



Premium High Resolution Reverse Camera with Dynamic Guidelines

The NRC80DLM has an integrated G-Sensor which can sense the movement of your car and move the guidelines to match your cars turning angle when in motion, very helpful when manoeuvring in to tight spaces. As the sensor is built in to the camera, the NRC80DLM is installed just like any other standard reverse camera. The NRC80DLM is equipped with a high resolution CMOS sensor, producing 800 TV Lines. Other features include, a waterproof rating of IP69K, 170° view angle, normal/mirror image switching, excellent low light performance and can operate on 12 or 24 volt systems. Includes a 6m RCA cable with an in-line micro connector on the camera end for easy installation.

Specifications

Sensor Type: CMOS
Resolution: 800 TV Lines
Diagonal View Angle: 170°
Video Format: NTSC
Min Illumination: 0.1 ~ 0.5 Lux
Water Resistant: IP69K
Power: 12v/24v DC
Dimensions [WHD]: 20mm x 20mm x 22mm

Built in G-Sensor
Moving/Dynamic Reverse Guidelines
Normal/Mirror Image Switching
Micro Connector for Easy Installation

What's in the box

Mounting Bracket
6m RCA Cable with Micro Connector
3M Double Sided Tape
Mounting Screws

Recommended products

NSR43R: Mirror w/ 4.3" Monitor
NSM40WM: 4" Windscreen Mount Monitor
NRM564: 5.6" Dash Mount Monitor