

Specification

Model:	VCC200
Picture Type:	Colour
Image Sensor:	1/4" CCD
DSP:	N/A
Resolution:	380 TVL
Lens Viewing Angle:	165°
Infra Red Nightvision:	No
Minimum Illumination:	0.1 Lux
Audio:	No
Operating Voltage:	12V DC 70mA Regulated
Suggested Power Supply:	In Car 12V DC Regulated
Mounting:	Vehicle Rear/Front Bumper/Roof*
Weatherproofing:	Yes
Dimensions: (WxHxD)	40 x 30 x 25mm

*Mounting position may vary depending on vehicle model and style.
ie: Car, Van, SUV

TECHNICAL SUPPORT:

For Technical Support for any Xvision product please contact your local distributor.

LIMITED WARRANTY:

This product is supplied with a 1 Year warranty. The Warranty excludes products that have been misused, (including accidental damage) and damage caused by normal wear and tear. In the unlikely event that you encounter a problem with this product, it should be returned to the place of purchase.



Manufactured exclusively for:
Xvision (Europe) Group,
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Email: info@x-vision.co.uk
Web: www.x-vision.co.uk

Xvision
CCTV



Model: VCC200
Colour High Resolution 165°
Vehicle CCTV Camera

Before you begin

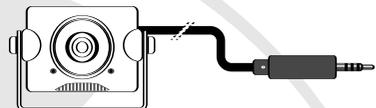
- Please unpack the box carefully and identify that all the parts are present.

The camera is suitable for indoor or outdoor use. Please bear in mind the following points when choosing a mounting position.

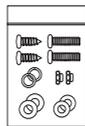
- The camera must be positioned so that it will not point directly into the sun (sunrise and sunset) or any bright light, as this may cause damage to the camera.
- Avoid viewing areas where half the area is in bright sunlight and the other half is dark, such as in the shadow of a building. All types of cameras have difficulty in 'seeing' with such a large lux level variation.
- Do not cut the camera cables, this will void the warranty.
- Use the integrated video/power cable provided. It contains power-protective components that are necessary for the camera to operate. Damage caused to the camera by using the incorrect cabling is not covered by the warranty.
- Make sure you use only the recommended power supply. Damage caused to the camera by incorrect voltage or wiring is not covered by the warranty.

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Vehicle CCTV Camera

Package Contents



VCC200 Camera (with lead)

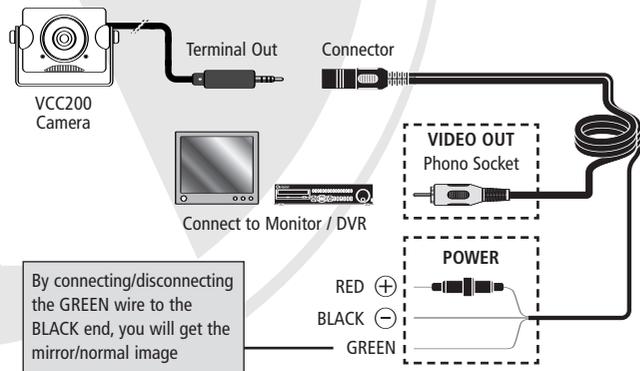


Screws, Nuts, Bolts etc.



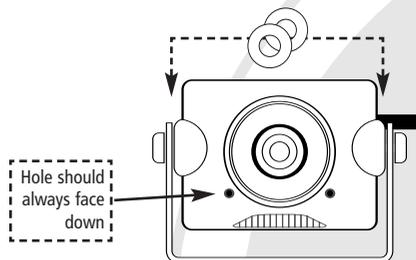
Integrated Cabling:
8 metres of Video cable
4 metres of Power cable

Wiring & Connection



Installation

1. Unscrew the screws on both sides of the camera to separate it from the bracket.
2. Insert the thin silicon washers between the camera and the bracket



3. Choose a mounting method that best suits your vehicle and camera (see right for Front/Rear Mounting or Roof mounting options)
4. Attach the camera to the bracket, connect power/video cable and finally adjust the direction of the lens.

NOTE:

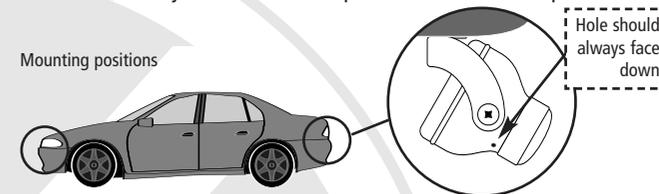
The small hole by the lens should ALWAYS face DOWN for the correct image, otherwise images will appear upside-down.

For installation, you can use either the small screws OR the nut, bolt and washer combination to fix the bracket through the holes provided. The second option will allow for a neater installation that can be easily removed if necessary.

FRONT/REAR MOUNTING (FOR ALL VEHICLE TYPES)

Mount the camera below the boot lid for rear mounting or below the front hood, usually above the numberplate under the car bumper.

Mounting positions

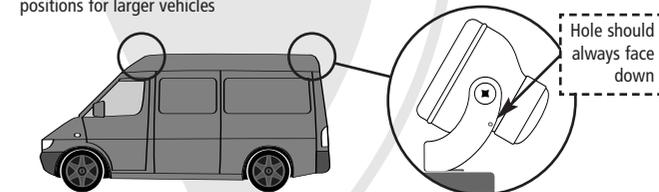


- The car bumper may have to be removed depending on car model
- Use either the small screws OR the nut, bolt and washer combination to fix the camera through the holes provided.
- The camera cable can then be fitted through the hole of the numberplate light.

ROOF MOUNTING (FOR VAN AND SUV VEHICLES)

The camera can be mounted on the edge of the roof on some Van and SUV Vehicles.

Optional Roof Mounting positions for larger vehicles



- To do this, unscrew the bracket from the camera and flip the bracket horizontally and vertically.
- Fix the bracket to the appropriate position using either the small screws OR the nut, bolt and washer combination.