

LDWS Function

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The Lane Departure Warning System (LDWS) is a driving mechanism that warns the driver when the vehicle begins to move out of its lane. This system is designed to minimize traffic accidents caused by driver error, distractions and drowsiness.

Setting LDWS

For the LDWS system to function properly, it needs to be calibrated.

In the menu, select "LDWS Calibration" and press OK. Firstly, use the arrows to adjust the upper red line to same level as the road horizon (see image) and press OK. Secondly, adjust the yellow line to the level where the vehicle bonnet and the road meet, and once again confirm with OK.



Enabling LDWS

The LDWS function can be activated and deactivated in the menu or in standby mode (when the camera is not recording video) by pressing the "Lock" button. Whilst recording, you can not activate / deactivate the LDWS in the menu or by pressing the "Lock" button.

Important notice:

The feature is currently in the development stage (beta) and is dependent on the location of the device, its proper calibration, visibility and other conditions. The manufacturer, distributor or seller are not liable for its 100% functionality. Always pay full attention when driving your vehicle.