

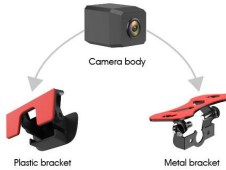
Zorg Mirrors Offer a Solution To Blocked View

Zorg's solution to Obstructed, Limited, or No View out of the rear of the vehicle starts with our 9.6" Full View Digital Rear View Mirror. It's Like Having a Rear window Only Better!

Touch Frame Technology Allows Full Control Without Smudges On The Screen



The camera is equipped with 2 brackets, which can be installed inside the car (inside the rear windshield) or outside the car (above the rear license plate).



Never Have An Obstructed View Again. The Zorg 3302 High Resolution Monitor uses AHD Technology to provide the driver with a digital image of the road behind while driving, an automatic top down view when in reverse gear, and a DVR Recording of all events in the front of and behind the vehicle.

Features/Specs:

- 1080P AHD Front & Rear Cameras
- HD Image Correction For Night Viewing - No Glare
- Ultra High Brightness Panel (1500cd/m2)
- Mirror Supplies All Camera Power
- 23' (Extendable) Rear Camera Harness
- 33' Extension Cable included - 23+33= 56'
- 140 Degree Front View
- 120 Degree Rear View
- 11' Power harness from Mirror

DVR Features:

- 30Fps Recording Rate for smooth images
- Integrated App for iPhone & Android for wireless playback. (Search "Roadcam")
- Parking Mode, G-Force Shock Sensor, and delayed turn off mode.
- Includes 64GB Class D SD Card

Includes Standard Tombstone and Tri-Lobe Mounts. Additional Vehicle Mounting Brackets are available from Zorg.