

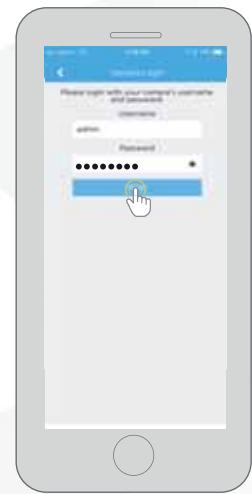


7



Scan the QR code  on the camera or manually enter the camera's serial number into the **Enter camera S/N** (serial number) field. Press **Next** to continue.

8



Enter the password for your camera, tap **Next** to continue.



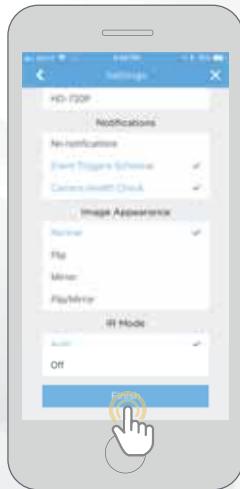
The camera is already set up to your Wi-Fi network, tap **Skip WiFi Setup** if needed.

10

AMCREST CLOUD MOBILE SETUP



9



Confirm and adjust any needed settings for your camera. When all settings have been confirmed, tap on **Finish**.



For more information on how to set up your camera on Amcrest Cloud using a web browser on Windows or Mac, visit amcrest.com/support

DESKTOP ACCESS METHODS



For more information on AI camera based desktop access, visit, amcrest.com/support

1

LOCAL DESKTOP ACCESS USING A WEB BROWSER

Amcrest devices feature the latest in JavaScript technology which allows you to access your device using a wide variety of web browsers such as, Google Chrome, Firefox, or other mainstream web browsers. Please note, some models may require the use of a .exe plugin for more advanced AI features or full functionality with other more advanced features, therefore it is highly recommended to access your device on Windows based operating systems.

To access your camera from your computer you will need to first locate the camera's IP address. To locate the camera's IP address please feel free to download our free Amcrest IP Config Tool software. The Amcrest IP Config Tool can be downloaded at the following web page: amcrest.com/downloads

For more information on local desktop access for your camera visit: amcrest.com/support

2

AMCREST BLUE IRIS

Amcrest Blue Iris is a professional Windows based surveillance software that allows you to view and record up to 64 IP cameras, or DVR/CCTV based cameras simultaneously. It is a third-party software that is compatible with a vast majority of IP camera and DVR/NVR brands.

To purchase Amcrest Blue Iris, please visit: amcrest.com/support

3

AMCREST SURVEILLANCE PRO & AMCREST ORION SURVEILLANCE

These are free professional surveillance software applications provided by Amcrest that allow users access to their cameras from a Windows or Mac. Please note, if adding you are adding your AI camera into the the software certain AI features may only be available in a web browser. For more information on Amcrest Surveillance Pro or Amcrest Orion software, visit: amcrest.com/support

11

12



ALTERNATIVE ACCESS METHODS



For additional access methods, refer to the alternative access methods provided below.

1 AMCREST CLOUD SETUP

This setup method will be used for setting up your camera on the cloud using a web browser on a PC, laptop, or using the Amcrest Cloud app. For more information on Amcrest Cloud visit:

amcrest.com/cloud

2 ADDING ALREADY SETUP CAMERAS

The P2P setup method will be used for setting up already connected devices to the Amcrest View Pro app. For more information on P2P setup, visit:

amcrest.com/support

3 IP/DOMAIN/DDNS SETUP

The IP/Domain/DDNS Setup method will be used to establish a direct connection without using P2P. For more information on IP/Domain/DDNS setup, visit:

amcrest.com/support



ALTERNATIVE ACCESS METHODS



For additional setup methods for your Amcrest camera, refer to the alternative setup methods provided below.

4 AMCRESTVIEW.COM SETUP

This setup method will be used to setup a amcrestview.com connection for your device. The web page will connect via a P2P method through a designated web interface. For more information on how to setup a connection using amcrestview.com, visit:

amcrest.com/support

5 REMOTE ACCESS DESKTOP SETUP

This setup method will be used for establishing and accessing your device remotely, via a web interface, on a desktop or laptop. For more information on local access desktop setup, visit:

amcrest.com/support



For more information on Alternative Access Methods visit, amcrest.com/support

TROUBLESHOOTING/FAQ

HOW DO SETUP PUSH NOTIFICATIONS?

Push notifications can be set in the app which can allow you to be notified once an event is detected by the camera. This can include events such as, motion detection, IVS, human detection, vehicle detection, face detection, etc. These can be set in the app, per device as needed. Push notifications can be found in the Events menu located on the main interface of the app.

To set push notifications, access the device from the main menu and select the settings icon. Select Push Notifications from this menu and enable the function. Select which push types you would like to enable, please note, the feature must be enabled in the app or via a web browser for it to function. Once the notification type is set, tap Save. When the rule or feature is triggered a push event will be sent to your phone. Use the Events option on the main menu to access the event. For more information please visit amcrest.com/support

HOW DO I DOWNLOAD RECORDINGS TO MY PHONE?

The playback option in the app allows you to clip or manually record a recording and export it to your phone. Please allow any permissions that will prevent the recording from being exported from the app to your phone before proceeding. All clipped recordings can be accessed in the File folder located on the main menu.

To clip a recording, access the playback menu and select a recording via the timeline or file list. Locate the recording you would like to download, tap the clip icon, then tap the play icon to begin clipping the recording, tap stop when done. The clipped recording will be displayed in the File menu. To download it to your phone, tap and hold the clipped recording and tap Export. The recording will then automatically export to the photos or video folder on your phone. For more information please visit amcrest.com/support

HOW DO I CHANGE NIGHT VISION SETTINGS?

The app allows you to change between different night vision settings depending on the settings your specific model supports, such as white light modes for color night vision, smart illumination, IR modes, etc. To access and change night vision settings, select the device and tap the settings option. Tap Night Vision and select the night vision mode from the provided menu.

This allows you to turn it on (enable) set to automatically trigger, or disable. Once a night vision mode is set, tap Save. For more information on night vision modes, please visit amcrest.com/support

HOW DO I ENABLE TWO WAY TALK USING THE APP?

Two way talk is a feature only applicable if the camera either has a built-in mic or speaker, or if an external RCA mic and speaker are connected and supported. However, two way talk can be accessed directly from the live view screen of the device.

To enable two way talk, tap the Talk button. If this is your first time using this feature the app may ask you permission to use the mic, allow this feature and the two way talk option will not be enabled for you to use. You should only have to allow the permission one time to use, to use this feature in the future, just tap Talk. For more information please visit amcrest.com/support

HOW DO I CHANGE MY VIDEO STREAM RESOLUTION?

The resolution of the video stream can be changed using the app or web user interface. Having a higher resolution video stream may help to increase the overall accuracy of AI or IVS reporting data. To change the video stream using the app, select your device and tap the settings icon, tap Video Stream, select configuration center and select Video Encode. Adjust the resolution accordingly if needed. For more information on changing video streams or general info regarding AI features, please visit: amcrest.com/support

INFORMATION & LINKS

Contact our customer service team

amcrest.com/contact

USA Toll Free: (888) 212-7538

USA Direct: 713-893-8956

Canada: 437-888-0177

UK: 203-769-2757

International Callers: +1-713-893-8956

Amcrest Cloud App

The latest version of the Amcrest Cloud app can be downloaded in the Google Play or App Store.



Amcrest View Pro 2 App

The latest version of the Amcrest View Pro 2 app can be downloaded in the Google Play or App Store.



Product Support

To download the User Manual for your camera,
amcrest.com/support

To view our product support videos visit
amcrest.com/videos

Amcrest Cloud Features

To help guide you through the features
of the Amcrest Cloud please visit,
amcrest.com/cloud

FCC COMPLIANCE STATEMENT

1. 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.

2. The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

3. (b) For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:
NOTE: 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.

4. RF exposure warning this equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.