

Professional Driver Fatigue Monitoring System

RVS-350P



An advanced version of our RVS-350, the RVS-350P is a vehicle safety product that can accurately predict drowsiness in drivers and alert them at such a time. It's installation is instant and requires no calibration or setup. Simply place the camera on the dash facing the driver and it will detect the alertness of the person operating the vehicle, making sure their attention never wavers. This version has an additional camera and can be connected to a mobile DVR, making it perfect for a fleet of any size.

MONITOR

INPUT VOLTAGE	DC 12-24V
MINIMUM OPERATING VOLTAGE	9V
MAXIMUM OPERATING VOLTAGE	32V
WORKING CURRENT	12V POWER: ~ 100MA 24V: ~ 60MA
WORKING TEMPERATURE	-10°C~+50°C
STORAGE TEMPERATURE	-45°C~+85°C
DETECTION DISTANCE	600-900MM
VIDEO OUTPUT RESOLUTION	720 X 480, COLORFUL
CAMERA SPECS	5.75" (H) X 2.5" (L) X 1.25" (D)
DOT PITCH	0.192 (H) X 0.1805 (V)
SYNC SYSTEM	INTERNAL

FEATURES

- ALERTS DRIVERS UPON DETECTING DROWSINESS
- ADDITIONAL CAMERA - CAN BE INTEGRATED WITH A MOBILE DVR
- DETECTS DRIVER DISTRACTION
- ADVANCED ALGORITHMS ALLOW SYSTEM TO WORK IN ALL CONDITIONS
- BUILT-IN GPS ALLOWS USERS TO SET AN ALERT BASED ON SPEED