



Integrated Obstacle Detection Sensor & Video System

The most affordable, complete system to prevent backing accidents. Provides both active (audible) and passive (video) warnings.

VisionStat[™] Plus allows the driver to see what is behind the vehicle on the high quality VisionStat[™] color monitor. The "Plus" is an overlay of the 4-zone ultrasonic sensors on the monitor. This provides an audible warning for objects within 8 ft. of the rear of the vehicle. VisionStat[™] Plus shows a blinking indicator for the closest object and exact distance within one inch of the vehicle.

Blinking indicates yellow pole is closest object at 4.6 ft.

VisionStat[™] Plus is a special version of the SenseStat[™] Obstacle Detection Sensor System, which integrates with a VisionStat Wired Video Camera System, displaying the Sensor information on the color monitor.

MENU

The wired rearview (back-up) camera connects directly to the SenseStat ECU (Electronic Control Unit) and displays the sensor distance and zone information automatically whenever the camera is being viewed. It is suitable for both 12v & 24v operational vehicles, whereby the power to the sensor system is supplied via the existing VisionStat wiring. It is easily installed with a new or existing VisionStat Wired Video Camera System, requiring no additional power connections.

