

Introducing *BackZone Pro* (250-1903-BZPRO), Rostra's latest innovation in vehicle parking assistance systems. Developed specifically for passenger cars and designed around the reliable components that customers have come to expect from the BackZone name, BackZone Pro advances the usability of the product line by easing installation and providing options for audio-visual or audible-only object detection alerts through the included dashboard or visor mountable display or a standalone buzzer. Key features of this new system include the following:

# **Smaller Audible/Visual Display**

Compared to Rostra's standard BackZone Plus and FrontZone parking assistance systems, the BackZone Pro includes a dashboard/visor mount display with a smaller overall footprint designed to more seamlessly blend into a vehicle's interior.



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Sun visor-mountable with on-screen alerts rotated to match.



#### **Extended Sensor Leads**

17.5" leads on each ultrasonic sensor means it is easier to connect the weather-proof ends of the sensors to the extension harness on any vehicle.



### Flush-Mount Ultrasonic Sensors

Stylish, low-profile, paintable ultrasonic sensors allow you to keep the factory fit and finish of your vehicle while adding an extra dimension of driving safety.

# **Full-Color Retail Packaging**

Every BackZone Pro system ships with full-color retail packaging. This box design acts as a "silent salesman" in your showroom detailing the myriad features of the BackZone Pro system. Likewise, the box was redesigned with warehouse distributors in mind providing ample blank panel space for multiple UPC label sizes allowing easy storage and quick retrieval from a warehouse.





# What Is Included with the BackZone Pro?

- Full-color retail packaging
- Glossy installation/owner's manual.
- Bumper drilling template.
- Four flush-mount ultrasonic sensors \*.
- Four rubber sensor sleeves.
- 8-foot sensors extension harness.
- BackZone Pro control module.
- Dashboard/Visor audio-visual display \*\*.
- Standalone buzzer with 19' harness \*\*\*.

- 21.5 mm hole saw.
- 24.5 mm hole saw.
- Two-wire power/ground harness.
- Cable ties.
- Four 6-degree angled sensor bezels.
- Four 12-degree angled sensor bezels.
- 3M VHB mounting tape for module.
- 3M VHB mounting tape for display.
- Two quick splice connectors.

\*\*\* Options for High Audio Output (105 dB) and Low Audio Output (90 dB).



<sup>\*</sup> Sensors include 17.5" wire leads.

<sup>\*\*</sup> Options for Off, Visual Display Only, or Visual Display and Audio Output (90 dB).