

PreView® Has Your Blind Spot Covered

VEHICLE TYPE: AERIAL TRUCK

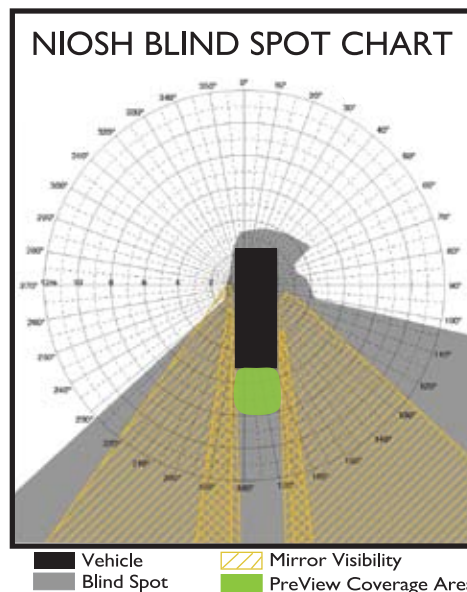
proudly developed by



- ▶ Reduce Blind Spot Accidents
- ▶ Actively Detect Objects
- ▶ Easily Installed

One WorkZone PreView® sensor is mounted on the rear-center of the aerial truck. This will detect objects approximately the width of the vehicle and extend 10 feet/3 meters from the sensor (NIOSH see diagram).

The display unit provides an audible and visual warning to the operator when an object or pedestrian is in the blind spot. This gives the driver extra time to react to prevent an accident.



In-cab Display



WorkZone PreView

Feed cable through vehicle to connect the display and the sensors

Available Options: Replace in-cab LED display with PreView Plus camera and monitor system. Superimposes object detection indicators directly on to monitor and will support up to 4 cameras.



www.SbeZegbb kãh_

DIMENSIONS	SUGGESTED CONFIGURATION	SPECIFICATIONS
Sensor Unit: 9.25"(w) x 1.60"(d) x 4.36"(h)	SUGGESTED: WorkZone PreView (10')	Op. Temps: -40° – +185°F / -40° – +85°C
In-Cab Display: 2.3" (w) x 2" (d) x 1"(h)	OPTION: Replace display with PreView Plus camera and monitor.	Current Draw: < 1/2 AMP
NOTE: Fleet version avail. with audible only		

To determine the best configuration to fit your specific vehicle and site conditions, please visit www.aps-supply.com or email sales.apsa@aps-supply.com to speak to a Blind Spot specialist.