Kasava®
A.I. Connected Solutions

Dashcam Installation Guide

For TfL Guidelines



Models: KDC603

IMPORTANT: Please read these instructions before installing and operating the unit. Retain them for future reference.

Safety Precautions

- Follow the instructions in this guide and carefully and if you unsure of any step, stop installation immediately and contact Kasava for support.
- Only install this product into vehicles operating on a 12V or 24V battery.
- Ensure the product is positioned as shown in the ‘installation’ section of this guides, as not limit the drivers’ field-of-view.
- Ensure all cabling is securely fitted with no risk of interference with driving of the vehicle.
- Do not expose this product to water or other liquids.

What’s in the Box



KDC607 Camera



GPS Antenna



Power Supply



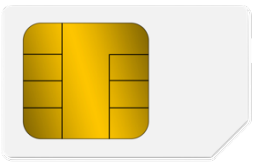
Security Bracket



5A Fuse Adapters



Micro SD Card



Micro SIM Card



Rear CCTV Sticker



Interior CCTV Sticker

Optional:



In-Cabin Camera



Rear Camera

Installation

IMPORTANT: The ideal cable running routes can vary from vehicle-to-vehicle. The below instructions will suit most vehicles, however, Kasava provide additional cable clips and cable ties if you require them. If you unsure of any aspect of installation or require any assistance, please contact customercare@kasava.io

Wiring Diagram



1) If screw plate cover is fitted, SIM and SD cards have been pre-installed by Kasava and you can skip to step 2. Otherwise, insert Micro SIM Card using the SIM tray provided and Micro SD Card into the KDC603. Screw the cover over the cards using the screws provided.

2) Note the positions required for the forward-facing and in-cabin (optional) cameras:

LEVC TXE



3) Ensure the windscreen glass is clean and dry at the position the camera(s) will be positioned. Remove the plastic film from the adhesive pad and stick the camera(s) to the windscreen, ensuring it is positioned level.

4) Remove the plastic film from the adhesive pad of the lockable bracket and stick to the windscreen around the KDC603.



5) Re-fit the camera and lock into place. Rotate the forward-facing camera position to point slightly downwards the road. If fitted, rotate the in-cabin camera to face into the vehicle.

6) Ensure the windscreen glass is clean and dry at the top corner of the passenger side of the vehicle. Remove the plastic film from the adhesive pad of the antenna and stick to the windscreen as shown.

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7) Connect the antenna to the forward-facing camera and tuck the cabling into the ceiling fabric

8) Locate your vehicles fuse box It is usually located on the driver side, below the steering wheel. Connect the powers supply to the forward-facing camera and run the cabling along the ceiling fabric.



9) Open the vehicle door and tuck the cabling under the door seal, running the cabling down towards the vehicles Fuse Box.



10)

- Crimp the “yellow wire (+)” to a provided fuse adapter (pre-fitted with 5A). Connect the fuse adapter to a fuse position that has power at all times.
- Crimp the “red wire (ACC)” to a provided fuse adapter (pre-fitted with 5A). Connect the fuse adapter to a fuse position that has power only when you start the engine.
- Connect the ground cable to the car body or battery negative.

11) Using the adhesive pad provided, mount the ‘Alert’ button in position shown below:

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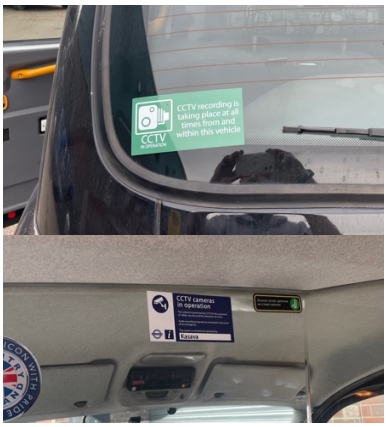
12) Optional: fit the rear camera to the vehicle trim, to the face out of the rear-view window screen using the adhesive pad and screws provided.

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13) Stick the rear and interior stickers as shown:

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Finishing Up

Run a health check to confirm successful installation. See ‘Heath Check Guide’ for details.

Start your vehicle ignition and wait for your camera to begin recording.

Name	KDC603
Booting	Solid red LED
Not recording (sleep mode)	Solid green LED
Recording	Pulsing red LED

Help and Support

Kasava is here to assist with all aspects of camera operation and installation. If you require any assistance or have any queries regarding Kasava products, please contact us at customercare@kasava.io