

■ Conditions under which the Blind Spot Monitor will not detect a vehicle

The Blind Spot Monitor is not designed to detect the following types of vehicles and/or objects:

- Vehicles traveling from the opposite direction
- Small motorcycles, bicycles, pedestrians etc.*
- Guardrails, walls, signs, parked vehicles and similar stationary objects*
- Following vehicles that are in the same lane*
- Vehicles driving 2 lanes across from your vehicle*

*: Depending on conditions, detection of a vehicle and/or object may occur

■ Conditions under which the Blind Spot Monitor may not function correctly

- The Blind Spot Monitor may not detect vehicles correctly in the following conditions:
 - During bad weather such as heavy rain, fog, snow etc.
 - When ice, mud etc. is attached to the rear bumper
 - When driving on a road surface that is wet due to rain, standing water etc.
 - When there is a significant difference in speed between your vehicle and the vehicle that enters the detection area
 - When a vehicle is in the detection area from a stop and remains in the detection area as your vehicle accelerates
 - When driving up or down consecutive steep inclines, such as hills, a dip in the road etc.
 - When multiple vehicles approach with only a small gap between each vehicle
 - When vehicle lanes are wide, and the vehicle in the next lane is too far away from your vehicle
 - When the vehicle that enters the detection area is traveling at about the same speed as your vehicle
 - When there is a significant difference in height between your vehicle and the vehicle that enters the detection area.
 - Directly after the BSM switch is set to on.