



ADAS 2.0 – ADVANCED DRIVING ASSISTANCE SYSTEM.

LDWS: 'Lane Departure Warning System'.

When the car is about to leave the driving lane, the camera can give a signal to alert the driver.

LDWS Sensitivity.

3 programable settings – (0=insensitive / 1=Average / 2=Sensitive)

LDWS Speed.

Once set LDWS will only function above the set speed.

LDWS Sound.

(Tin tin tin tin, tin tin tin tin)

FCWS: 'Forward Collision Warning System'.

This system gives a warning when a vehicle in front is approached at high speed, for example because of a traffic jam. When the GPS signal is good, the Qvia dash cam has the current speed and can give a predictable calculation of the situation around the vehicle.

FCWS Sensitivity.

3 programable settings – (0=insensitive / 1=Average / 2=Sensitive)

FCWS Speed.

Once set FCWS will only function above the set speed.

FCWS Sound.

(Ding Dong)

FVSA: 'Forward Vehicle Start Alarm'.

Everyone has one of these moments when you don't really pay attention while waiting in line at a traffic light- or jam. This system warns the driver when the vehicle in front is driving away.

FVSA.

Not in Use / In use

FVSA Sensitivity.

3 programable settings – (0=insensitive / 1=Average / 2=Sensitive)

FVSA Sound.

(Koo Koo)

- The ADAS system is better or worse depending on the road situation.
- On relatively small roads, the LDWS system can give a signal quite quickly.
- The Qvia Dashcam must have Gps in order for ADAS to function correctly.