



BLIND SPOT MONITORING & SIDEVIEW CAMERA HELPS YOU 'SEE' WHAT'S IN YOUR BLIND SPOT

Blind Spot Monitoring and Lane/Side-view cameras could help prevent 395,000 crashes a year in the U.S.¹

Know what's in your blind spot

Blind Spot Monitoring (BSM)

How does it work?

- Sensors alert the driver if another car or object is on the right or left side.
- The driver is alerted by: symbols on side mirrors, the dash or other areas.
- There may be a warning chime or the driver's seat may vibrate.

CHIME



VIBRATE



When would you use BSM?

When you are passing, being passed or preparing to make a lane change.

Does BSM always work?

No. Exterior sensors can be obscured by moisture, snow, dirt, darkness, and other elements.

Can I turn it off?

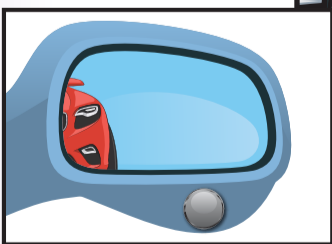
Yes. Although, most systems turn ON automatically when the car is started.

Sideview Camera

Shows you an image on a monitor of what is coming up alongside your car

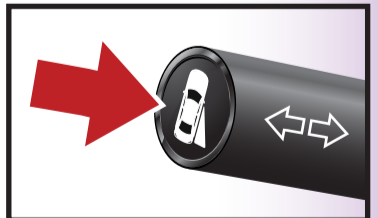
The Benefit...

Improves passenger-side visibility and in some cases offers the driver a 360° view of the surrounding area of the car. Protects bumpers, trim and wheel rims from damage at slow speeds.



When do you use a sideview camera?

- Backing down complicated driveways
- Pulling into parking spaces
- Will usually turn on when backing at 3-7 mph.
- You can opt to have the camera on at all times by pressing a button on the turn signal lever.



¹May 24, 2011 50 Years of Progress - Adrian K. Lund, Ph.D. Insurance Institute for Highway Safety

Safety Check...

While these two safety features will help you SEE your blind spots... **You should still check your mirrors and always look over both shoulders before changing lanes, parallel parking, making right turns, etc.**

For more information about your safety systems, check your owner's manual or visit

MyCar DoesWhat.org
Know More. Drive Safer.

