



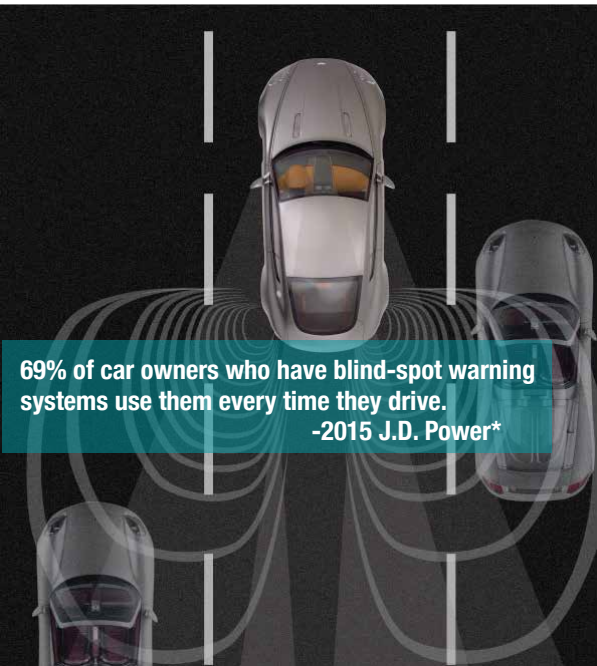
PBS-MWSK

Microwave Sensor Side Blind Spot Detection System

UPC 609098823227

Sophisticated Driver Assistance For Any Situation

Side blind spots are a common cause of accidents. Reduce your risk with this lane change assistance system. Triggered by your turn signals, advanced microwave radar technology identifies moving objects (such as cars), in your side blind spots. With extreme accuracy, you are able to avoid potential accidents with the system's visual and audible alert. The visual alert is located within the vehicle, and easily seen within the line of sight of the side view mirrors.



Key Features

- Accurate & Responsive Microwave Sensors that have fewer false starts than earlier ultrasonic sensors
- Audible & Visual Alerts
- Flush mounted LED indicators, not self-adhesive like the competition
- Simple installation, no drilling holes into bumper. Installs on the left and right inner corners of rear bumper. Can be used in conjunction with most rear sensors
- Universal for Cars and SUVs (not to be used with metal bumpers)
- Detects vehicles in your blind-spot up to a range of 15m/50ft
- IP67 rated, reliable in any weather conditions

Includes

- ▶ 2 Sensors
- ▶ 2 LED Indicators
- ▶ Power Harness
- ▶ Control Module
- ▶ Speaker with volume control
- ▶ Hole Saw
- ▶ Wiring harness



LED Visual Alert



*Source <http://www.jdpower.com/cars/articles/jd-power-studies/2015-us-apeal-study-results>