

SEE  ME[®]



Quick Start Guide & Manual

SeeMe PRO 360





While we would love to assume that common sense prevails, we live in an era of endless litigation. Because we must legally protect our business from every imaginable misuse of our products, we are required to include the following extensive list of warnings and small print. We sincerely apologise for the length of this section, but we ask that you read it carefully before operating your SeeMe Cycle Lights.



LEGAL USE IN YOUR COUNTRY

Your SeeMe PRO 360 cycle light set has been designed with several different modes, that are switchable from the control button, for use in various countries across the world. Modes are outlined on page 8.

It is the responsibility of the purchaser to understand the laws of use of cycle lights in their country and to ensure that they only use the modes that comply with the laws set in that country.

SeeMe Cycle Ltd shall not be responsible in any way for any unlawful use of any mode in any particular country.



READ THE MANUAL BEFORE USE

Your SeeMe PRO 360 cycle light set is a precision-designed product that needs to be set up correctly to ensure it provides safe operation for you and other road users.

Please ensure that you read the manual thoroughly before use, and set up your lights in accordance with instructions, for your own safety.



DESIGN CHANGES

We reserve the right to make changes to the physical shape, technical specification, and other features without notice to allow continuous improvement of our lights.



LIGHT BEAM WARNING

DO NOT LOOK DIRECTLY INTO THE LIGHT BEAM or shine it directly into the eyes of other people.



SETTING UP YOUR LIGHTS

Your SeeMe PRO 360 cycle light set has been designed to provide diffused beam lighting at the front and rear from powerful LED lamps.

To ensure that oncoming traffic and pedestrians are not blinded by the lights, it is imperative that the mounts are set in accordance with instructions. These instructions will be delivered by way of a video stored on our website's downloads page and on our YouTube channel.

Just as in a car, incorrectly aligned lights can dazzle other road users, and you could be prosecuted.

If you have any problems setting up your lights correctly, please contact support@seeme-cycle.com, and we will help with the setup process.

SeeMe Cycle Ltd shall not be responsible in any way for the incorrect setup of lights or any consequential incident/accident/loss.



CHARGING BATTERIES

Your SeeMe cycle light is powered by a lithium-ion battery, which should be charged using the charger and USB-C lead provided. Always monitor the charging process and unplug once fully charged stage (static Green light) has been reached.

Using other chargers may damage your lights and will invalidate your warranty.



DO NOT LEAVE BATTERIES ON CHARGE OVERNIGHT

Battery manufacturers do not recommend overnight charging for Li-ion batteries. It causes unnecessary voltage stress and heat generation on both the battery and charger, accelerates battery ageing and can, on rare occasions, introduce safety hazards.



IMMERSION IN WATER

All SeeMe LED Lights are Water Resistant (IPX6 Rated) under IEC standard 60529. You should not submerge the device in water. If moisture does enter the casing, dry it out until completely dry before use.



DO NOT OPEN OR DISASSEMBLE LIGHTS

RISK OF ELECTRIC SHOCK AND FIRE

No User-Serviceable Parts: This unit is a factory-sealed device. It contains no internal components that can be repaired, replaced, or serviced by the user.

High-Voltage & Short-Circuit Risk: Attempting to puncture, open, pry, or unscrew the outer housing exposes internal circuitry and high-density lithium-ion batteries. This can cause immediate electrical shock, severe burns, or catastrophic thermal runaway (fire).

Void of Warranty: Breaking the factory seal or opening the casing for any reason instantly voids all manufacturer warranties and relieves the company of all performance and safety liabilities.

Thank you for buying a SeeMe light set

Dear Customer,

Thank you for choosing SeeMe, and welcome to the family — a growing community of cyclists who share a simple belief. That every rider deserves to come home safely.

For more than seven years, we have been designing, testing and refining our lights with one simple goal. Helping cyclists stay safer on the road. Along the way, we have overcome countless challenges — including the disruption of Covid — developed numerous prototypes, and worked closely with our Kickstarter backers to perfect what we believe are truly innovative products.

We are proud to be an independent company with a distinct purpose. Every decision we make is driven by a desire to reduce the number of cyclists killed or seriously injured on the world's roads. Our ambition is straightforward - to build the very best products that make cyclists more visible, more aware, and ultimately safer.

Our flagship product, the PRO 360, delivers 360° visibility, powerful lighting for both day and night riding, and front and rear 4K Ultra HD video recording, much like the very best vehicle dashcams. Through our free app, you can even view real-time rear vision on a smartphone mounted to your handlebars, keeping you aware of what is happening behind you.

We have worked hard to make our products as reliable as possible. Even so, as with any advanced technology, occasional issues can arise. If you ever experience a problem, please come to us first — we will do everything in our power to put things right, quickly and without fuss. No matter where you purchased your SeeMe lights, we handle all warranty matters personally.

Please contact us at support@seeme-cycle.com

We never knowingly leave a customer unhappy. If anything falls short, please talk to us — we want you to love our products so much that you cannot help but tell others. When you do, a review or recommendation means the world to a small independent company, and it helps other cyclists find us and discover the same benefits you are now enjoying

We would also love to feature you, your bike and your SeeMe lights on our website and social media — if that appeals, do get in touch.

Thank you again for your support. By choosing SeeMe, you are helping us pursue something we care about deeply. Making cycling safer for everyone.

With our very best wishes,

Ride safe.

Jay & Keith

WHAT IS INCLUDED IN YOUR CASE



CUSTOM PROTECTIVE CASE



FRONT SEEME 360 PRO LIGHT



REAR SEEME 360 PRO LIGHT



HANDLEBAR MOUNT



SEAT RAIL MOUNT



OUT-FRONT GO-PRO MOUNT



SEAT POST MOUNT



UNIVERSAL CHARGER



USB-C LEADS



SD CARDS (Pre-fitted)



TOOLS

INTRODUCTION & SAFE OPERATION

Before using these lights, please read this manual and any attached documentation thoroughly, and keep copies for future reference.



WARNINGS FOR SAFE OPERATION

- If your light unit or parts become dirty with mud, etc., please clean it with a soft cloth moistened with mild soap and water.
- Do not immerse in water or use a power wash to clean it.
- Do not use any solvent or abrasive cleaner which could damage your light and invalidate your warranty.
- Your light is a sealed unit. Do not attempt to open it as this will void the warranty.
- When not in use or being charged, keep your lights in the protective bag provided to protect them from accidental damage.
- When mounting the light units, they should clip and unclip without being forced. Please treat them with care and they will operate well.
- For your safety, you should choose your light mode and setting before starting to cycle and we advise that you stop to change any settings.
- Your light units are sealed units and must not be opened by anyone but our service engineers. Tampering with or opening a unit will invalidate your warranty.

QUICK START GUIDE

CHARGING

Fully charge the batteries before using the lights for the first time, and if they haven't been used for a long time.

Your SeeMe Cycle Light Set comes with a water-resistant (IPX6 Rated) cover on its base, furthest from the main beam light. See illustration **A** below.

Carefully peel back the protective end cap. Insert the USB-C charger lead provided and plug this into the Charger Plug for your locality, also provided.

Confirm the protective cover is securely replaced and pushed home to ensure weatherproofing after charging.

IMPORTANT - Whilst your lights are charging, please complete your warranty registration now at [SeeMe Warranty Registration](#)



HOW TO FIT MOUNTING BRACKETS

MOUNTING

Your SeeMe Cycle Light Set comes with four mounts designed to fit the majority of cycles on sale today.

The front handlebar mount will only fit round standard handlebars of between 25.4mm and 31.8mm in diameter, using different rubber sleeves included as part of the package.. The second will fit most out-front computer mounts using a Go-Pro type mount.

The two rear mounts will fit seat bars that do not have other accessories fitted such as bags or carriers, and the seat post

Our new Go-Pro type mount should allow you to fit our lights to Aero or other bar variations that have Out-Front computer or speedometer systems fitted.

Once fitted and adjusted to ensure that the lights are correctly angled, these mounts will remain securely fitted on your cycle and allow you to remove light units quickly and easily for added security using our patented quick-fit system.

See examples of how to fit your mounts on the next page .

It is a good idea to watch our "How to videos" on our download page to see how it is done before installation, as they also explain the setting-up of the front main beam to ensure it illuminates the road but doesn't blind oncoming road users..

[Instruction Videos](#) | [SeeMe Cycle](#)

USB-C Charging slot

HOW TO FIT YOUR MOUNT ASSEMBLIES

The standard front handlebar mount fits onto the bars to the left of the yoke, using rubber inserts provided. Use our setup videos to fit and angle the light correctly.



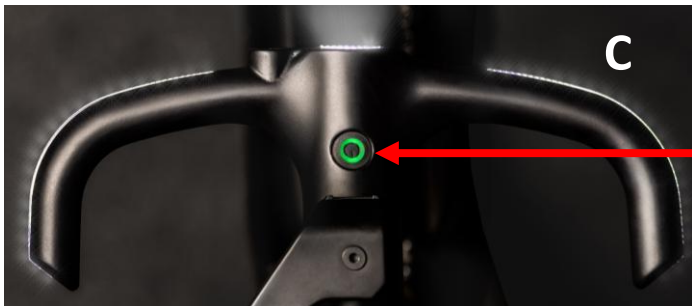
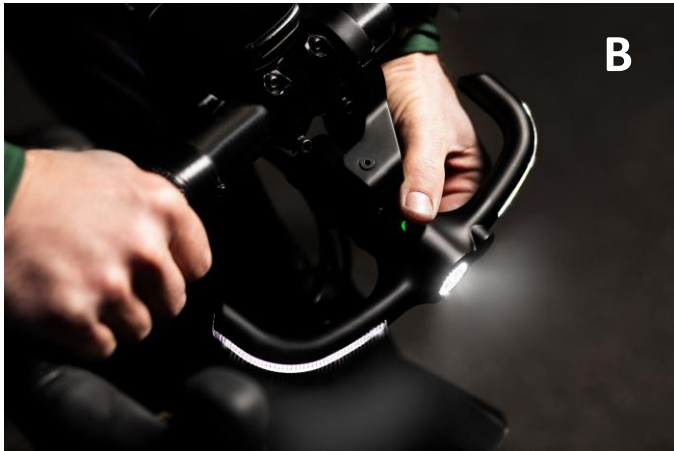
The standard rear saddle rail mount fits onto the rails under the saddle. This mount automatically angles the light correctly when the saddle rails are set horizontally to the road.

HOW TO MOUNT/REMOVE LIGHT UNITS

Once your mounts are securely fixed to your cycle, it is a simple job to slide the quick release unit onto the mount until it clicks into place. See illustration B below.

Do not use undue force to fit it on the mount, as they could break. They should attach easily, so just try a slightly different angle.

You can watch our “How to videos” on our download page to see how it is done if you have any issues. <https://seemecycle.com/download/instruction-videos/>



BATTERY CHARGE INDICATOR

On each SeeMe cycle light unit, the power button has an illuminated sealing ring that doubles as a battery charge indicator, as follows. See illustration C below left.

Power display

The silicon pad around the button will display the battery level:

Power on state - when not connected to a charger:

-  battery is charged to 80 – 100% of full charge
-  battery is charged to 30 – 80% of full charge
-  battery is charged to 1 – 30% of full charge (level is low)

If the battery level drops below 20% and flashes red 10 times, it will automatically shut down (low battery warning and shutdown).

Charging status - when connected to a USB-C charger cable.

-  battery level is above 90%, and the green light remains on (fully charged);
-  battery level is 80% -90%, flashing green;
-  battery level 30% -80%, flashing yellow ;
-  battery level is below 30%, flashing red;

BATTERY CHARGING ON THE GO

Following a request from a Kickstarter backer, we investigated and found a way to redesign the PCBA to allow our lights to be recharged and/or powered directly from a power bank.

We have tested powering our front light directly from a Juovi 45W 20000mAh power bank, after the light had exhausted all internal stored power.

This was found to both power the lights and start to recharge the internal battery at the same time.



We do not guarantee that this works with all power banks, as exhaustive testing has not been possible.

See Page 8 for data on testing.

CHARGING & RUN TIMES OF LIGHTS

Our manufacturing partners have carried out exhaustive testing to produce the following charts.

These figures are not guaranteed, but give a fair indication of the average times taken to charge lights from empty and the average run times for lights in certain modes, both under laboratory conditions and when fitted to bicycles and ridden.

EXTENDED TIME WITH POWER BANKS

To extend ride times, we have engineered your SeeMe PRO 360 lights to work while plugged in to a Power Bank.

All of our data has been produced using a JUOVI 45W Power Bank rated at 20,000mAh.

We have used this to run a single light and also to run a set of two lights in parallel, significantly increasing the ride time achieved. See run times on this page.

Disclaimer – we have not used any other brand or size of Power Bank and cannot guarantee that they would produce similar results. All tests have been carried out indoors or in dry weather. This process has not been tested in wet weather, and we do not currently recommend doing so.



WARNING – Connecting a USB lead to your light means it is no longer Water Resistant (IPX6 Rated), so this should only be done in good weather conditions.

We are working on developing a SeeMe version of this Power Bank, along with waterproof USB-C charging leads in due course. These will be offered as accessories via our website when available

RUN TIMES

These figures are not guaranteed, but give a fair indication of the average run times for lights from fully charged in certain modes, both under laboratory conditions and when fitted to bicycles and ridden during our testing.

MODE	FRONT	REAR
MODE 1	2HR 2MINS	2HR 2MINS
MODE 2	2HR 8MINS	2HR 8MINS
MODE 3	2HR 17MINS	2HR 17MINS
MODE 4	2HR 9MINS	2HR 9MINS
MODE 5	2HR 18MINS	2HR 18MINS
MODE 6	2HR 26MIN	2HR 26MINS
MODE 1 + JUOVI 45W 20000mAh POWER BANK CONNECTED	Maximum achieved 11HR 9MINS	Not tested
MODE 1 + JUOVI 45W 20000mAh POWER BANK CONNECTED TO BOTH LIGHTS	Maximum achieved when both lights are connected to the same power bank. 6HR 30MINS	

CHARGING TIMES

These figures are not guaranteed, but give a fair indication of the average times taken to charge lights from empty.

Using the USB-C to USB-C cables we supply in your set.

CHARGER TYPE	TIME FROM DRAINED TO FULLY CHARGED
MAINS CHARGER	1HR to 1.2 HRS
JUOVI 45W 20,000mAh POWER BANK	1HR TO 1.2HRS Using 33% of the power bank charge
iPad PRO	1.25HR TO 1.5HR
PC Port	2.45HR TO 3.0HR

HOW TO OPERATE THE UNITS

LIGHTING (Switching on and through modes).

SeeMe PRO 360 lights operate via a single push button. To switch on each light unit, press the switch with a long press until the light illuminates. This turns the light units on full power. To switch to a different mode, follow the chart on the next page.

We have included several modes so that you can choose modes that are both legal in your country and suit the particular circumstances.

UHD VIDEO CAMERAS

Once the light unit is turned on, the video camera starts to operate and remains on all the time the lights are on, regardless of mode, until you power the unit down. Cameras record to the memory card on a loop, overwriting the oldest footage. Memory cards can be upgraded. See page 9.

DISCRETE AUDIO RECORDING

Both front and rear cameras feature integrated microphones that record audio automatically with every video. While this provides valuable context and commentary during an incident, please be mindful of your language. We keep this feature confidential and only share its existence with system owners.

OPERATING THE MAIN POWER SWITCH TO CHOOSE BETWEEN THE SIX MODES.

Please see the chart next to this.

SWITCHING BETWEEN MODES

SWITCH ACTION	MAIN BEAMS	SIDE WINGS	HD VIDEO CAMERAS & AUDIO RECORDING
Long Press	On constant 100% power	On constant 100% power	Starts to record
1 st Short Press	Constant 80% power	Constant 80% power	Always on
2 nd Short Press	Constant 60% power	Constant 60% power	Always on
3 rd Short Press	Constant 100% power	100% power Flashing twice per second	Always on
4 th Short Press	Constant 80% power	80% power Flashing twice per second	Always on
5 th Short Press	Constant 60% power	60% power Flashing twice per second	Always on
6 th Short Press	Return to the beginning of the sequence		Always on
Long press at any time	Off	Off	Off
 IMPORTANT NOTE: BEFORE REPLACING YOUR SEEME PRO 360 LIGHTS IN THEIR CARRY CASE, PLEASE ENSURE THAT THE PUSH BUTTON IS NOT ILLUMINATED. IF IT IS, THE LIGHT MAY STILL BE WORKING, AND IT MAY CAUSE OVERHEATING IF PACKED AWAY DUE TO THE HIGH LEVEL OF INSULATION IN THE CASE.			

VIEW / DOWNLOAD VIDEOS VIA WI-FI

Your **SeeMe PRO 360** lights video recordings can be accessed via SmartPhone and Wi-Fi by installing the appropriate App.

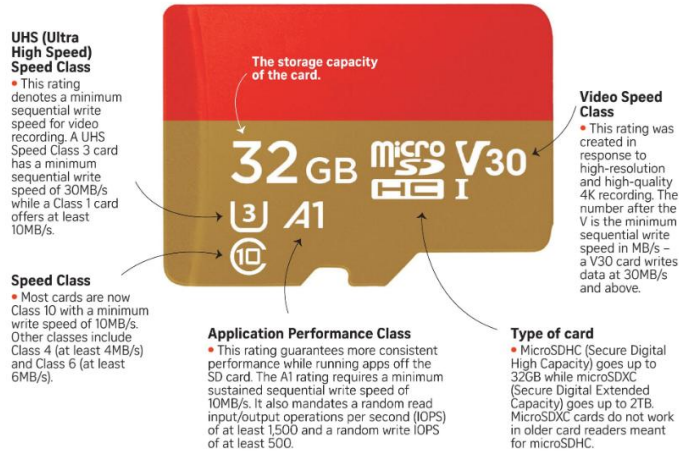
Downloading videos manually to PC/Mac or Laptop is covered on the page following the app instructions.

Remember that once full, the card will start to overwrite the earliest files, so download regularly if you wish to keep videos of your rides to show others or as evidence after an incident. As files are large, you may not wish to keep every video.

Should you wish to increase storage capacity and the length of video stored, you can buy larger cards and each unit will accept cards up to 256Gb. These can be purchased separately through Amazon, eBay or many other shops.

We recommend that you make sure you buy cards with the same Speed, UHS Speed and Video Speed classes as the one provided.

Deciphering the numbers on a microSD card



FREE CAM APPS AVAILABLE FOR SEEME PRO 360



ROADCAM

ROADCAM is a leading management software for DashCam recorders and DV image devices and your SeeMe cameras have been designed to work with it using a Smartphone.

ROADCAM can access the camera and recordings on your SD Card through WiFi.

Roadcam has the following functions:

1. Real-time image preview on your Smartphone
2. WiFi remote file management
3. File storage, download and playback
4. Share with friends - Community function, convenient for bike owners to share videos and pictures, and you can share them on social circles, Facebook, Twitter (X), Weibo, WeChat, QQ, etc. to provide users with a better social experience.

See more at <https://roadcam.org/>

There are two Free Cam Apps that your SeeMe PRO 360 lights are designed to work with using a smartphone. Each has individual features that may suit you best. Perhaps try both and choose the one you like best. Both worked well in our testing phase.



VIIDURE

VIIDURE is a client software for driving recorders, sports cameras and other devices that support multiple hardware solutions.

It allows users to obtain pictures and video resources taken by the device through the device's WiFi network, and perform certain processing to meet the user's resource requirements. Use scenarios, such as forensics, sharing, etc.

Their website says: "A wonderful dash cam client that supports Novatek and mstar soc, which promotes online video playback and download, and supports video/photo editing, and sharing on social media".

VIIDURE has the following features:

1. Real-time video on your smartphone
2. Various speeds playback
3. Editing pictures and videos and applying filters.
4. Sharing on social media.

See more information at <https://viidure.net/>

APPLE IPHONE INSTRUCTIONS – TO CONNECT WI-FI



Start by opening your phone’s **Settings** and choosing **Wi-Fi**.

This will show a list of available wi-fi connections.

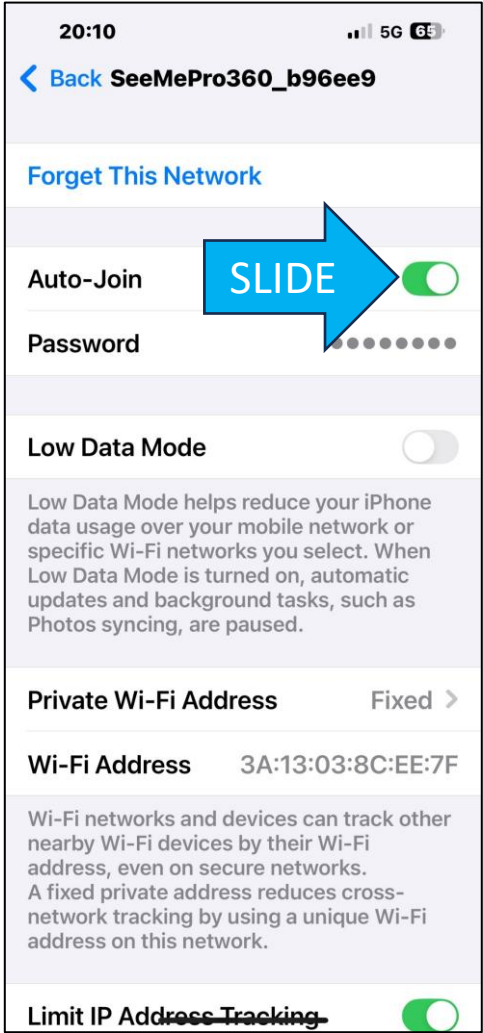
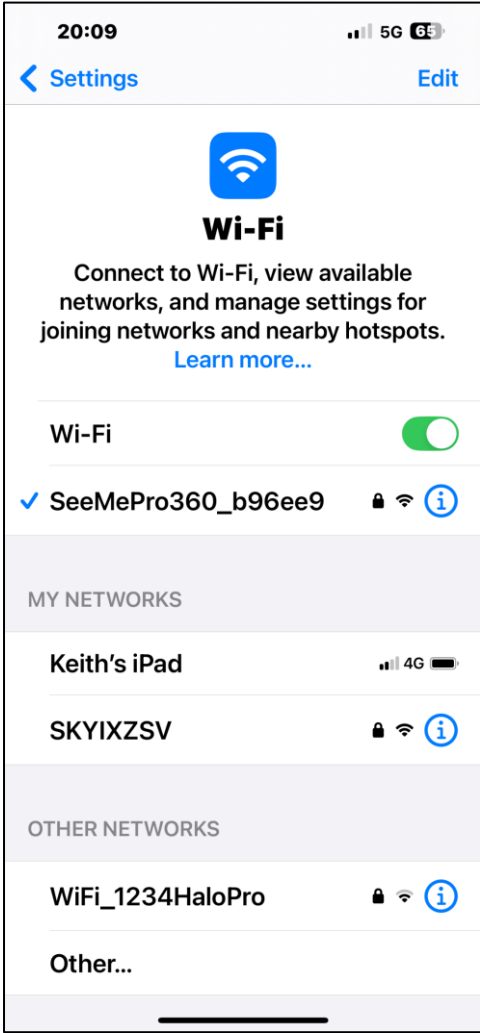
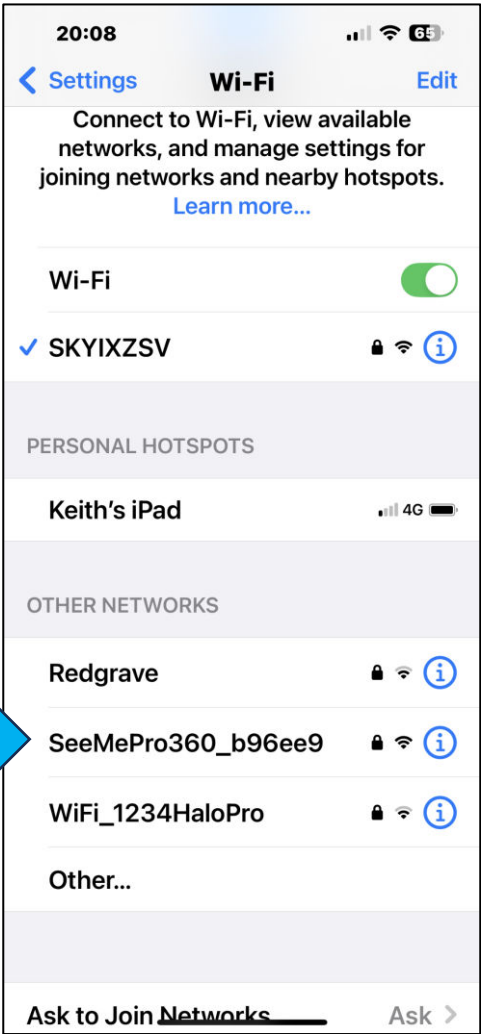
Turn your **SeeMe PRO 360** Front Light on by holding down the on/off/function button until the light illuminates. In a minute or so, it will appear in either Networks or My Networks as a network starting NVT_CARD as the example to the right. Each light will have a unique number.

Click on this item and when prompted, enter the default password 12345678, set the **Auto-Join** to green and click **Join**. That ensures that you will only need to do this once for each camera.

Once you have connected to the Front light video camera, turn the light off by holding the button down until the light shuts off.

Now repeat this sequence with your **SeeMe PRO 360** Rear light.

This registers both wi-fi networks with your smartphone.



IPHONE INSTRUCTIONS - DOWNLOADING & CONFIGURING THE ROADCAM APP

Please go to your Apple App Store or Google Play Store and download the App **ROADCAM**. Look for the icon shown to the left.

Google Store

https://play.google.com/store/apps/details?id=com.lg.roadcams&hl=en_GB

Apple Store

<https://apps.apple.com/gb/app/roadcam/id1119500688?platform=iphone> or use the QR Code below.

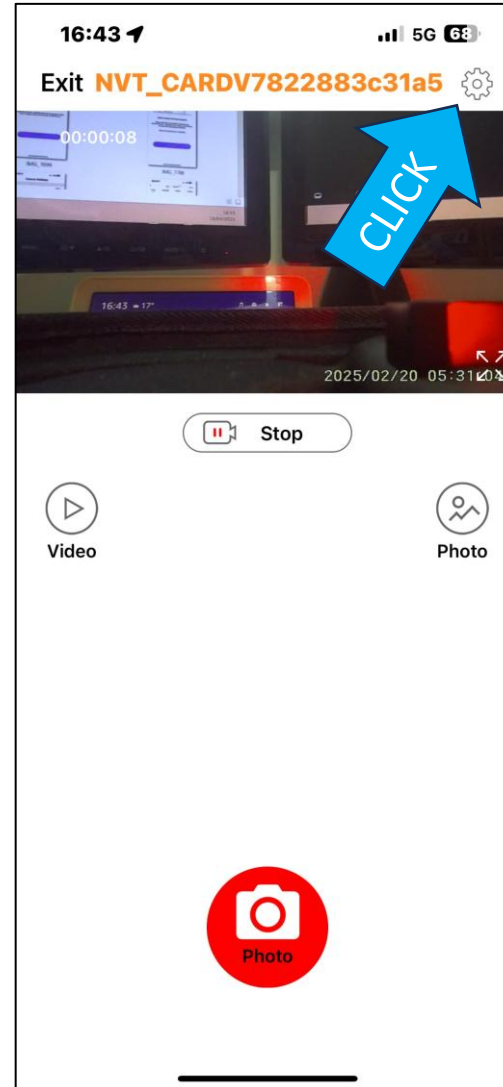


Launch the **RoadCam App** and start by clicking the orange icon in the centre of the screen. This will prompt the message asking if you want to connect to a DVR.

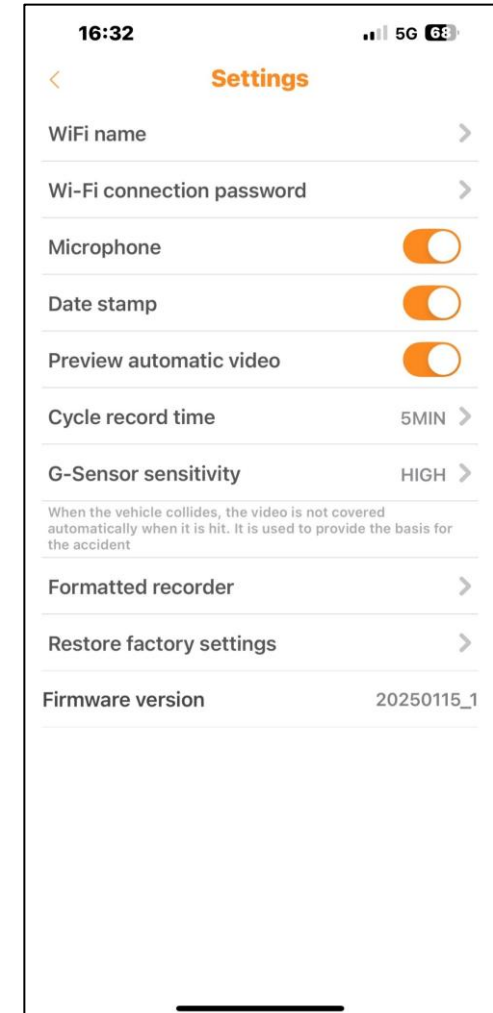
You will need to connect to each SeeMe camera separately using your phone's wi-fi settings. You can select this option in your phone's settings/wifi section. You will need to turn the camera/light on to start the wi-fi and make the connection. We recommend that whilst connecting you only turn one unit on at a time. Connect it, turn off, then connect the second.

You can also download an i-Pad version from the Apple Store.

To configure **ROADCAM**, click the settings icon (cog) in the top right corner and we recommend you choose these settings:



We recommend you choose these settings:



IPHONE INSTRUCTIONS - DOWNLOADING & CONFIGURING THE VIIDURE APP

Please go to your Apple App Store or Google Play Store and download the App **VIIDURE**. Look for the icon shown to the left.

Google Store

https://play.google.com/store/apps/details?id=com.viidure.app&hl=en_GB

Apple Store

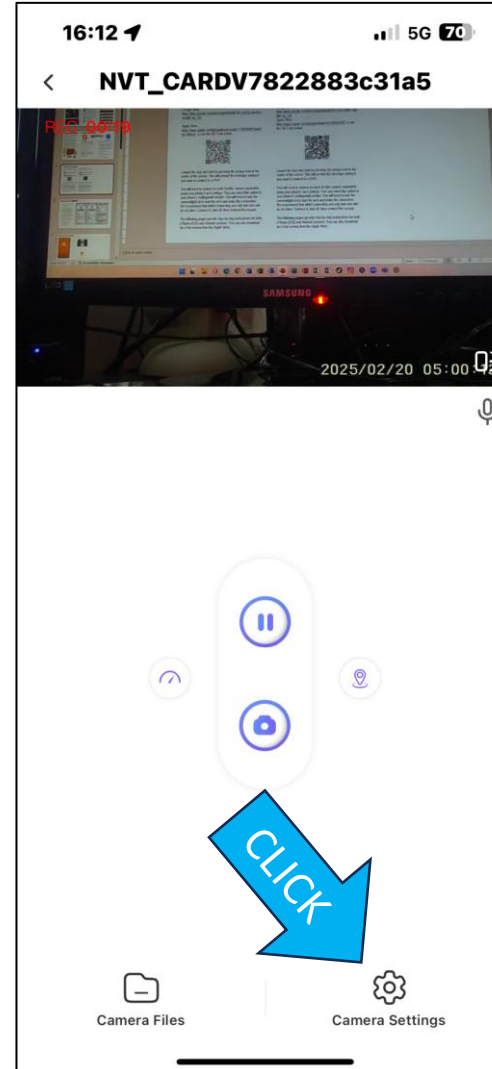
<https://apps.apple.com/gb/app/viidure/id1489090807> or use the QR Code below.



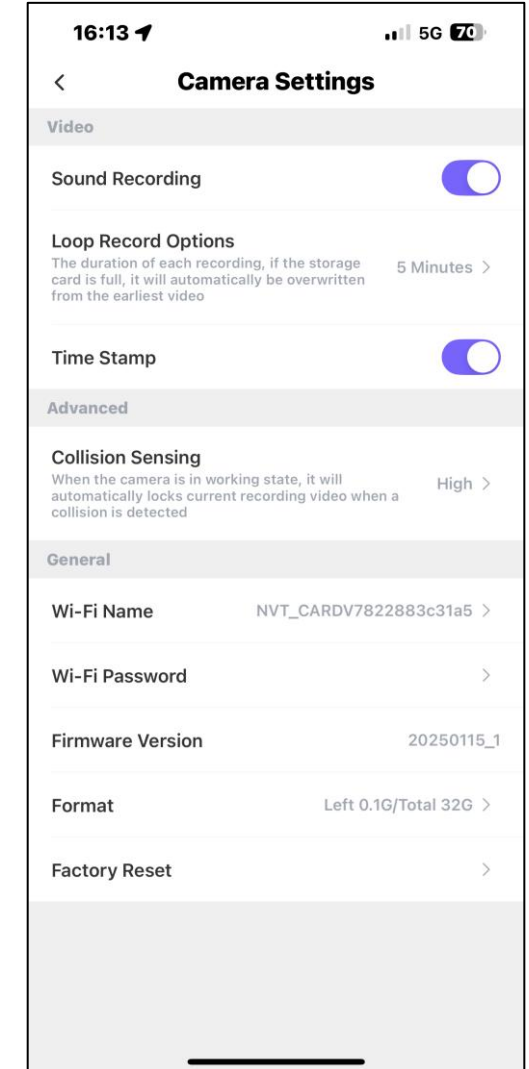
Launch the **Viidure App** and start by clicking the blue “add camera” icon in the bottom centre of the screen. Click Next, then select the camera and click Add Camera..

You will need to connect to each SeeMe camera separately using your phone's wi-fi settings. You can select this option in your phone's settings/wifi section. You will need to turn the camera/light on to start the wi-fi and make the connection. We recommend that whilst connecting you only turn one unit on at a time. Connect it, turn off, then connect the second..

To configure **VIIDURE**, click the settings icon (cog) in the bottom right corner and we recommend you choose these settings:



We recommend you choose these settings:

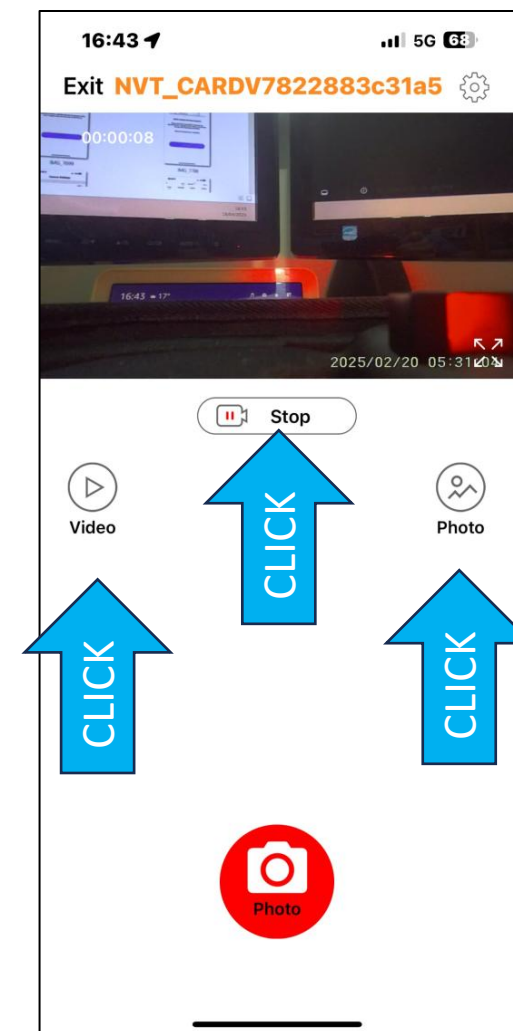




First, ensure that the camera is connected via Wi-Fi. Start by opening the **ROADCAM** app and clicking the orange camera icon in the centre of the screen.

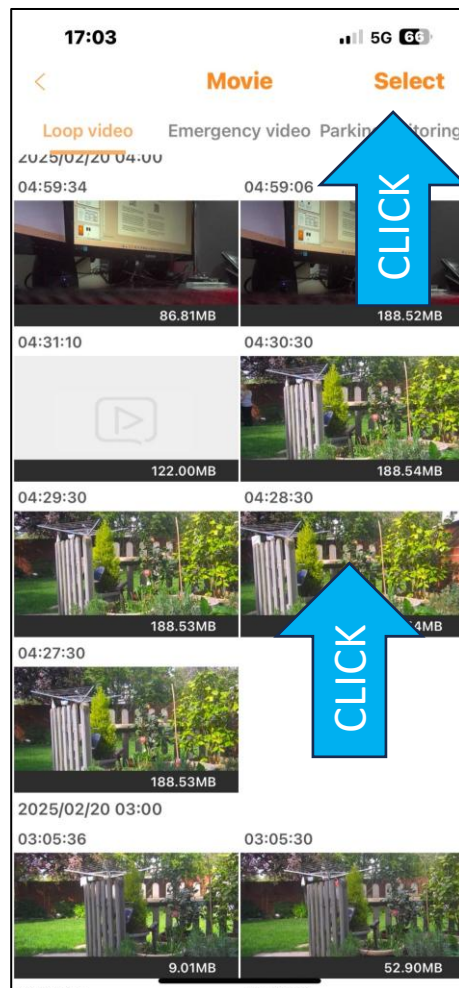


You will need to connect to each of the two cameras separately to access the video and photographs stored on that camera's SD Card.



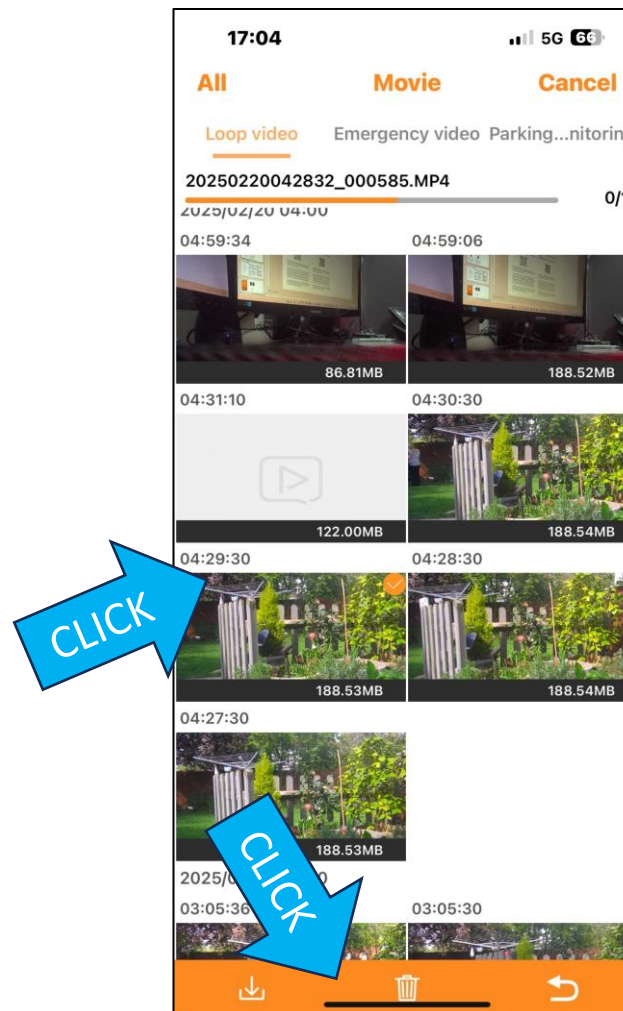
When you connect with the camera, it will start to record video automatically. Press STOP and then you can access videos and photos by the appropriate icons.

APPLE IPHONE - ROADCAM OPERATING INSTRUCTIONS – VIEW, DOWNLOAD & MANAGE VIDEOS & PHOTOS

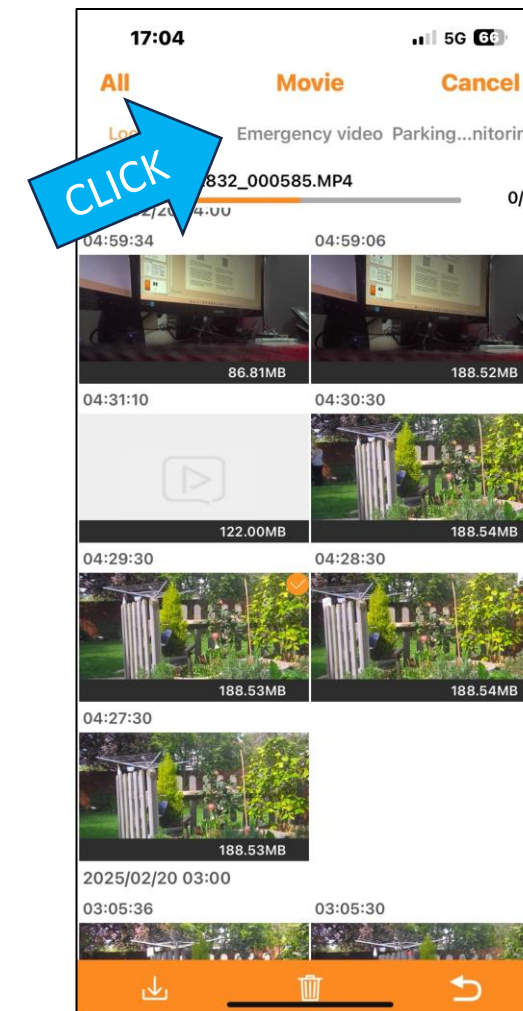


To view individual videos, select the view and touch it. The video will play.

To download or delete a video click Select



You can then choose one or more items and click the download or delete icons at the bottom.



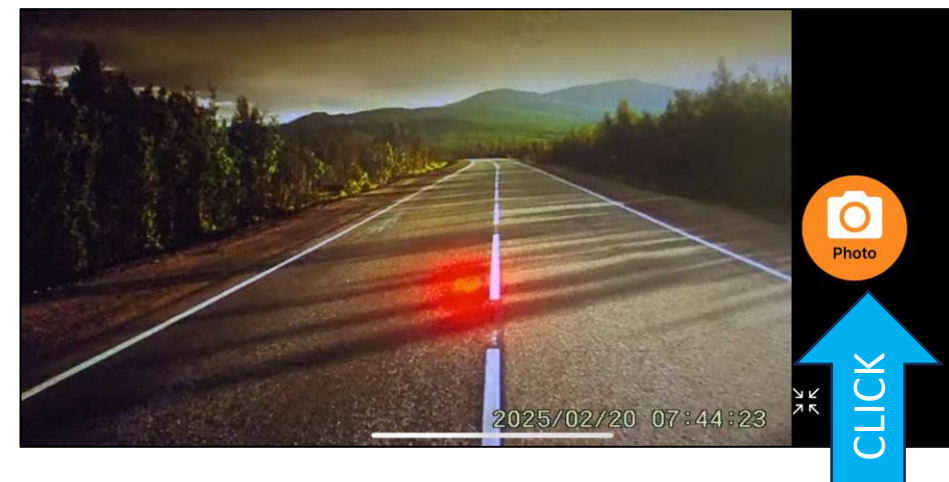
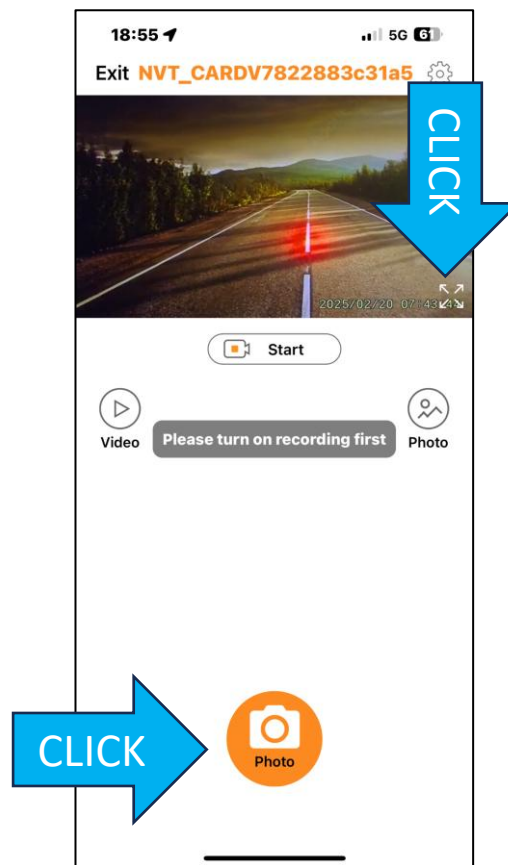
If any Emergency videos have been saved, these can be accessed by clicking the appropriate heading.

I-PHONE ROADCAM INSTRUCTIONS - VIEWING YOUR REAR CAMERA IN REAL-TIME



You can place your smartphone in a handlebar holder and use it to show the rear camera view in real-time, eliminating the need to fit mirrors on your bike.

We recommend you choose a waterproof holder.



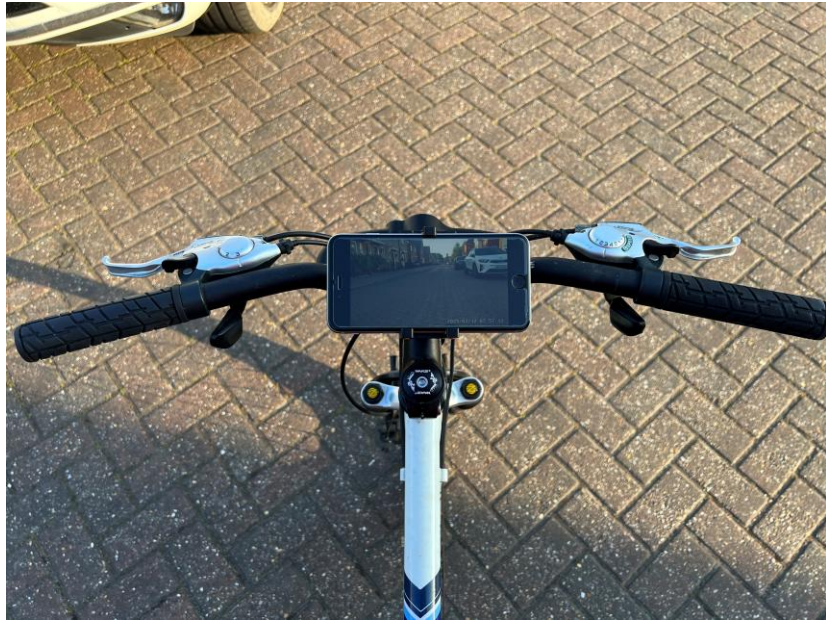
If you turn off Auto-Lock on iPhones or Screen Timeout or Sleep on Android phones, then connect to your rear camera; it will display a real-time rear view and will not constantly turn off. Press the expand icon to change portrait to landscape mode. You can take a photograph at any time by clicking the Photo button.

I-PHONE VIIDURE INSTRUCTIONS - VIEWING YOUR REAR CAMERA IN REAL-TIME

As with the ROADCAM APP, **VIIDURE** allows you to view your rear camera in real-time.

You can place your smartphone in a handlebar holder and use it to show the rear camera view in real-time, eliminating the need to fit mirrors on your bike. This is an ideal use for your old redundant SmartPhone that you have replaced because it is no longer security supported, such as the iPhone 6SPlus used here. Remove the SIM and just use it via Wi-Fi/Bluetooth, which should still work.

We recommend you choose a waterproof holder or at least a screen protector and a smartphone model that is waterproof.

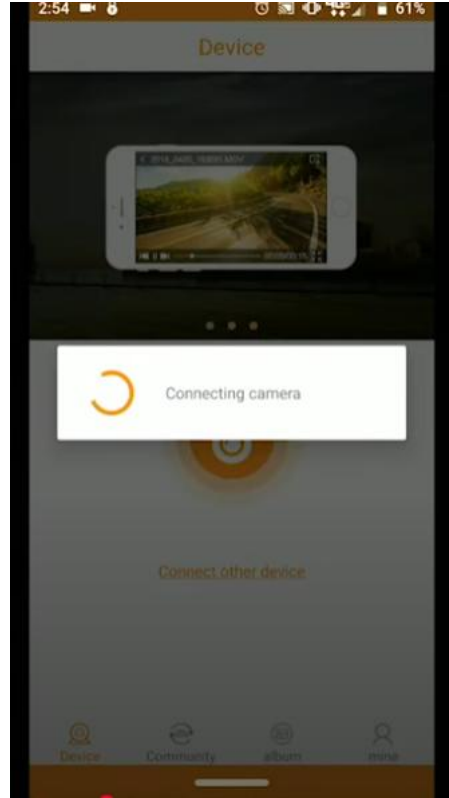


ENVIRONMENTAL TIP - RECYCLE YOUR OLD SMARTPHONE TO USE IT AS A LIVE REAR CAMERA DISPLAY

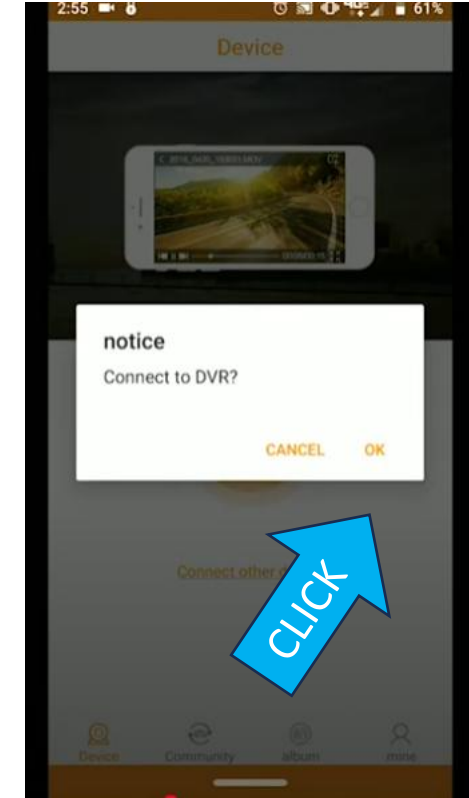
ANDROID PHONES - ROADCAM OPERATING INSTRUCTIONS



First, ensure that the camera is connected via Wi-Fi. Start by opening the **ROADCAM** app and clicking the orange camera icon in the centre of the screen.



This will prompt the message asking do you want to connect to DVR?

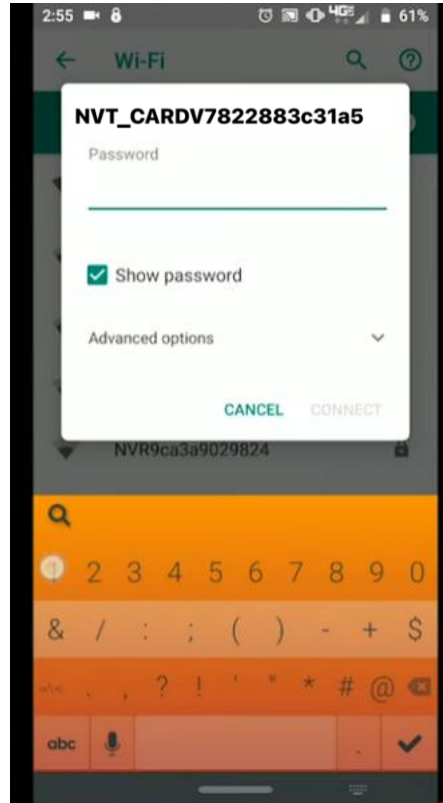


Press OK

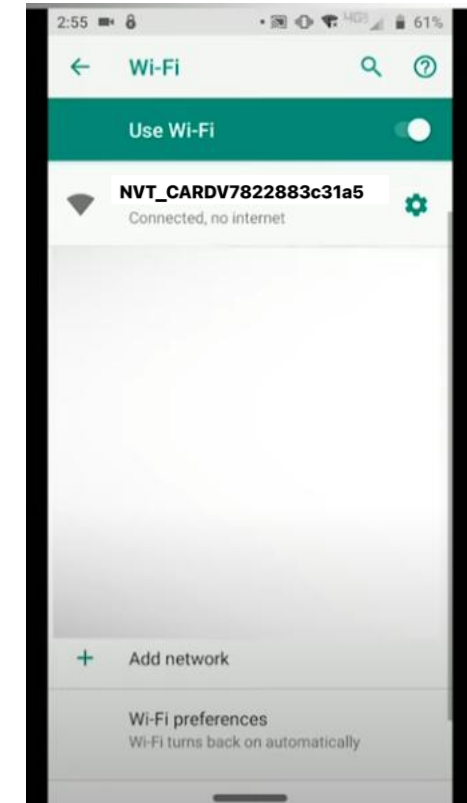
ANDROID PHONES - ROADCAM OPERATING INSTRUCTIONS



You can select the phone wi-fi option by clicking the phone menu option at the top of the screen, and if necessary, the refresh button if you don't see the DVR.

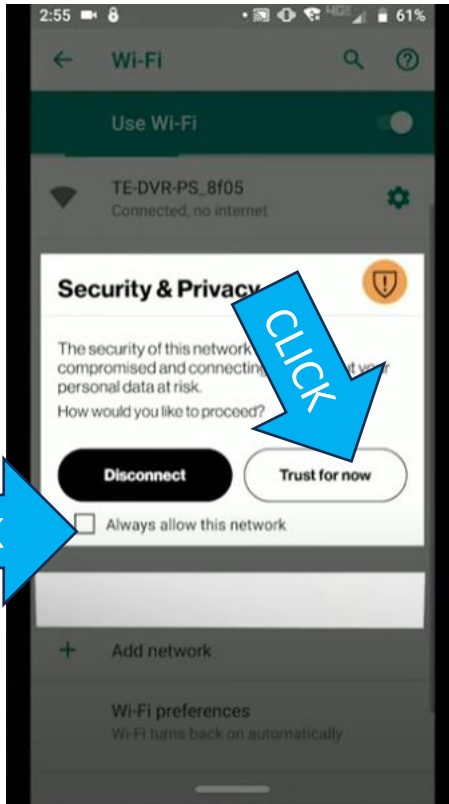


Select the camera you are trying to connect to and complete the password. The default password is 12345678.



The phone should show a connection with no internet..

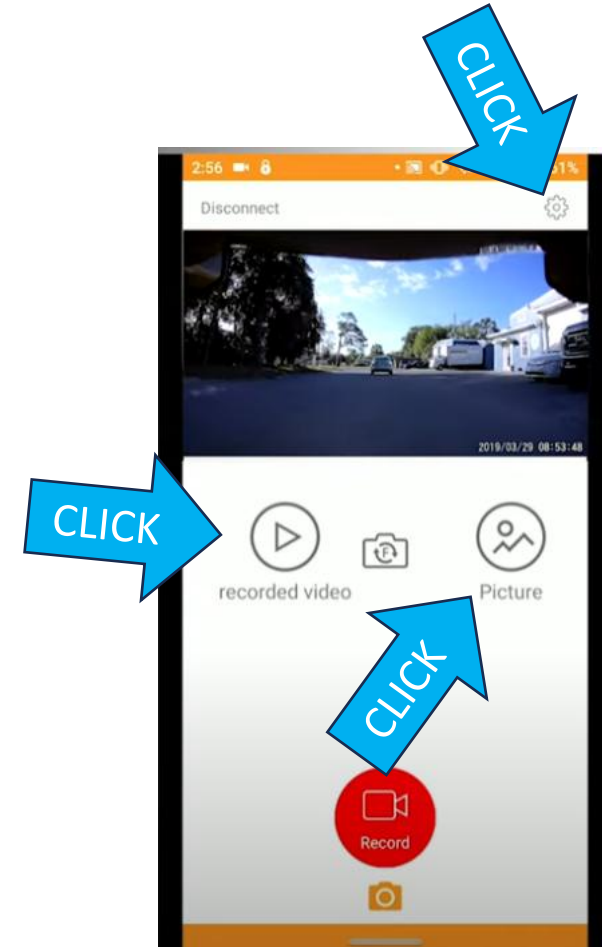
ANDROID PHONES - ROADCAM OPERATING INSTRUCTIONS



Depending on the type of Android phone, it may ask you to trust the connection. Tick the Always allow this network box and click Trust for now button.



Proceed to the **ROADCAM** app and if necessary, hit the orange button in the centre. However, generally it will open on its own. When you connect with the camera, it will start to record video automatically.



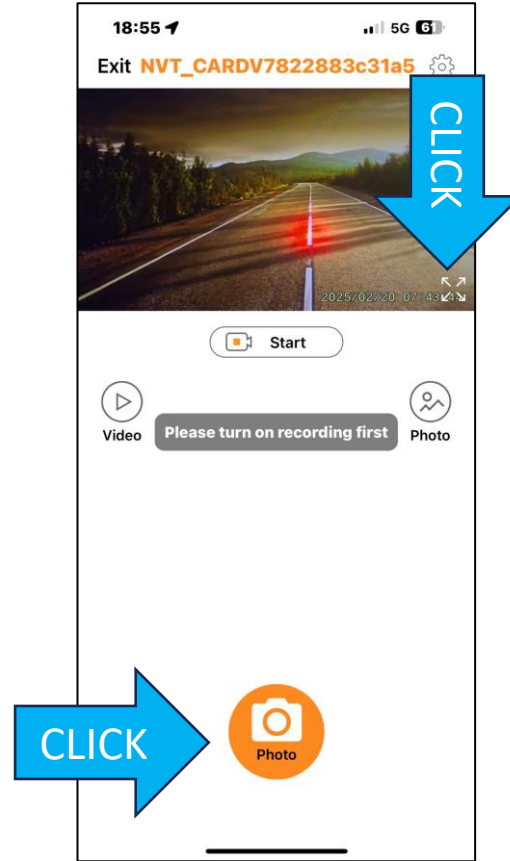
Press **STOP** and then you can access videos and photos by the appropriate icons and the settings menu by clicking the video, picture and settings cog icons.

ANDROID PHONES ROADCAM INSTRUCTIONS - VIEWING YOUR REAR CAMERA IN REAL-TIME



You can place your smartphone in a handlebar holder and use it to show the rear camera view in real-time, eliminating the need to fit mirrors on your bike.

We recommend you choose a waterproof holder.



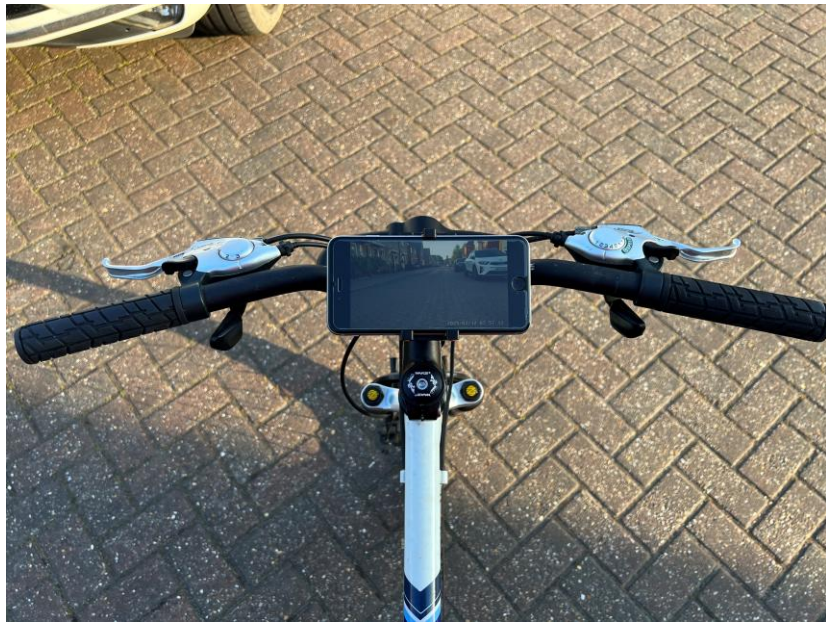
If you turn off Auto-Lock on iPhones or Screen Timeout or Sleep on Android phones, then connect to your rear camera; it will display a real-time rear view and will not constantly turn off. Press the expand icon to change portrait to landscape mode. You can take a photograph at any time by clicking the Photo button.

ANDROID VIIDURE INSTRUCTIONS - VIEWING YOUR REAR CAMERA IN REAL-TIME

As with the ROADCAM APP, **VIIDURE** allows you to view your rear camera in real-time.

You can place your smartphone in a handlebar holder and use it to show the rear camera view in real-time, eliminating the need to fit mirrors on your bike. This is an ideal use for your old redundant SmartPhone that you have replaced because it is no longer security supported (such as the iPhone 6SPlus used here). Remove the SIM and just use it via Wi-Fi/Bluetooth, which should still work.

We recommend you choose a waterproof holder or at least a screen protector and a smartphone model that is waterproof.



ENVIRONMENTAL TIP - RECYCLE YOUR OLD SMARTPHONE TO USE IT AS A LIVE REAR CAMERA DISPLAY

DOWNLOADING VIDEOS MANUALLY

Your TF/Micro SD card is located behind the protective cover alongside your charging port (see illustration D).

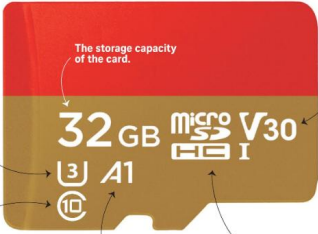
Recordings can be transferred to a PC, Mac or Laptop by inserting the card into a card reader or appropriate slot provided on some computers.

We recommend that you transfer one file at a time (copy and paste, don't just drag) to make sure you don't slow down your computer or transfer rate, then view the files on your PC/Mac/Laptop as this will be faster than viewing from the card.

Remember that once full, the card will start to overwrite the earliest files, so download regularly if you wish to keep videos of your rides to show others or as evidence after an incident. As files are large, you may not wish to keep every video.

Should you wish to increase storage capacity, you can buy larger cards and each unit will accept cards up to 256Gb. We recommend that you make sure you buy cards with the same Speed, UHS Speed and Video Speed classes as the one provided.

Deciphering the numbers on a microSD card



UHS (Ultra High Speed) Speed Class

- This rating denotes a minimum sequential write speed for video recording. A UHS Speed Class 3 card has a minimum sequential write speed of 30MB/s while a Class 1 card offers at least 10MB/s.

Speed Class

- Most cards are now Class 10 with a minimum write speed of 10MB/s. Other classes include Class 4 (at least 4MB/s) and Class 6 (at least 6MB/s).

Application Performance Class

- This rating guarantees more consistent performance while running apps off the SD card. The A1 rating requires a minimum sustained sequential write speed of 10MB/s. It also mandates a random read input/output operations per second (IOPS) of at least 1500 and a random write IOPS of at least 500.

Video Speed Class

- This rating was created in response to high-resolution and high-quality 4K recording. The number after the V is the minimum sequential write speed in MB/s – a V30 card writes data at 30MB/s and above.

Type of card

- microSDHC (Secure Digital High Capacity) goes up to 32GB while microSDXC (Secure Digital Extended Capacity) goes up to 2TB. MicroSDXC cards do not work in older card readers meant for microSDHC.

Labels on the card:

- 32 GB: The storage capacity of the card.
- microSD: The type of card.
- V30: Video Speed Class.
- A1: Application Performance Class.
- 10: Speed Class.



Micro SD Card slot

Replace the protective cover firmly after accessing the cards

SPECIFICATIONS

Our policy is to use high grade components in all of our products, to ensure longevity and reliability.

Lighting performance

- High Intensity LED Directional Main Front Beam – 1,500 lumens with adjustable brightness levels
- High Intensity LED Rear Main Beam – 450 lumens with adjustable brightness levels
- Quadrant LED lighting strips – 160 lumens each strip
- Downward facing diffusers on both main beams.
- All lights have adjustable brightness levels, flashing and constant modes

Camera performance

- GalaxyCore GC8613 3840 x 2160 @30fps
- Effective Video Resolution – 4MP
- Effective Still Resolution – 4MP (1632 x 1232 pixels)
- Output resolution – Ultra HD 3840 x 2160p at 30fps
- Viewing Angle – 110 degrees
- Water Resistant (IPX6 Rated)
- Low light technology - Night colour vision with Infra Red LEDs
- Video stabilization: Gyroscope stabilization function

Water Resistant (IPX6 Rated)

Each unit is IPX6 rated, which means:

- IPX6 is a rating that indicates a device's water resistance. Devices with an IPX6 rating are considered water-resistant. Specifically, they can withstand powerful water jets from any direction without experiencing harmful effects.
- While IPX6-rated devices are not designed for full immersion in water, they are suitable for use in heavy rain, water splashes, and situations where they might be exposed to high-pressure water jets. Making them water-resistant for most practical purposes.

Battery information

Front and Rear light units are each fitted with:

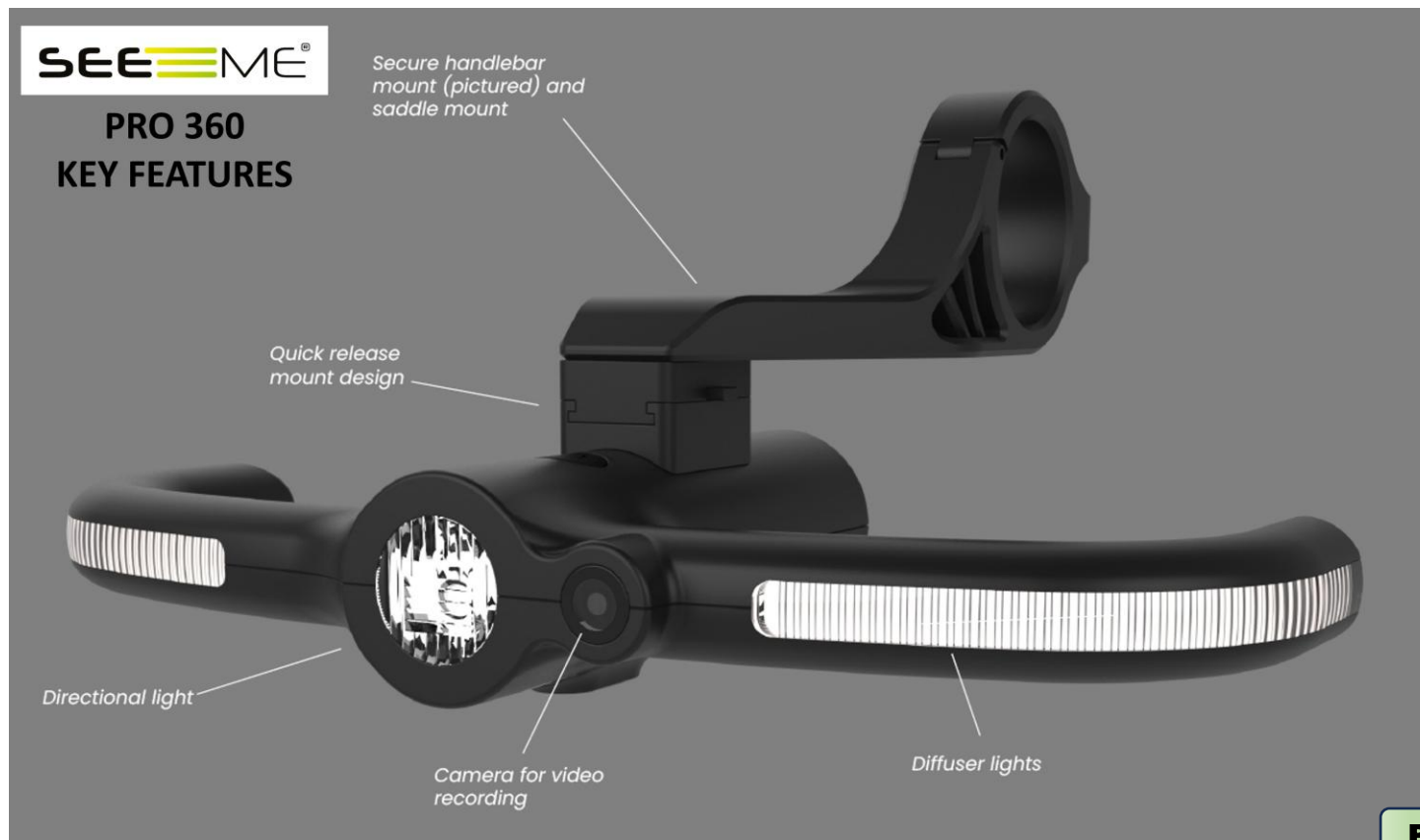
- Li-ion 26800 battery, maximum capacity 6800mAh
- This will power a unit on its maximum consumption with all lights and video camera on for up to 2 hours and on the lowest consumption setting for up to 2 1/2 hours. All of this is, of course, subject to being fully and correctly charged, which is done via the USB-C charging cable provided.

Handlebar Fitting

SeeMe PRO 360 cycle lights and mounts have been designed to suit the traditional cycling market, fitting round handlebars. They are designed to fit between 25.4mm and 31.8mm bars, with different rubber mount sleeves provided.

Memory Cards

- Each SeeMe light comes with a 32Gb TF/Micro SD Card fitted.
- This can be upgraded to 256Gb by purchasing a card separately
- According to card manufacturers, the 32Gb card we supply will record 60 minutes of 2160p@30fps, a 64Gb card 2 hours, a 128Gb card 4 hours and a 256Gb card 8 hours.



QUALITY CONTROL PROCESS

Every SeeMe cycle light is subject to rigorous quality control testing at every stage of manufacture.

Components are quality checked on receipt and each process of manufacture is separately QC checked.

Once manufacturing is complete, batteries will be fully charged and tested, followed by a comprehensive check that all modes and features work correctly .

This ensures that everything operates successfully before units are dispatched to customers.



ENVIRONMENTAL

SeeMe believes that we have a duty to reduce waste, reduce our use of paper to save trees and recycle everything possible. Our products are made to comply with WEEE regulations and our boxes are 100% recycled..

Virgin materials are only used in the manufacture of our products where the use of recycled materials would compromise the quality or the safety of our customers.

CERTIFICATION

SeeMe PRO 360 cycle light sets are accredited to the following worldwide standards. Front pages of Certificates are shown on our Certification Documents Page 27..

Market	Testing Program
UK & EU	CE EMC EN55015,EN61547,EN55032, EN55035,EN61000-3-2/-3 ROHS 2.0 REACH SVHC 241
USA	FCCSDOC FCC Part15b CA65 + CPSIC TSCA (Mixed test, only plastic)
CANADA	ISED
AUS/NZ	C-TICK (Application based on CE EMC)

WARRANTY & SUPPORT

WHY REGISTER YOUR WARRANTY

The 6 most important reasons you should register your SeeMe Lights today

Faster, priority support

Registered customers receive priority support and faster replacements

Order lookup without receipts

We can locate your purchase without needing paperwork

Product updates & safety notifications

Be the first to hear about important product updates or safety improvements

Exclusive offers / VIP perks

Access to exclusive discounts, early product releases, and upgrades

Set up tips & optimisation guides

Get the most out of your product with expert tips and usage guides

Proof of ownership/Security

Registration helps confirm ownership for warranty and support claims if your lights are ever stolen.

REGISTER YOUR WARRANTY HERE

Register here and now at [SeeMe Warranty Registration](#)

SEEME CYCLE WARRANTY DETAILS

Global Manufacturer's Warranty Policy – SeeMe Cycle Ltd

Subject to registration of each product on our Warranty Database, SeeMe Cycle Ltd provides a 12-month Worldwide manufacturer's warranty from the date of purchase, covering defects in materials and workmanship under normal use.

If a fault develops during this period, we will, at our discretion, repair or replace the product..

What this warranty covers:

- Manufacturing defects
- Electrical or component failure not caused by misuse

What this warranty does not cover:

- Improper use, mishandling, or installation
- Exposure to water beyond the product's stated Water Resistant (IPX6 Rating)
- Normal wear and tear, including battery performance over time
- Damage caused by misuse, or unauthorised modifications
- Incorrect voltage/amperage
- Non-compliant cables/chargers
- Damage from power surges
- Accident or accidental damages of any kind.
- Any damage caused by the owner attempting to open the sealed unit, modifying, attempting to fix, or otherwise altering the product.

- All accessories such as cables, memory cards, carry bags or attachments.
- The limited warranty is not transferable to subsequent owners or purchasers of this product.
- The cost of returning the unit to us for repair/replacement.

IF YOU NEED TO MAKE A CLAIM

In the unlikely event that your SeeMe light develops a fault or stops functioning, regardless of where you purchased your lights, please contact us first at:

support@seeme-cycle.com

It is important that you contact us first and email us details of the problem, as there may be a simple solution we can offer to get you operational and back on the road immediately.

If it is not that simple, we will ask you for more details, possibly supported by photographs or videos, and help you to start a warranty claim.

Our policy is to make any warranty claim as fast and painless as possible.

We never knowingly leave a customer unhappy.

HOW TO GET SUPPORT

In the unlikely event that your SeeMe light develops a fault or stops functioning, regardless of where you purchased your lights, please contact us first at:

support@seeme-cycle.com

It is important that you contact us first and email us details of the problem, as there may be a simple solution we can offer to get you operational and back on the road immediately.

If it is not that simple, we will ask you for more details, possibly supported by photographs or videos, and help you to start a warranty claim. Our policy is to make any warranty claim as fast and painless as possible.

If asked to return a product with a fault

Please DO NOT return your lights to us without a returns number. We accept no responsibility for any product returned to us without the appropriate return form and return number in the package.

Other Issues

If you have any issues other than warranty claims with your SeeMe lights or any questions not covered in our [FAQs](#), please contact our help desk on support@seeme-cycle.com. Please describe the issue and provide contact details. We will do our best to answer any questions and assist you. Our support desk is open 9am to 5pm GMT/BST Monday to Friday, except on UK Bank Holidays.

LIMITED WARRANTY LIABILITY

Limitation on Liability:

SeeMe shall not be responsible for any incidental or consequential loss or damages.

The SeeMe Cycle Ltd warranty is offered exclusively under English Common Law, which will apply regardless of the shipping destination.

Global Consumer Rights Notice

This warranty is a voluntary manufacturer's warranty.

It provides rights separate to, and in addition to, rights provided by consumer law in your country of residence.

It does not exclude, limit, or suspend your statutory consumer rights. For a full understanding of your rights, you should consult the laws of your country.

ADDITIONAL INFORMATION

Recycling at the end of life

What YOU should do to comply with the WEEE regulations:

When you purchase a product from SeeMe Cycle that contains electrical or electronic components, you will be able to dispose of the old one free of charge via a Designated Collection Facility (DCF). The waste will then be treated so that hazardous elements cannot contaminate the environment, and where possible, the item will be recycled.

When your WEEE product reaches the end of its life, please do not put it in your domestic waste bin, as it will not be recycled.

To ensure your WEEE is recycled in accordance with the regulations, you should ensure that the goods are separately disposed of by taking it to your local DCF. This would normally be your local civic amenity site (recycling centre).

Worldwide DFCs can be found at - [WEEE Directory \(weee-directory.com\)](http://weee-directory.com)



PATENTS, TRADEMARKS & REGISTERED DESIGNS

Patents held (granted), and applied for (pending)

UK - GB2408319.8 - Pending

EU – see Worldwide - Pending

USA – see Worldwide - Pending

CHINA - Certificate No.: 8880177 - Granted

WORLDWIDE - PCT/GB2024/000026 - Pending



Registered Designs held (granted), and applied for (pending)

UK - 6295729 & 6295730 - Granted

EU – 15041329 - Granted

USA - 29/907,977 & 29/907,984 - Granted

CHINA – 2024300072165 - - Granted

AUSTRALIA – 202318635 & 202318636 - - Granted

NEW ZEALAND – 433121 & 433122 - - Granted

Trademarks held (granted), and applied for (pending)

UK - UK00003472506 - Granted

EU - Registration No: 019054756 - Granted

USA - Serial number 98648340 - Pending



Information correct at the date of publication.

CERTIFICATION DOCUMENTS

All SeeMe PRO 360 cycle lights will conform to international standards. Copies of short certificates are below, covering the international standards of EU, UK, USA, CA, AUS, NZ, CN, that are also generally accepted worldwide. Copies of full certificates can be provided upon request to support@seeme-cycle.com



Information correct at the date of publication.

