

# PreView® Has Your Blind Spot Covered

VEHICLE TYPE: MINING SCRAPER

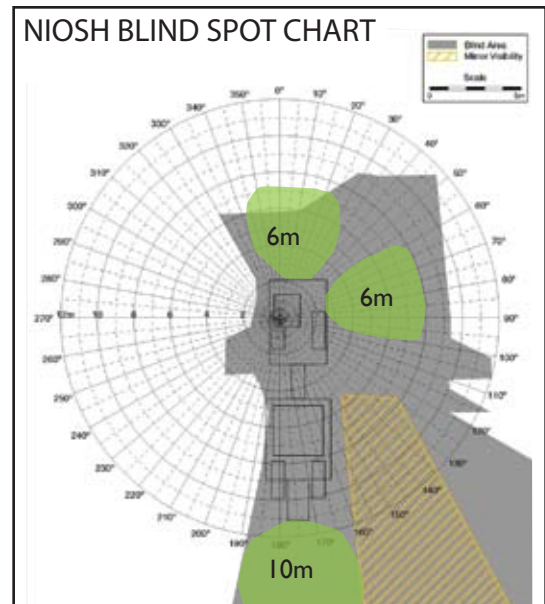
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- ▶ Reduce Blind Spot Accidents
- ▶ Actively Detect Objects

The in-cab displays provide the driver with an audible and visual alert when an object is in the detection zone. As the object moves closer to the sensor, the audible alert increases and more LEDs light up on the display.

Three Xtreme PreView® sensors are mounted. One each on the rear, the front, and the right side. This covers the most dangerous blind spots.



PreView Coverage Area  
zone shapes are approximate

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.



Feed cable through vehicle to connect the in-cab display to the sensors.



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DIMENSIONS	RECOMMENDED CONFIGURATION	SPECIFICATIONS
Xtreme Sensor: 7.4"(w) x 2.4"(d) x 7.6"(h)	1 Xtreme PreView Sensor set at 6 M (front)	Op. Temp: -40° – +185°F / -40° – +85°C
In-Cab Display: 2.3"(w) x 2"(d) x 1"(h)	1 Xtreme PreView Sensor set at 6 M (right)	Current Draw: < 1/2 AMP
	1 Xtreme PreView Sensor set at 10 M (rear)	

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