

Roadscope 7 Driver Assist System

RVS-RS7

REAR VIEW
SAFETY
A Safe Fleet Brand



In a world where road accidents happen all too frequently, the Roadscope 7 can keep you, your family, and other passengers safe from dangerous situations. The RoadScope 7 uses Advanced Driver Assistance Systems (ADAS) to dramatically lower forward collision risk and lane departure risk.

This state-of-the-art- technology warns of impending dangers, giving them more time to react. Use the RoadScope 7 to prevent collisions before they happen.

Use the free RoadScope 7 app to calibrate and adjust your system. The RVS-RS7 could save your life.

SPECIFICATIONS

NORMAL OPERATING VOLTAGE	12/24V
MIN. OPERATING VOLTAGE	9V
MAX. OPERATING VOLTAGE	36V
MAX. ELECTRICAL CONSUMPTION	2.8W
OPERATING TEMPERATURE	-30°C ~ +85°C
STORAGE TEMPERATURE	-40°C ~ +105°C
CAMERA TYPE	COLOR CMOS
EXTERNAL INTERFACE	UART
CAMERA DIMENSIONS	76MM X 120MM X 46MM
CAMERA WEIGHT	280G
LED DISPLAY MODULE DIMENSIONS	72.6MM X 63.5MM X 55.9MM
LED DISPLAY MODULE WEIGHT	120G

FEATURES

- Built-In ADAS (Advanced Driver Assistance Systems)
- Lane Departure Warning
- Front Collision Warning
- Headway Monitoring Warning -
- Visual and Audible Alerts Warn You of Impending Dangers