

REAR 2-WAY BLIND SPOT DETECTION KIT



CELEBRATING
70
YEARS
OF INNOVATION



TE-BSM2

REAR 2-WAY BLIND SPOT DETECTION KIT



SALES 386-257-2956

PRODUCT OVERVIEW

The TE-BSM2 is mounted entirely inside the vehicle with one sensor mounted on the rear windshield, providing a clean and easy installation that eliminates the need for bumper removal. Unlike other systems, everything is built into a single sensor for an easy DIY installation, with no additional control modules or parts needed. This system provides both audible and visual alerts for rear blind spot detection within a 65.5ft field. An LED visual-only alert is shown if there is a vehicle in the blind spot and then the visual and audible alert is triggered if the blinker is on and a vehicle is in the blind spot, alerting the driver immediately.

- Easy to install
- No bumper removal
- In vehicle installation (rear glass location)
- Detects approaching and overtaking vehicles
- Single sensor system
- Visual LED and audible alerts
- Car and SUV applications
- Blind spot and cross-path detection

