

SV-50065C2

COLLISION AVOIDANCE CAMERA SYSTEM



The choice for heavy duty conditions, this collision avoidance system supports two cameras and has an additional output for connecting a video recorder or additional monitor. The camera's infrared illuminators automatically activate as needed providing you with optimal image quality.

SPECIFICATIONS

SV-511C2-KIT Monitor

CRT System	5.5-inch
Video System	NTSC standard signal
Horizontal Resolution	700 TV lines
Vertical Resolution	500 TV lines
Impact Rating	10G
Sync System	Internal
Power Requirement	12 ~ 42 VDC
Power Consumption	25W
Operating Temperature	5°F ~ 140°F
Dimensions (w x h x d)	6.5 in. x 4.6 in. x 7.4 in.
Weight	4.6 lbs.

SV-500A Black and White Camera

Image Sensor	1/3 Inch interline-transfer CCD
Signal Format	NTSC
Picture Elements	270,000 pixels
Field of View	130°
Sync System	Internal
Horizontal Resolution	380 TV lines
Minimum Illumination	0 lux
Signal-to-Noise Ratio	47 dB minimum (AGC off)
Impact Rating	10G
Power Requirement	12 VDC
Operating Temperature	13°F ~ 122°F (-25°C ~ -50°C)
Dimensions (w x h x d)	2.7 in. x 1.6 in. x 2.0 in. (69 mm x 41 mm x 50.7 mm)
Weight	0.8 lb. (0.3 kg)

The system activates when you place the vehicle in reverse. With the camera's built-in microphone, people close to the vehicle can communicate directly with you alerting you to possible hazards.

Features

- The 5.5-inch black and white monitor has two camera inputs with switchable camera views
- Camera has integrated auto iris and microphone with water-resistant housing
- Eleven advanced infrared illuminators with automatic sensor for better image quality in low-light conditions

6100 W. Sam Houston Pkwy. N. Houston, TX 77041-5113

Main: 713.896.6600 | Toll Free: 800.880.8855 | Fax: 713.896.6640