12-24V DC

The above illustration depicts recommended installation.

1. Open dust cover and insert a suitable memory card in to the device, taking care to follow correct orientation markings (gold contacts facing the back of the device). Push the memory card until it clicks into place and close dus tcover.

2. Attach the device to the supplied mount, taking care the locking tab has 'clicked' firmly into place.

3. Select required position for the mount and clean windscreen with a dry / clean cloth to achieve good contact between the glass and mount. While holding the suction cup onto the glass push the locking lever upwards to secure the mount to the windscreen.
   Please ensure that once mounted the iN-CAR CAM is located within the area of the vehicles windscreen wipers to maintain a clear view during rainfall.

4. The angle and position of the iN-CAR CAM can be adjusted by loosening the locking clamp and moving as required, remembering to re-tighten the clamp.

5. Connect the car adaptor to mini-USB socket of the iN-CAR CAM and then plug the supplied car adaptor into the 12-24Vdc outlet of your vehicle. The device will automatically power on and start recording once power is available. In some vehicles this will be when connections are made, for others the device will power on once the ignition has been turned on.

NOTE:
· Do not place the iN-CAR CAM in such a way that may impede the driver's vision of the road ahead, interfere with the deployment of air bags or other safety equipment.
· Do not operate the unit while driving.
· To reduce the risk of theft, remove the unit and the mount from your vehicle, or position out of sight, before leaving your vehicle unattended.
· Do not remove or insert the memory card when the iN-CAR CAM is turned on. This may damage the memory card.
· In vehicles where the 12V / 24V output remains on when ignition is turned off please disconnect the device when not in use.
· The supplied car adaptor has a 4m long cable to allow cable to placed neatly within the vehicle.
· First time use of the device will require the Time and Date to be set. See Page 10 for details.