

FARM STREAM
FARMING EFFICIENCY

Farmstream Solar 360 Mini Set up Instructions

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Farmstream Solar 360 Mini Camera Setup

STEP 1

Check your box for:

1 x 4G Solar 360 Mini
1 x Solar Panel
1 x Pre-installed SIM Card
1 x Pre-installed SD Storage Card
1 x Power cable
1 x Pole Mount Kit (Compitable with poles upto 200mm in diameter)
1 x Screwdriver



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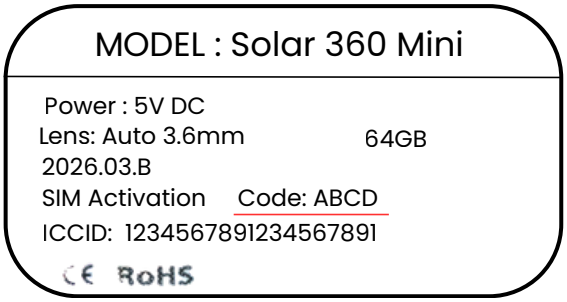
STEP 2

SIM card activation:

A. Visit www.farmstream.co.uk/data or scan this QR code.

B. Select a plan which suits you best.

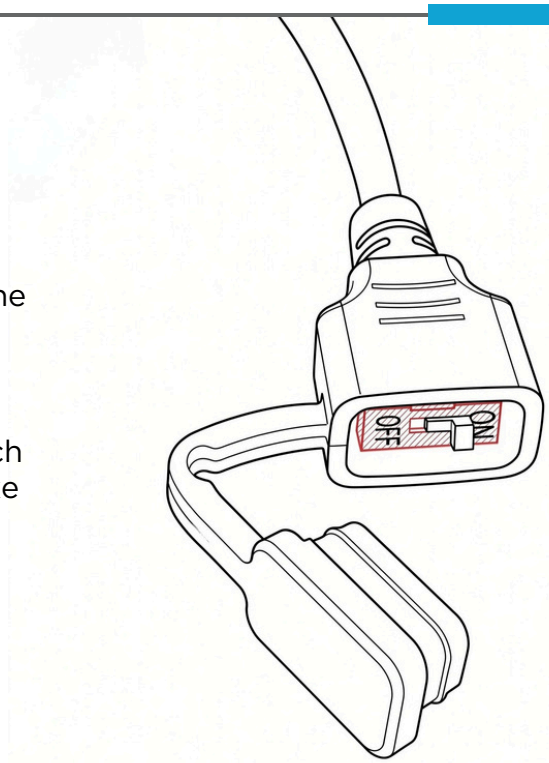
C. Fill in the required payment details and ensure you correctly enter the 4 letter activation code. You will find your activation code on the model sticker on the side of your camera.



SIM activation on the side of the camera OR on the box

STEP 3

Turn the camera on



A. Locate the cable with a plastic cap on the end, remove the cap and flip the switch to ON.

B. Place the cap back over the power switch and ensure it is securely on, this may take some force to ensure it is on correctly.

C. Your camera will pan and tilt during the start up process, you will see a red light on the front. Once the SIM has made a connection this light will turn blue.

D. Once connected, you will hear the camera say “4G connection successful”. You can now connect your camera to the app

If the light remains Red, please check you have activated the SIM. It can take up to 24 hours for a SIM to come online. After the full 24 hours, turn the camera off and then back on again.

If you are using your own SIM, please ensure this has been inserted correctly and activated with your SIM provider.

For a list of compatible SIM networks, please see page 9

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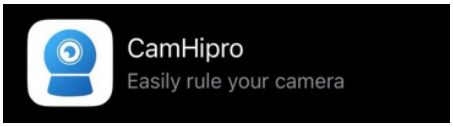
STEP 4

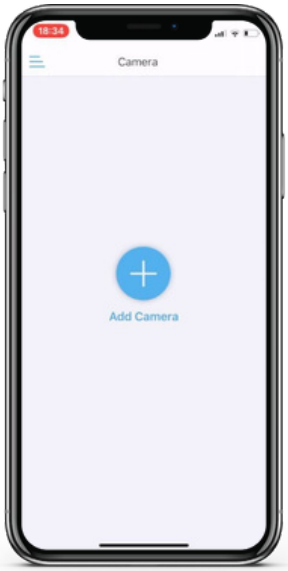
Connecting your camera to the CamHiPro app:



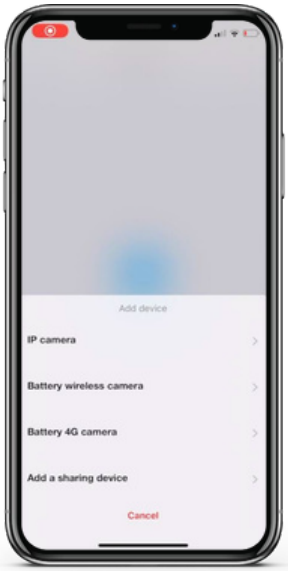
A. Download CamHiPro from the App/Google Play store

B. Once downloaded, open CamHiPro and grant it full permissions.

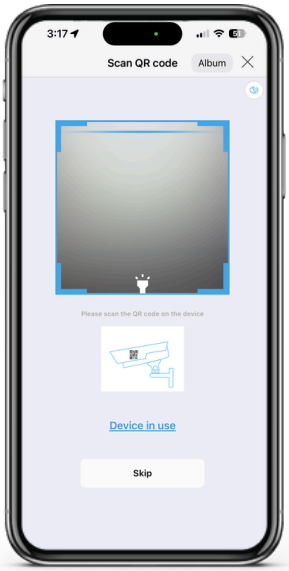
C. Follow the steps below to connect the camera to the app



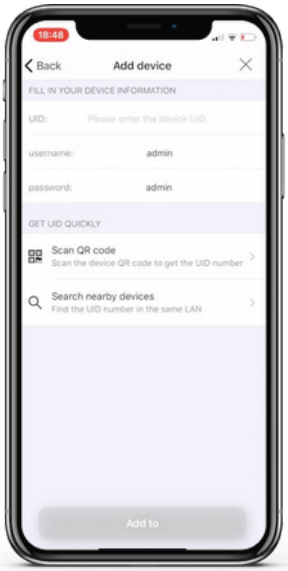
1. Select 'Add Camera'



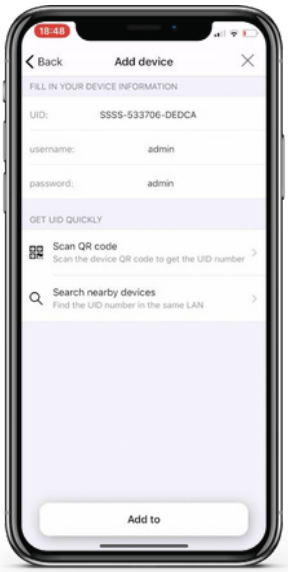
2. Select **'IP Camera'**



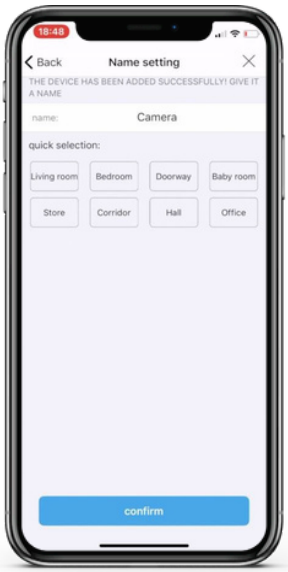
3. Select 'Device in Use'. **Do not scan the QR code yet**



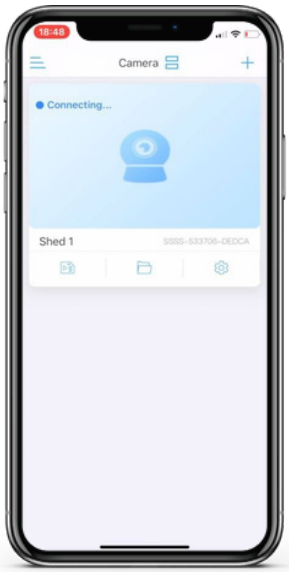
4. Select 'Scan QR code' and scan the QR code on the side of the camera



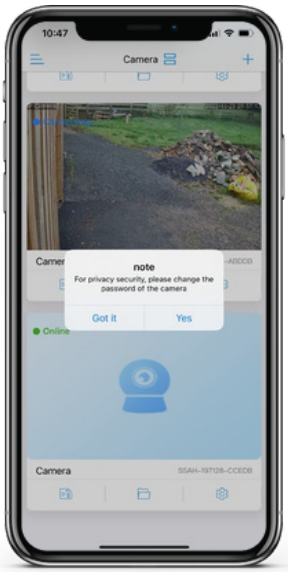
5. Select 'Add to'



6. Name your camera and select 'confirm'



7. Wait for 10-15 seconds for your camera to connect



8. You will be prompted to set a password. Select 'Yes'

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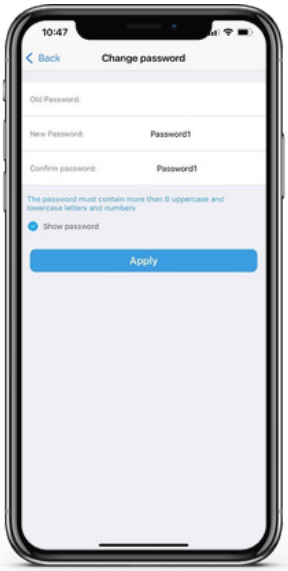
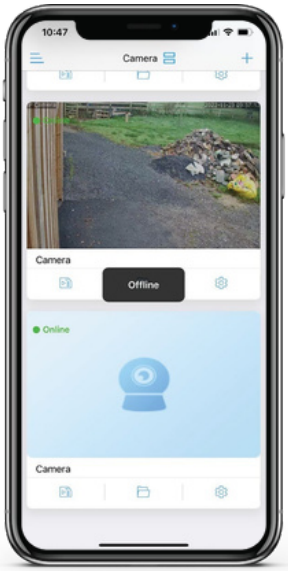


9. The Factory Set password is ‘admin’. Set a new secure password.



10. Tap on your camera to bring it online, and tap again to view

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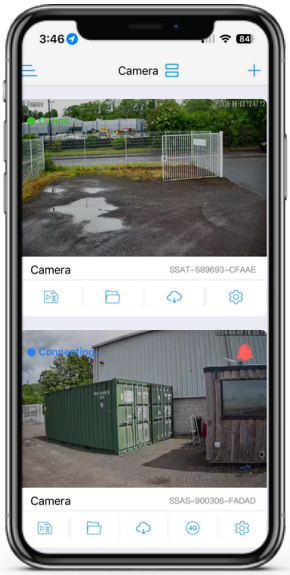
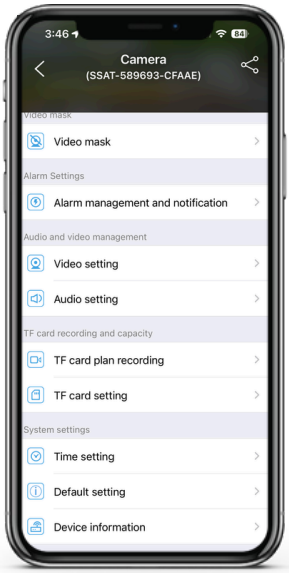
STEP 5

Setting the correct time:

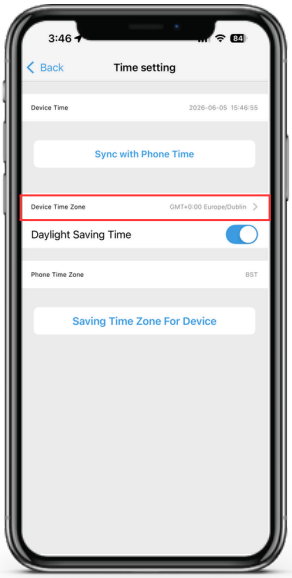
The correct time must be set otherwise the app may not alarm correctly and the recordings will have the wrong time stamp. The app will prompt you to change the time, this needs to be done manually for the change to be effective.



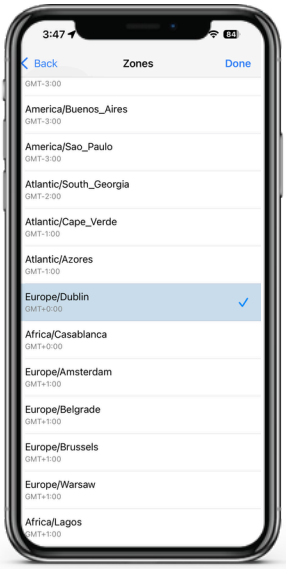
1. Open the settings by selecting the Cog



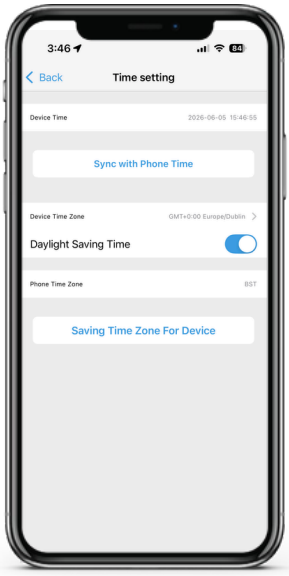
2. Scroll through the settings until you see “Time Setting”



3. Select “Device Time Zone”



4. Scroll through the time zones until you find “Europe/Dublin”



5. Toggle the “Daylight Saving Time” to **on** and select “Saving Time Zone for Device” the Camera will then restart

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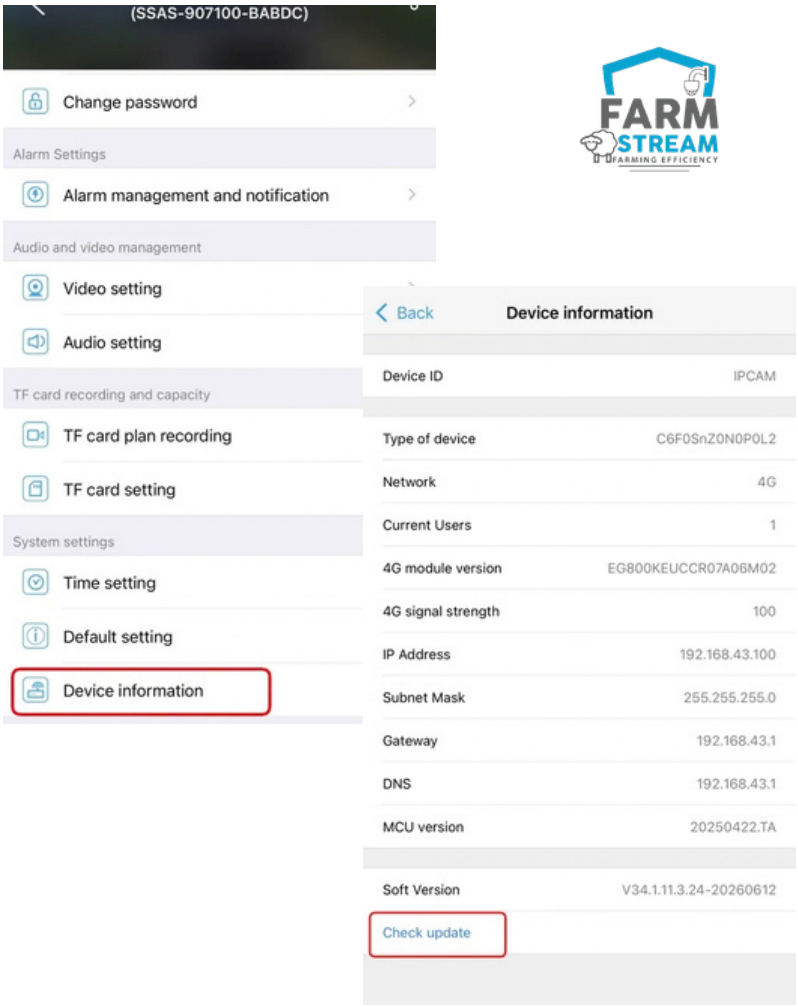
STEP 6

Update the camera's software

A. In CamHiPro, tap the **Settings** Icon

B. Scroll towards the bottom of the page until you see **Device information**

C. Tap **Check Update,** if there is an update available please install this. The camera will carry out a restart once complete.



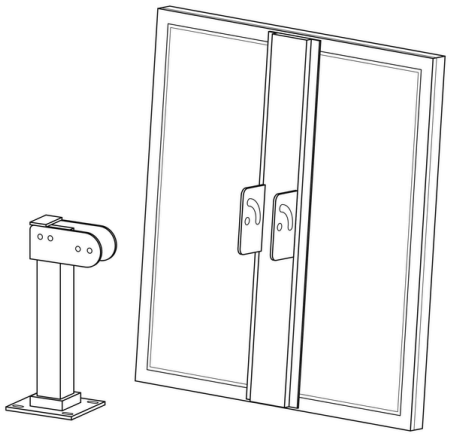
STEP 7

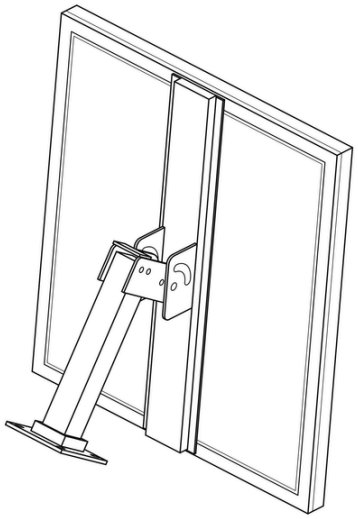
Attaching the bracket to the Panel

A. Take the mounting arm and insert this **into** the bracket that is pre-attached to the solar panel.

B. You may feel a bit of resistance, this is just to ensure the fit is secure.

C. Use the provided Black screws to attach the mounting arm to the panel.





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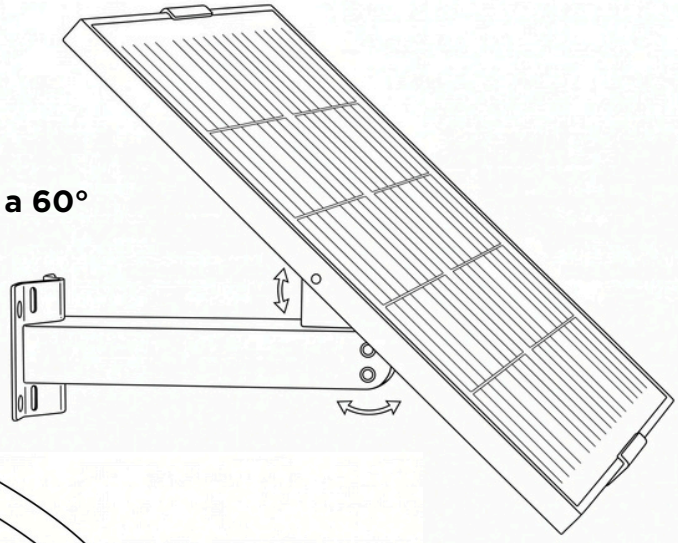
STEP 8

Mounting the Camera and Panel

A. The Camera and Panel can be mounted with screws onto a flat surface or with the Mounts included to a pole or fence post.

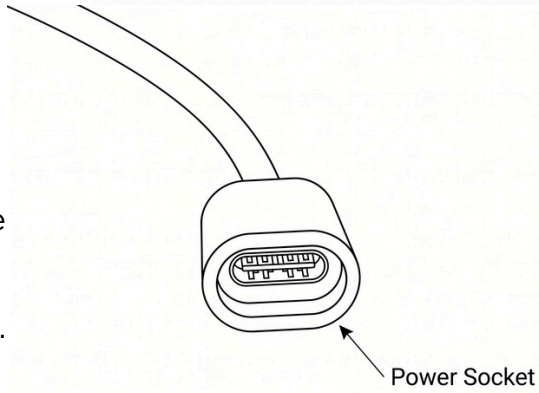
The Panel **must be mounted south-facing at a 60°** upward angle within 2 metres of the camera.



B. You can now connect the Panel to the camera using the USB-C connection on the camera cables.

Please ensure you have fully inserted the cable into the camera.

If in an exposed area, you can wrap some electrical tape around the connection. Although the cables are weatherproof this will provide an additional layer of protection against extreme weather and winds.



If you have set the camera up at a different location, please turn the camera off and back on again once mounted.

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Compatible SIM networks:

The Camera will be able to detect the required APN settings for the following providers. If you provider is not listed, Please contact us and we can try and assist further

- **Farmstream Multi-network (recommended)**
- **EE**
- **EE (T-Mobile)**
- **EE (Orange)**
- **O2**
- **Vodafone**
- **Three**
- **giffgaff**
- **Tesco Mobile**
- **Sky Mobile**
- **Lebara**
- **Lycamobile**
- **VOXI**
- **iD Mobile**
- **Smarty**
- **BT Mobile**
- **Talkmobile**
- **1pMobile**
- **Plusnet Mobile**

Replacing the SD card:

The SD card can be increased to 128GB if desired. When purchasing please ensure you do so from a reputable supplier. The recommended SD card Brand is SanDisk. 128GB is the maximum size the camera is compatible with.

A. With a Screwdriver, remove the screws on the bottom of the camera and remove the panel.

B. Once removed, you will see the SD card and SIM card slot.

C. Swap out as required.

D. Put the **panel back on with the seal firmly in place** before screwing the panel back on.

E. If you have changed the SIM, please power the camera off and back on again.



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Your Solar 360 Mini Camera is now set up, and you'll be able to view footage wherever you are using your mobile phone.

Any questions regarding setup?
Drop us an email at **info@farmstream.co.uk**



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