

ANALOG REAR VIEW CAMERA

Enhance everyday driving with the Analog Rear View Camera

Drive with confidence using the **Analog Rear View Camera**. Its **wide-angle view** and **mirrored video feed enhance visibility** behind the vehicle, **reduce blind spots**, and **make parking and maneuvering safer and more effortless**.

Key Features

- **Activates automatically** with vehicle reverse signal synchronization.
- Meets **2024 GSRII EU** regulations for mandatory **RVC** in vehicles.
- Complies with **FMVSS-11** and **ECE158** regulations.
- Supports **LIN** communication for seamless integration with vehicle systems.
- **Lens distortion correction** provides accurate, natural rearview images.
- **Automatic exposure adjustment** ensures optimal image brightness under varying lighting conditions.
- **Automatic white balance** adjustment maintains **true-to-life colors**.
- **Single connector** for both power and video simplifies installation.
- Overlay function supports **real-time driver guidance and enhanced situational awareness**.

TECHNICAL DETAILS

Camera Resolution: VGA (640x480)

Video Format: NTSC/PAL

Supply Voltage: 9V-16V

Connector: Power over Coax

IP Code: Lens Side: IP6K9K, Connector Side: IP6K7K

Body Dimensions: 29 mm x 28 mm x 38 mm with connector

Operation Temperature Range: -40°C to +85°C

Safety: ASIL QM

Field of View: 160° HFOV ± 10 , 120° VFOV ± 5

