



Connect your Secure360 4G
using this WiFi SSID and password,
making sure to keep them in a safe
place for future reference.

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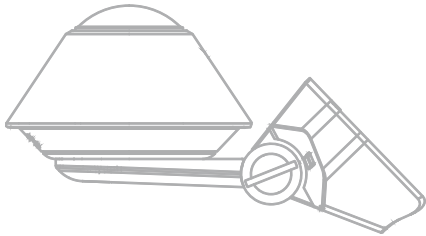
Secure360

4G

Installation Guide ►



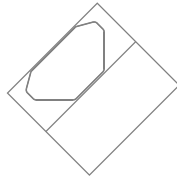
What's included with the Secure360 4G



Secure360 4G
Camera & Dock



Secure360 4G
Mount Plate
& Adhesive



Placement
Guide



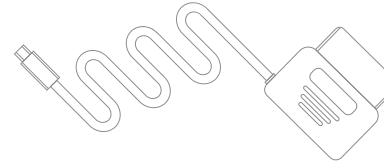
Installation
Guide



Window
Sticker



Power Cord



Option A

OBD-II Power Cord



Option B

Direct Wire Power Cord

ⓘ Please ensure the Secure360 4G and any necessary power components are secured and out of reach of passengers, especially young children and pets.

Secure360 4G Overview

Status LED

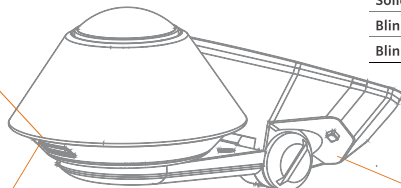
microSD
Card Slot

Logo LED

USB Type-C
Power

SIM Card Slot

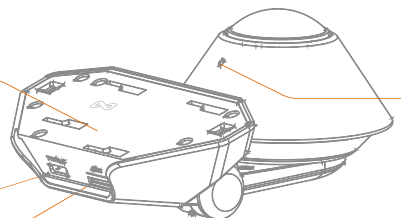
Reset
Button



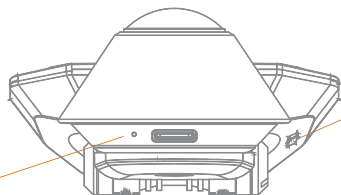
Status LED mode

Solid white	Power On/Idle
Solid red	Recording
Blinks white	Firmware updating
Blinks white and red	Error

Angle
Adjustment



Ambient
Light Sensor



Waylens Button

Press quickly	Turn on WiFi
Press for 2s	Start/Stop recording
Press for 4s	Restart the camera

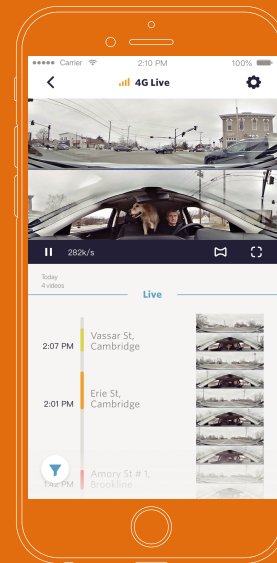
Using the Secure360 App

The Waylens Secure360 App is the primary interface for the Secure360 4G, providing the driver an easy way to control the camera and access important data it captures.



Access the Secure360 4G through the App:

- Sync the camera to your Waylens account
- Change Secure360 4G settings
- Update the firmware
- View events
- Playback & share video
- Real time monitoring
- Receive alerts
- Access the Waylens Cloud



- ❗ **Do not** read event notifications or use mobile devices to access the Secure360 4G while operating the vehicle. Park your vehicle in a safe location before accessing the App or reading notifications.

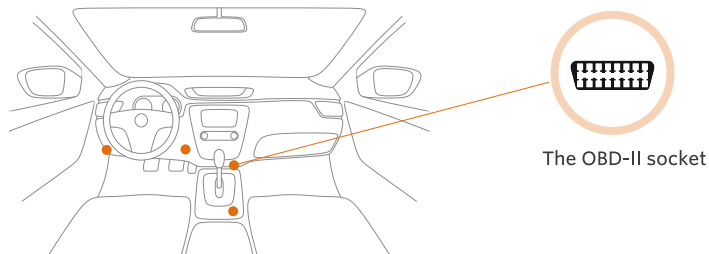
Installing your Secure360 4G

Park the car in a safe and convenient place for the installation

1. Install power in the vehicle

(two options - Direct Wire or OBD-II Power Cord)

Option A OBD-II Power Cord



The OBD-II socket

1. Locate the OBD-II socket in your vehicle, the upper figure shows some popular places.

2. Insert the OBD-II plug into the OBD-II socket firmly.

NOTE: The OBD-II connector fits only one way into the vehicle's OBD-II socket, do not force the fit; observe correct orientation before applying force.

3. Route the wire with USB Type-C plug of the OBD-II Power Cord to the expected camera mounting location on the windshield.

NOTE: Leave an extra few inches of cord length near the camera to insert the Type-C plug into the Secure360 4G Dock, and also to make mounting and dismounting the camera easier.

4. Secure any excess wire after the camera is mounted.

Option B Direct Wire Power Cord

1. Turn off the engine and the accessory power.

2. Find the location and layout of your fuse box as well as the appropriate fuse type from the vehicle's user manual.

NOTE:

a. Professional installation assistance at a qualified dealer is recommended, if you are not familiar with identifying fuses in a vehicle and installing power system related items.

b. Please contact support@waylens.com for assistance with finding an approved dealer in your area if you are unsure of where to locate one yourself.

3. Connect the red ACC wire to a switched fuse:

a. A switched fuse is used to monitor the accessory power such as cigarette lighter, car radio, etc. They will be switched off after you turn off the car. Identify them by referring to the vehicle user manual or consulting a qualified professional.

b. Verify the fuse is a switched fuse by using a multimeter to track voltage within the circuit across ignitions ON and OFF positions.

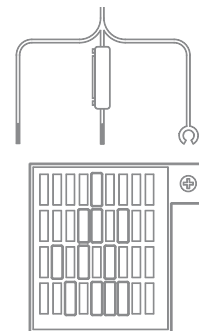
c. If confirmed as a switched power fuse, remove the identified switched fuse from the fuse panel. Use the fuse puller tool if available.

d. Remove the sleeve from the end of the red ACC wire, and wrap the wire around one of the blades of the switched fuse.

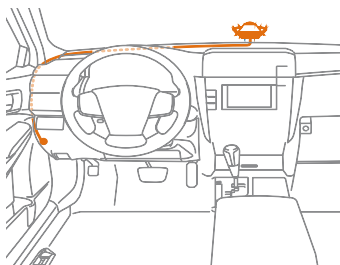
e. Reinsert the fuse back into the fuse panel carefully and firmly to ensure the wire remains secured to the fuse blade.

4. Connect the yellow BATT+ wire to a constant power fuse

a. The constant power fuses are used to monitor constant power within a vehicle. They will not be switched off after you turn off the car. Identify them by referring to the vehicle manual or consulting a professional.



- b. Verify the fuse is a constant fuse by a multimeter to track voltage within the circuit across ignitions ON and OFF positions.
 - c. If confirmed as a constant power fuse, remove the identified constant fuse from the fuse panel. Use the fuse puller tool if available.
 - d. Remove the sleeve from the end of the yellow BATT+ wire and wrap the wire around one of the blades of the Constant Power fuse.
 - e. Reinsert the fuse back into the fuse panel carefully and firmly to ensure the wire remains secured to the fuse blade.
5. Connect the black GND wire to a chassis ground point, such as a bolt, that is directly touching a bare metal surface of the vehicle's framework.



6. Route the wire with USB Type-C plug of the Direct Wire Power Cord to the expected camera mounting location on the windshield.

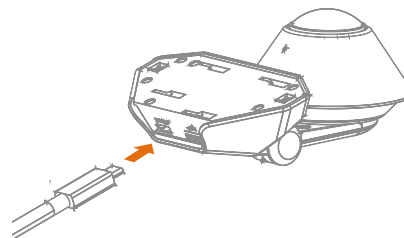
NOTE: Leave an extra few inches of cord length near the camera to insert the Type-C plug into the Secure360 4G Dock, and also to make mounting and dismantling the camera easier.

7. Secure any excess wire after the camera is mounted.

2. Connect power to the Secure360 4G Dock

For optimal performance, please ensure the power cord is firmly and securely fitted into the USB Type-C Power Connection.

1. Insert the Type-C plug of the OBD-II power cord to the camera.



2. Turn on the vehicle's power by start the engine. The status LED will illuminate white and then turn red if a SD card is inserted.

3. Diagnostic with Secure360 App

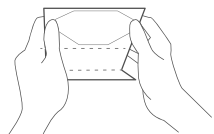
Secure360 App has the diagnostic feature to ensure the power cord connection is right.

1. Open the Secure360 app and follow the prompts to connect to the Secure360 camera.
2. If can't find the Secure360 WiFi network, normally is a network with name as Waylens-xxxxx (DIRECT-Waylens-xxxxx if WiFi Direct is enabled), press Waylens Button to wake up the WiFi.
3. Locate the diagnostic feature in the setup page.
4. After the diagnostic, view the live preview of the camera to assist the placement on the windshield.

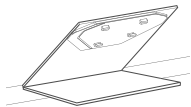
4. Install the Mount Plate on the Windshield

SAFETY WARNING: Do not place the Secure360 4G in an area on the windshield where the product interferes with the driver's field of vision or the in-vehicle sensors. The Secure360 4G should be mounted at the center bottom of the front windshield, optimizing visibility inside and outside the vehicle.

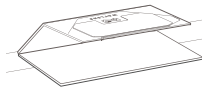
NOTE: Do not place camera mount too low on windshield where visibility may be blocked by the vehicle itself, such as wiper blades or raised hood structures.



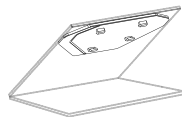
1. Without removing the Mount Plate adhesive cover plastic, position the Mount with Placement Guide against the bottom center of your windshield and dashboard.



3. Firmly press the Mount Plate to the windshield glass and hold for 10 seconds.



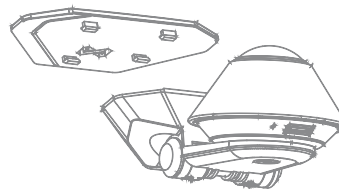
2. Verify placement on windshield, then fold placement guide back away from glass to remove the plastic cover for the adhesive



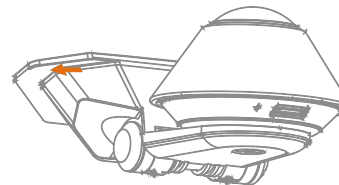
4. Remove the Placement Guide, leaving the Mount Plate affixed to the windshield.

ⓘ Please be aware that certain films on the windshield glass can affect the night vision quality.

5. Attach the Camera and Dock to the Mount Plate



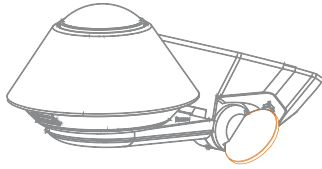
1. With the Mount Plate attached to the windshield and the power cord connected to the Secure360 4G, position the Secure360 4G on the right side of the Mount Plate. Next, ensure the Mount Plate locking tabs are aligned with their fittings on the camera Dock.



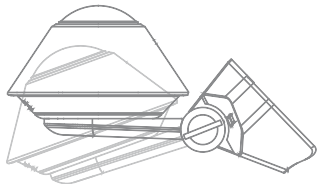
2. Slide the camera left to secure it firmly onto the Mount Plate.

ⓘ Please ensure the Secure360 4G is installed properly and firmly attached to the windshield prior to operating the vehicle. Be sure to make any adjustments to the angle or position of the Secure360 4G prior to operating the vehicle.

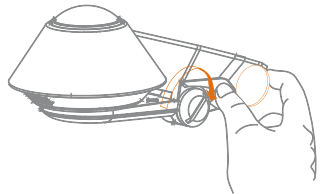
6. Adjust Secure360 4G angle



1. Use a coin to loosen the Dock hinge by turning the adjustment slot counter-clockwise.



2. For optimal vision in and around your vehicle, adjust the cameras position to parallel with the road.

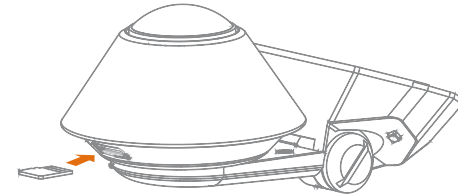


3. Tighten the Dock into place by turning the adjustment slot clockwise with a coin.

7. Insert and format the microSD card

To prolong the usage, Waylens strongly recommends using Secure360 App to format the microSD card before the first time use.

Do not remove the microSD card while the Secure360 4G is recording (the status LED illuminates red).



Insert SD card with metal pins facing up.

Waylens recommends using a high endurance microSD card (class 10 or higher MLC microSD card 32-256GB) designed for continuous recording situations. While other cards will work with the Secure360 4G, they are much more prone to card errors and failures.

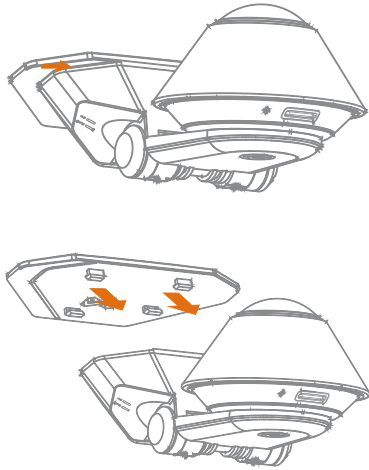
You're all set:

The Secure360 4G is now operational, protecting your car with 360° vision.

Removing the Secure360 4G

1. Stop the Secure360 4G if it's recording by pressing the Waylens Button on the Dock or turning monitoring off in the Secure360 App.

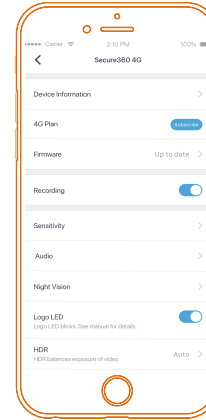
2. Slide the Secure360 4G Dock to the right and carefully pull the camera away from the Mount Plate once you feel it release from the locking tabs.



3. Remove the power connection from the rear of the camera.

Secure360 4G Data Plan

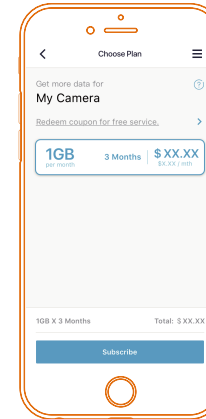
Secure360 4G has pre-installed SIM card.



1. Open the Secure360 app on your mobile phone or tablet with valid data service.

2. In the Secure360 App, navigate to the Camera Settings page as shown below.

3. Click Subscribe.



4. Choose your preferred plan. (Please refer to Waylens.com for pricing. You will need a credit card for payment.)

5. After confirming the selected plan, your 4G service in the camera is ready to go.

6. Troubleshoot the 4G connection by navigating to the 4G Test option of the Secure360 app support menu.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE

FCC Radiation Exposure Statement:

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

This transmitter must not operate in conjunction with any other antenna or transmitter.

waylens.com

support@waylens.com

Secure360

Automotive Security Camera

The connected 360-degree dash camera that sees everything in and around your vehicle, even when parked PLUS live monitoring and notifications on your phone.