

USER GUIDE

Welcome! Let's set up your
RuralView 360 Mini WiFi camera.

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- 6 Inserting Micro SD Card
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What's in the box?

Check your box for:

1x 360 Mini Camera

Screw Pack

12v power adapter

4G Multi-SIM (not needed in WiFi mode)



THE BEGINNING



1. Download the app

The app can be installed via the Google Play Store or the Apple App Store by searching CamHipro.

You can install the app on as many devices as you wish.

We recommend you connect to your chosen WiFi network somewhere you have a strong WiFi signal before mounting in its final position.



[CamHipro App Store](#)



[CamHipro Play Store](#)



2. Set your cameras up indoors

We highly recommend setting your camera up indoors first. If there is any troubleshooting/resetting that is required when configuring your camera, it's much easier to when the camera is in your hands at ground level - rather than hanging off a ladder!

THE BEGINNING



How this works?

By default, the camera does not automatically connect to your WiFi network, you need to do this manually.

Here is a quick overview of how to do this:

1. Connect your phone to the cameras management WiFi network - IPCAM-XXXXXX using password: 01234567
2. When connecting to this WiFi network, it will say no internet is available, this is normal.
3. Open the CamHipro app and add an 'IP Camera'.
4. When online, you'll be prompted to change the cameras password. Don't forget this password.
5. Open your cameras settings and click 'Wireless Setting' then 'Get wireless network around the device'.
6. Find your WiFi network in the list and enter the password for the WiFi.
7. When the camera makes a chime it means you have successfully connected the camera to your WiFi. If not, repeat the process again.

Please continue to follow guide for full instructions.

SWITCHING TO WIFI MODE

Accessing WiFi Mode Switch:

To connect this camera to WiFi or to use a network cable you will need to switch to LAN mode. You will need to make this change when the camera is switched off.



A. Unscrew the cover found on the back of the camera to access switch.



B. Ensure switch is flicked towards LAN position.

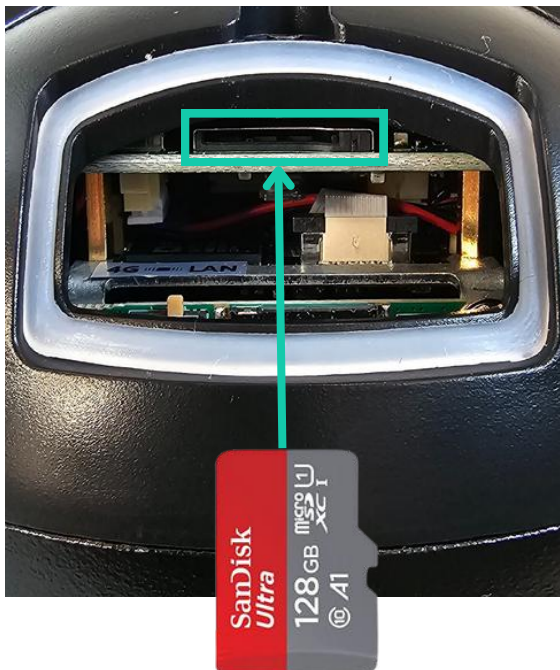
INSERTING MICRO SD CARD

Inserting Micro SD Card:

To record and save footage on this camera you must insert a Micro SD memory card.



A. Unscrew the cover found on the back of the camera to access the SD card slot.



B. Insert Micro SD Card as shown.

WHAT ARE THOSE CABLES?

Cabling:



A. 12v Power into camera. Plug your 12v power supply in here.

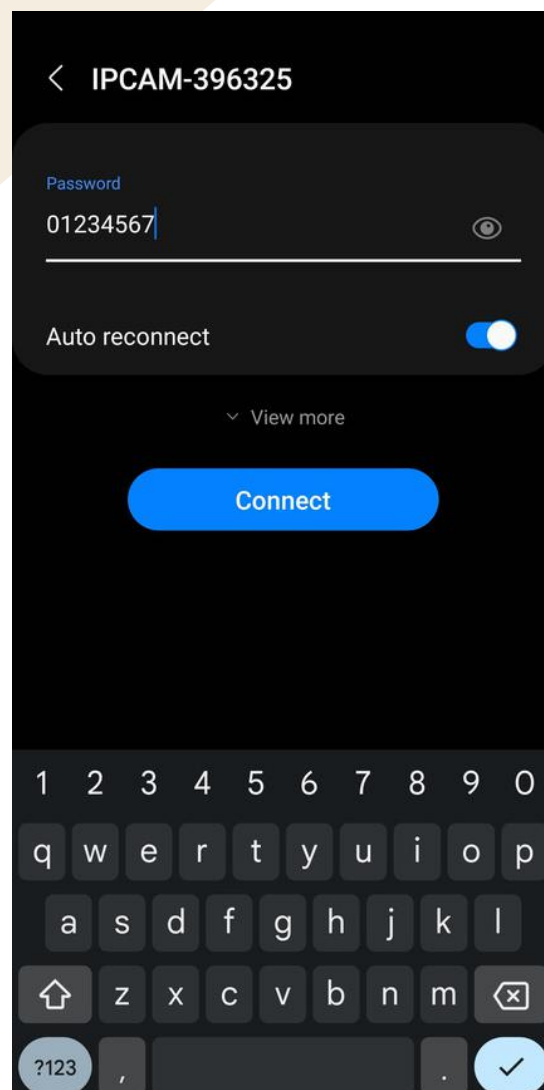
B. RG45 ethernet cable port. Plug your network cable in here if required. Only works in WiFi mode.

C. Reset button. Press and hold to reset your camera.

CONNECTING TO THE APP

First, you will need to connect your phone to your camera. You do this by connecting to the camera's WiFi Network. This allows you to access the camera in the CamHipro app and change the settings.

On your phone, navigate to your phone's WiFi settings and search available WiFi networks.



You'll see a WiFi network called IPCAM-XXXXXX. Connect using password: 01234567

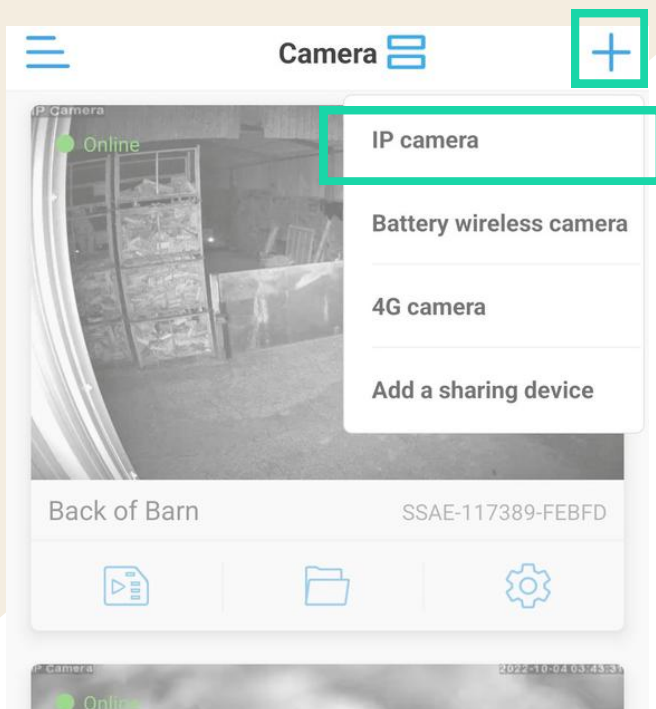
Note: you may get a pop-up saying that the network has no internet connection. Choose 'Connect anyway'.

CONNECTING TO THE APP

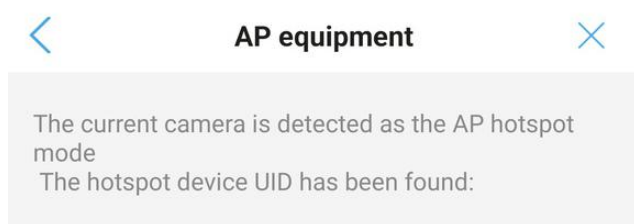
METHOD 1

If your camera does not automatically find your camera when you scan it, or you have already added the camera to the app please follow instructions on method 2.

Open the CamhiPro app.



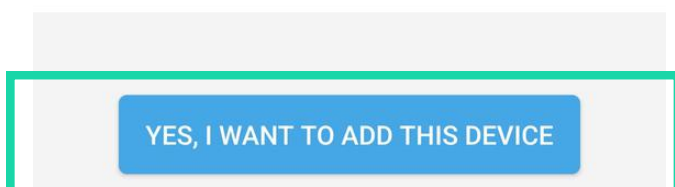
A. Click + top right of the apps home screen and select IP Camera.



SSAK-310286-CDACC

B. The app should now automatically find your camera. Click 'Yes, I want to add this device'.

Can't see this screen? Follow instructions in method 2.



CONNECTING TO THE APP

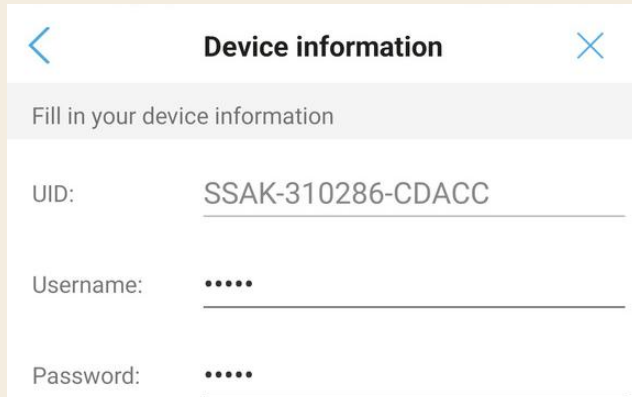
C. You should now have the camera UID and username and password automatically entered.

The default login details are -

Username: admin

Password: admin

Click 'Add to'.



< Device information X

Fill in your device information

UID: SSAK-310286-CDACC

Username:

Password:

ADD TO

CONNECTING TO THE APP

D. Now you need to connect your camera to your chosen WiFi network.

Click the search button, find your WiFi network and click on it.

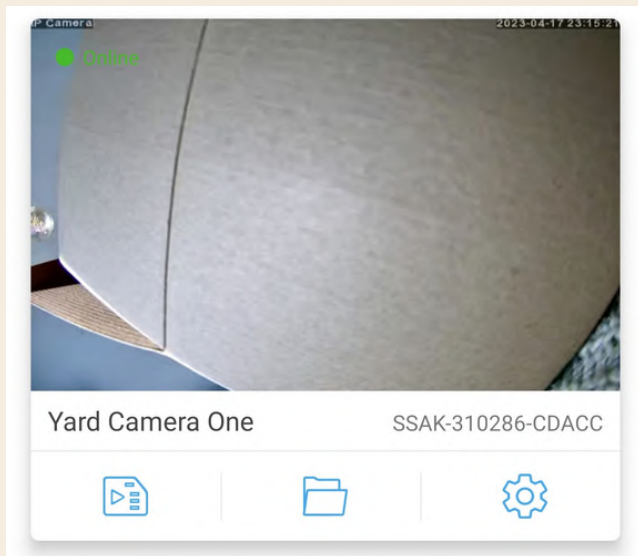
Enter the password for your WiFi Network.

Now click on 'Configure wireless and add.'

You'll hear the camera chime when successfully connected to your WiFi network.

F. You'll now need to name your camera as you wish.

CONNECTING TO THE APP



G. You'll now find your camera online on the app home screen.

It may take up to 60 seconds to connect.

To view your camera, click on it.

H. When first opening your camera, you'll be prompted to change the password.

Ensure this is memorable as you will require it to add to other devices.

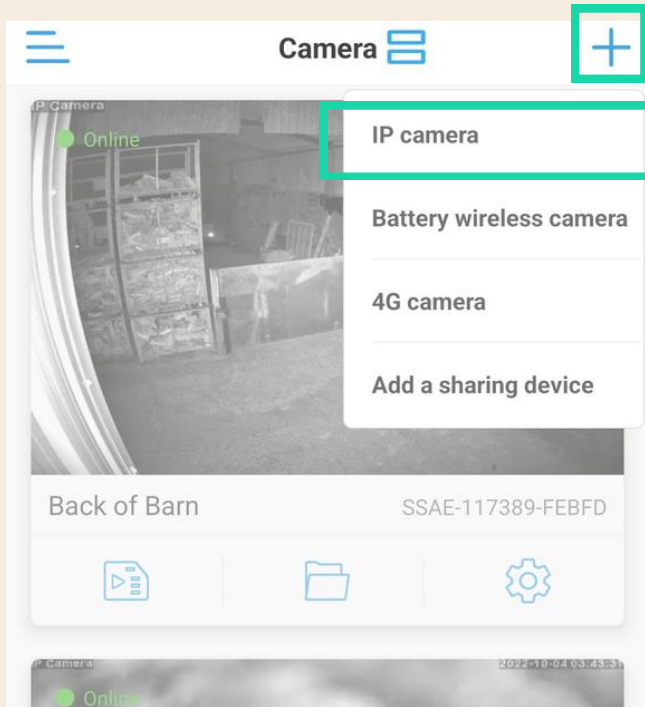
Your camera will now show as online on the app home screen. Click on your camera to live view it.

Now connected, we recommend you change essential settings in the CamHipro app. See page 18.

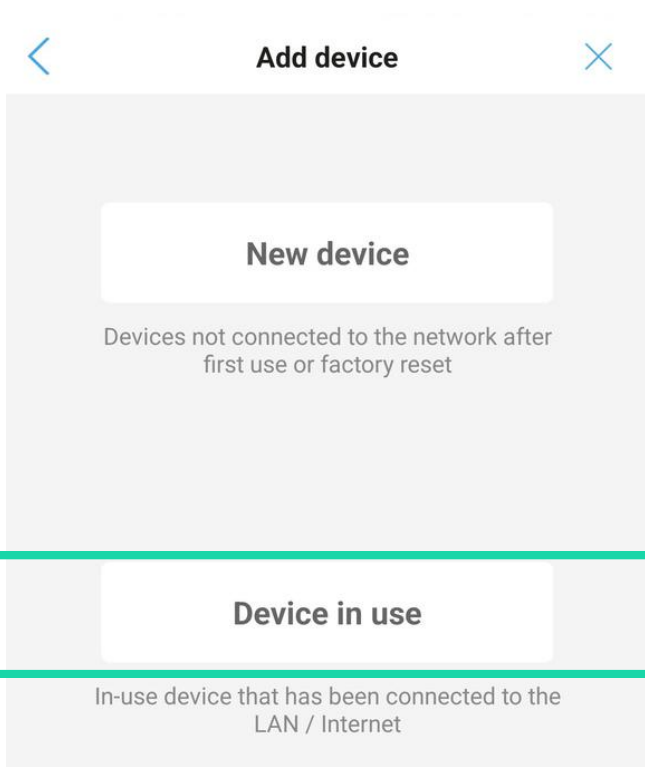
CONNECTING TO THE APP

METHOD 2

Open the CamhiPro app.



A. Click + top right of the apps home screen and select IP Camera.



B. Select 'Device in use'.

CONNECTING TO THE APP

C. Scan the QR code using or manually enter your UID. This can be found on the underside of the mounting arm.

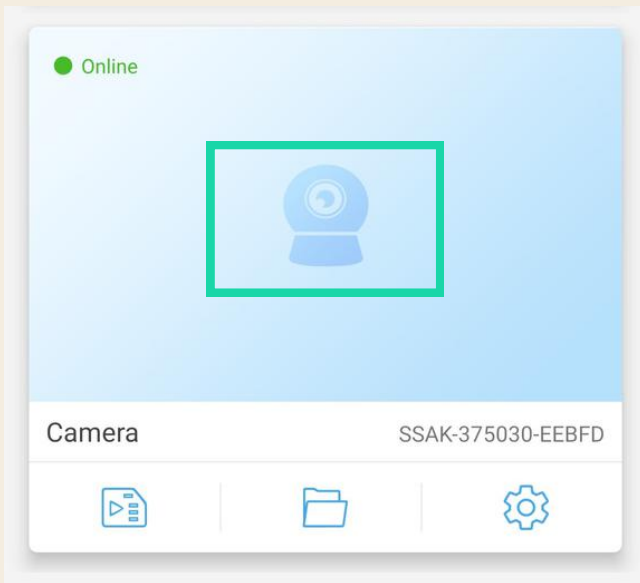


D. Once the QR code has been added click 'Confirm add'. The username and password will be filled in with the default.

Username: admin

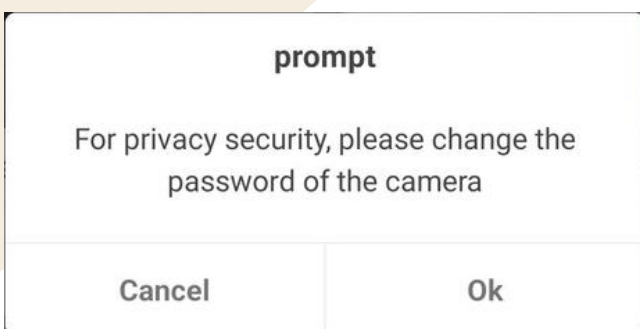
Password: admin

CONNECTING TO THE APP

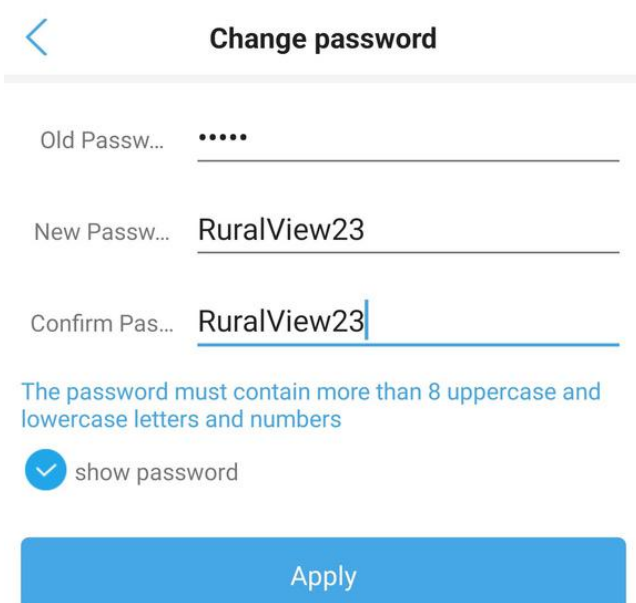


E. When your camera comes online click the setting button.

If the camera does not come online, turn off you mobile data.

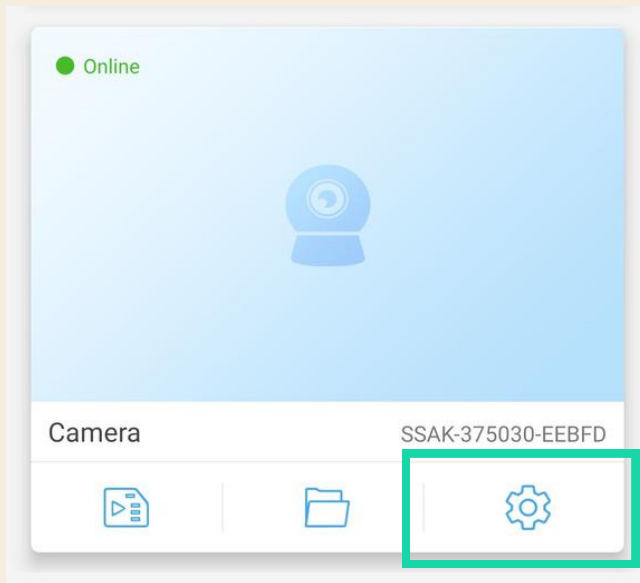


F. When prompted to change password, click 'OK'.

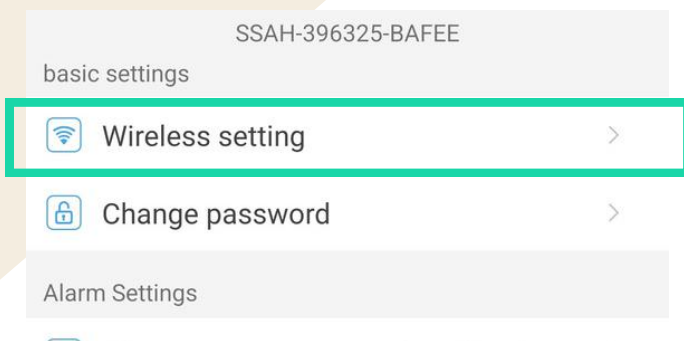


G. Ensure this is memorable as you will require it to add to other devices.

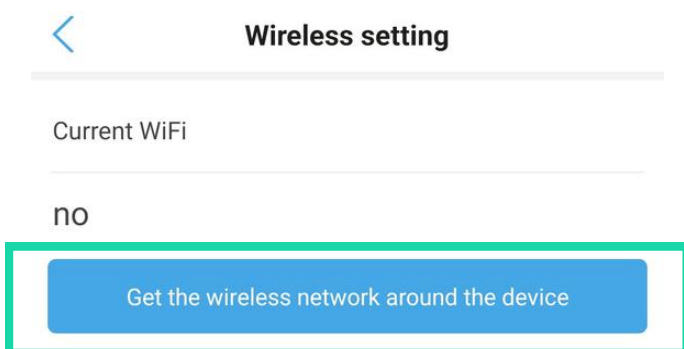
CONNECTING TO THE APP



H. Click back on the settings cog, you should now be access the settings.



I. Select 'Wireless setting'

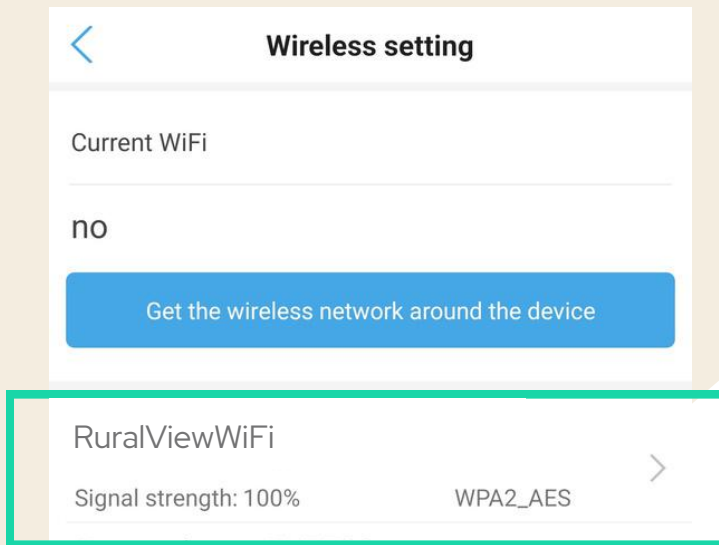


J. Now you need to search and connect your camera to your WiFi network.

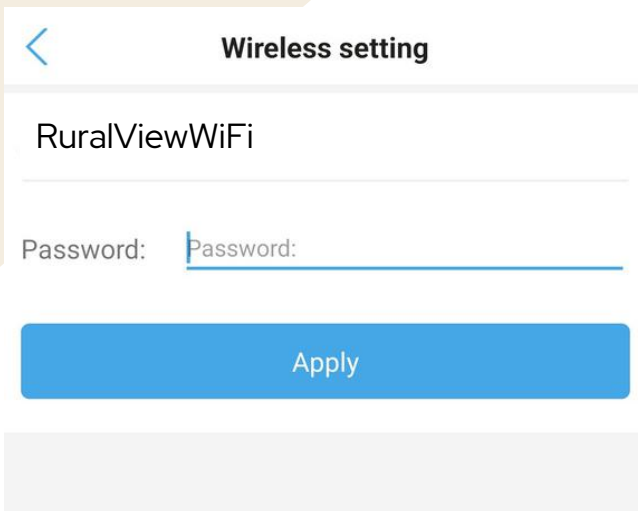
Click 'Get wireless network around the device'.

CONNECTING TO THE APP

K. Click on you WiFi network.



L. Enter the password you use to connect to your WiFi network. This can sometimes be found on your router box. Then click 'Apply'



Your camera will make a chime when you have successfully connected it. If you do not here a chime, it means you may have entered your WiFi password wrong. Please try the above steps again.

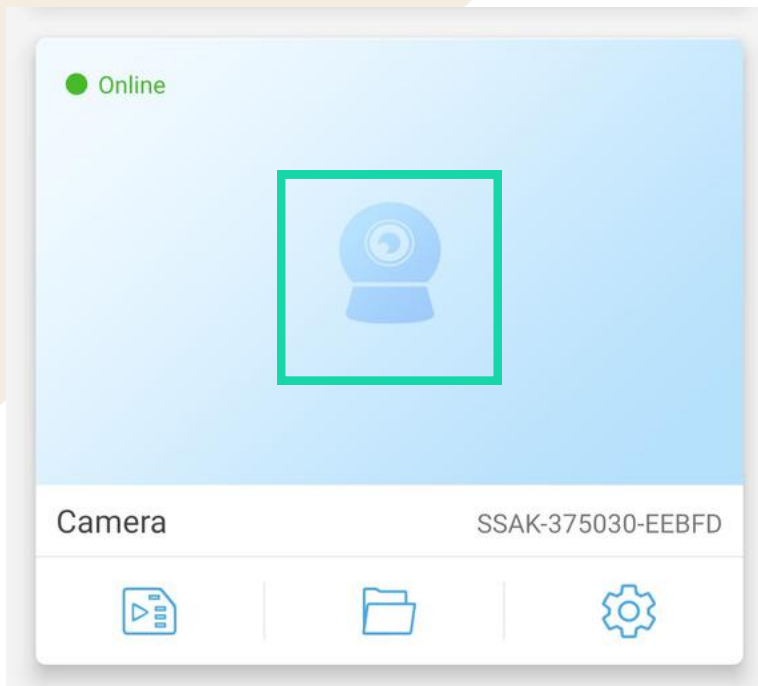
When successfully connected, you camera will show as online in the app.

THE BASICS

First time viewing your camera.

Once the app is successfully connected to WiFi, you may see the default image, or a snap shot of what the camera last saw.

To get a live view, you will need to click on the image.

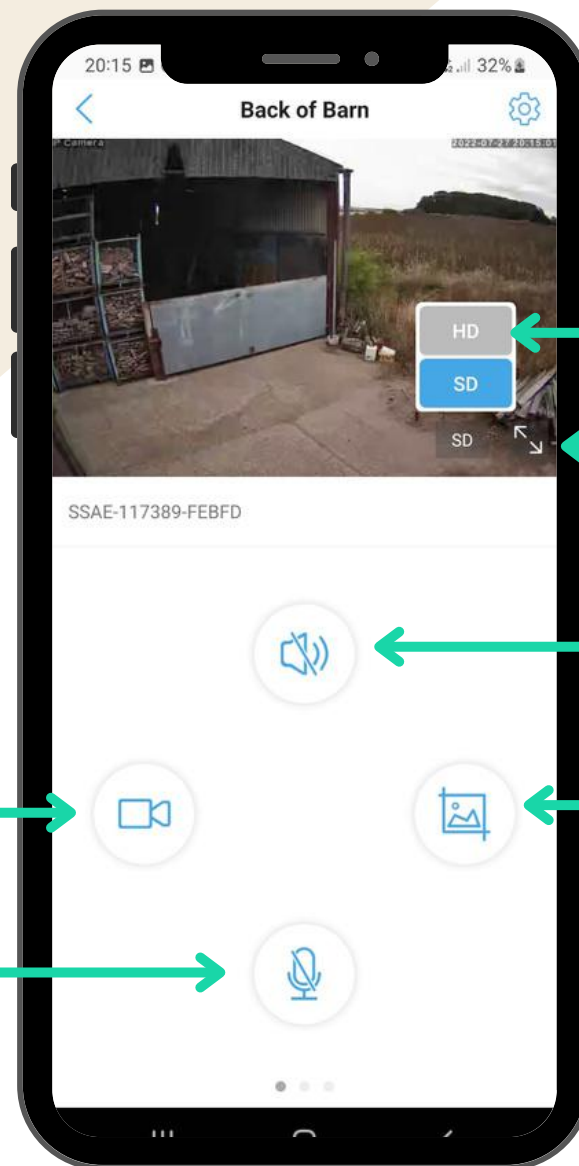


The camera will never show a live view on the home screen. You need to click on the camera to live stream.

THE BASICS

Viewing the camera and using the pan, tilt, zoom.

On the app homepage, click on your camera. You are now viewing a live stream of your camera.



Change quality to HD high definition

Full screen view

Unmute cameras audio

Take a screen capture

Start recording livestream

Unmute phone audio and speak through camera speaker.



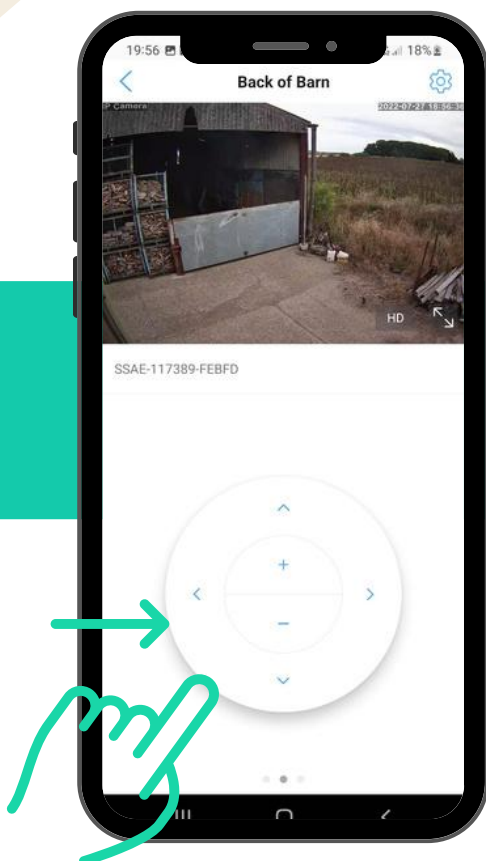
Ensure that the quality is set to HD for the best viewing experience.

THE BASICS

To pan or tilt the camera you can slide your finger on the screen in the direction you wish to move the camera.



Or you can use the direction buttons on the full screen mode. You can also find the zoom buttons here.



You can also swipe through the controls at the bottom of the screen to find control buttons while in portrait mode.

ESSENTIAL APP SETTINGS

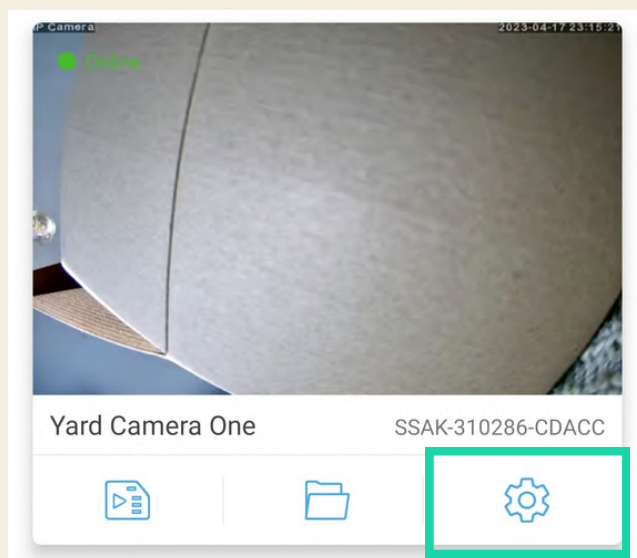


Important Setting

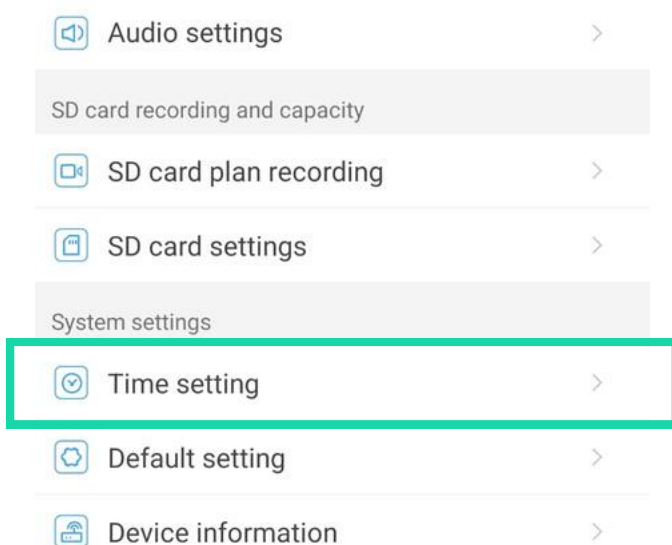


Setting the correct time.

If you do not change the time zone on your camera, it will cause issues with recordings. If the time zone is not set, the camera will not record correctly.

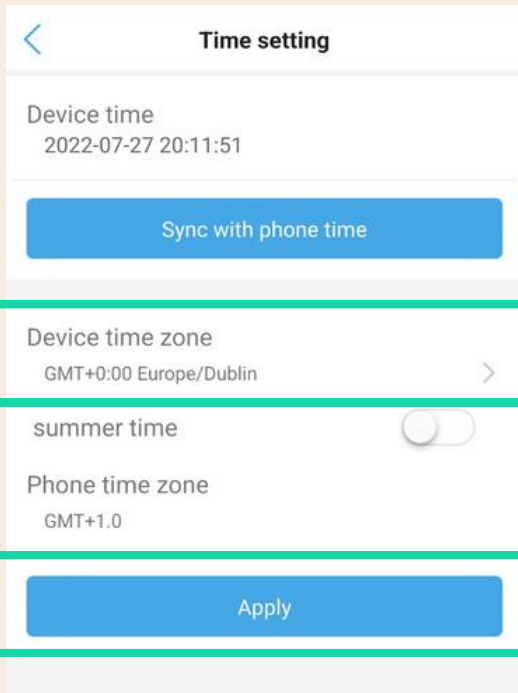


A. Navigate to your camera's settings by clicking the settings cog.



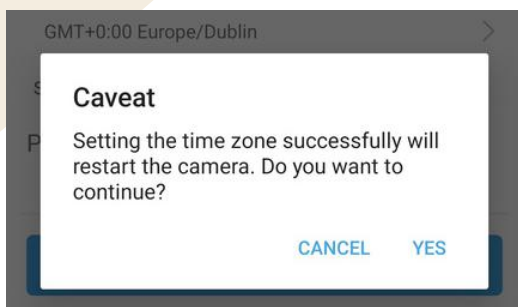
B. Scroll down and select 'Time Setting'.

ESSENTIAL APP SETTINGS



C. Select your local time zone. Toggle between summer time if required.

D. Click Apply or Saving time zone to the device button.



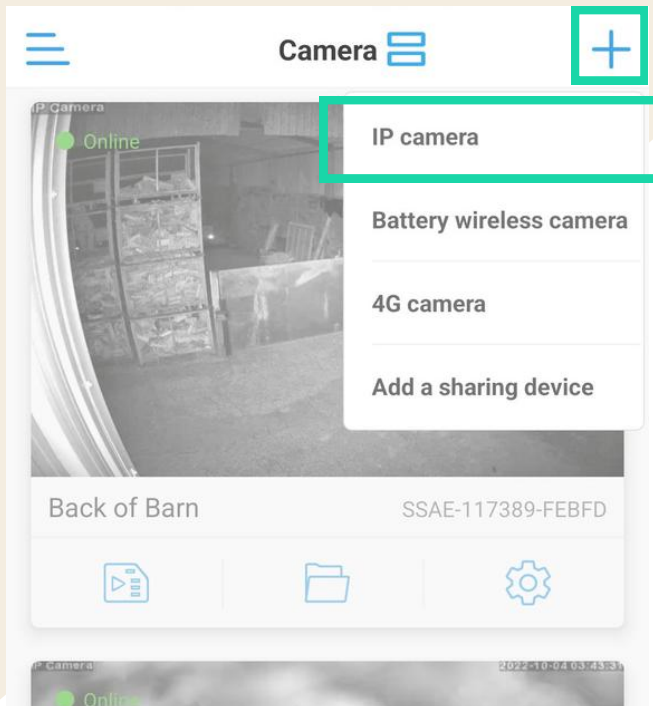
E. Click yes to restart the device and apply the setting.



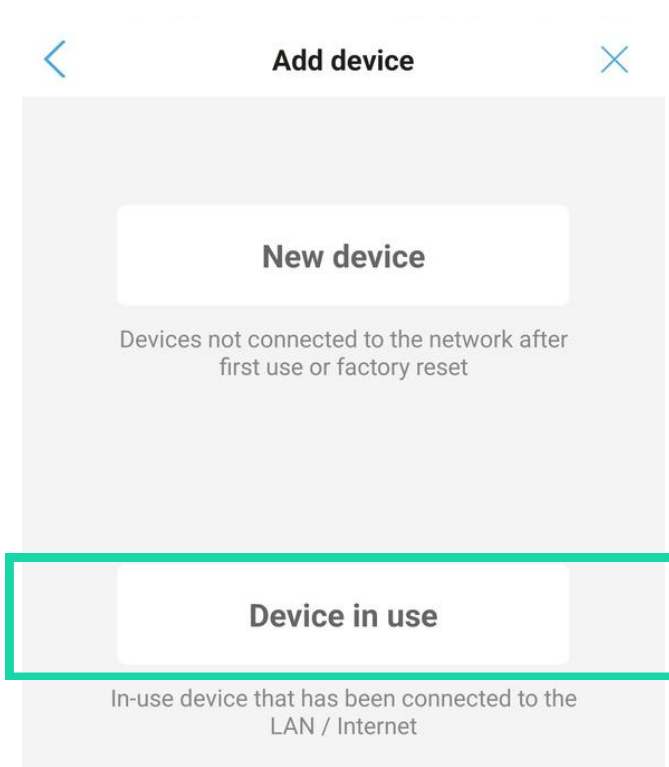
If you do not apply & restart your camera, the setting will not save.

CONNECT USING NETWORK CABLE

When connecting using network cable, the camera is automatically assigned network settings, so all you need to do is scan it into app. **Scan the camera into the app before connecting network cable.**



A. Click + top right of the apps home screen and select IP Camera.



B. Select 'Device in use'.

CONNECT USING NETWORK CABLE

C. Scan the QR code using or manually enter your UID. This can be found on the underside of the mounting arm.

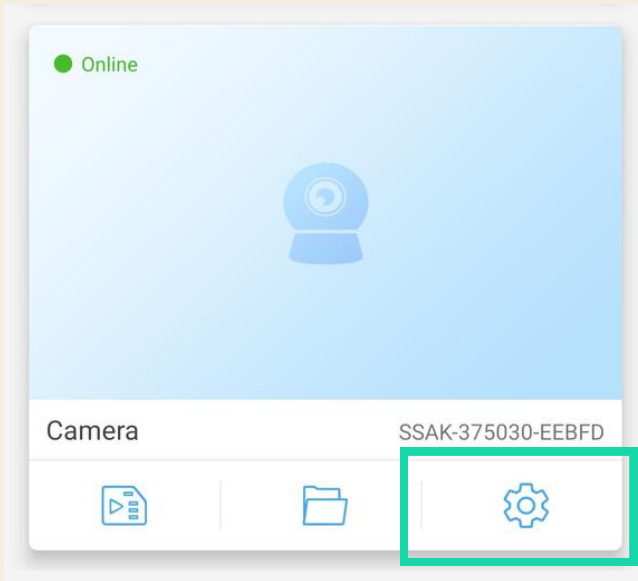


D. Once the QR code has been added click 'Confirm add'. The username and password will be filled in with the default.

Username: admin

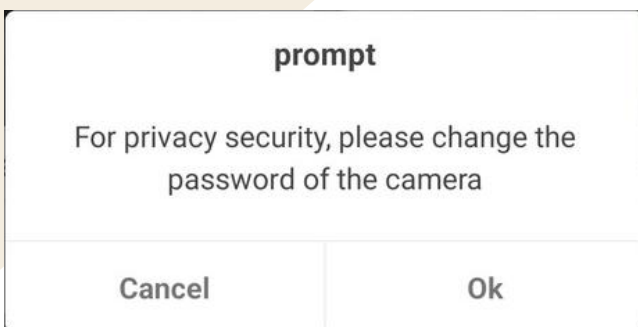
Password: admin

CONNECT USING NETWORK CABLE

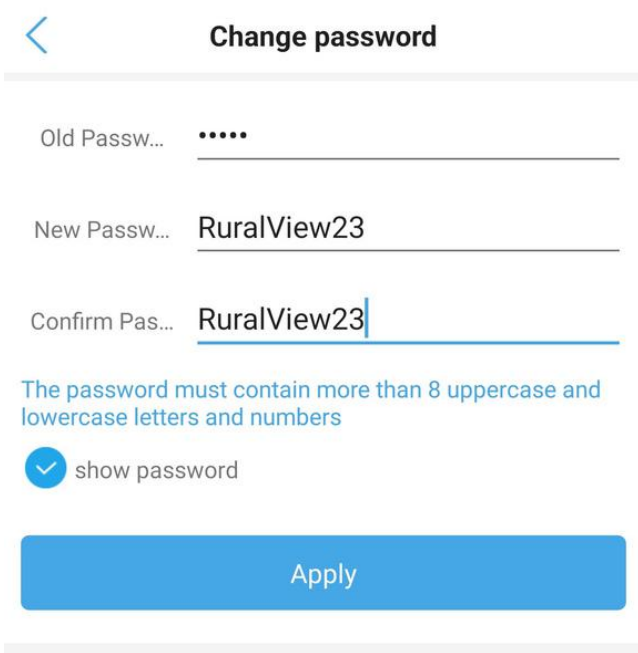


E. As your camera is connected to a network cable, the camera will automatically come online.

Click anywhere on the camera.



F. When prompted to change password, click 'OK'.



G. Ensure this is memorable as you will require it to add to other devices.

H. Your camera should now be online and ready to use.