



2020 Cadillac XT6 shown with optional equipment.

WHAT YOU NEED TO KNOW

- Rear Cross Traffic Alert monitors cross traffic behind your vehicle from both sides when in REVERSE
- When Rear Cross Traffic Alert detects cross traffic, you'll see red flashing triangles on your Rear Vision Camera display
- Rear Cross Traffic Alert may be particularly helpful when reversing out of a parking spot if large vehicles or other side obstructions block your vision
- Rear Cross Traffic Alert does not slow or stop your vehicle when it detects cross traffic. It is an alert system only

SAFETY, DRIVER ASSISTANCE
& SECURITY

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REAR CROSS TRAFFIC ALERT

HELPS YOU MONITOR TRAFFIC BEHIND YOUR VEHICLE

Available Rear Cross Traffic Alert can warn you of detected left- or right-cross traffic behind your vehicle when you're in REVERSE.

DOES MY VEHICLE HAVE THIS FEATURE?

- If you see an option to enable or disable Rear Cross Traffic Alert in the Settings menu of your vehicle's infotainment system¹, you have this feature

HOW IT WORKS

If equipped, Rear Cross Traffic Alert uses short-range radars hidden in the rear corners of your vehicle. When your vehicle is in REVERSE, the sensors monitor cross traffic to the left and right behind your vehicle.

- If left- or right-cross traffic is detected when in REVERSE, red flashing triangles are shown on the Rear Vision Camera display. Arrows will point to the direction of the approaching vehicle. Additionally, three directional beeps or three left- or right-side Safety Alert Seat pulses are provided (if equipped; depending on your selected alert type menu option)
- This feature can be turned on and off using the vehicle's Settings menu or, in some vehicles, through the PARK ASSIST button on the instrument panel

FAQs

Will Rear Cross Traffic Alert automatically brake my vehicle if it gets too close to an object?

No. Rear Cross Traffic Alert does not automatically apply the brakes.

Will Rear Cross Traffic Alert warn me of objects or pedestrians behind my vehicle?

No. Rear Cross Traffic Alert is not designed to detect pedestrians or stationary objects. You should always check behind your vehicle before shifting into REVERSE.

What can affect the ability of Rear Cross Traffic Alert to perform as expected?

If the radars are obstructed in any way, the system might not perform as expected. Keep the sensors located in the rear corners of your vehicle clean. Check your Owner's Manual for instructions on cleaning the sensors. Under bad weather or poor visibility conditions, the system might not function as intended.

Can Rear Cross Traffic Alert detect motorcycles?

Yes, the system is designed to detect most motorcycles.

¹ Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices.

Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle's Owner's Manual for more important feature limitations and information.

MORE INFORMATION

Customers: For more information on your vehicle, including vehicle features and maintenance, visit [GM Owner Center](#) →

Dealers: For information on other In-Vehicle Technology features, visit the [In-Vehicle Technology Library](#) →

RELATED FEATURES

- Rear Park Assist
- Rear Pedestrian Alert
- Rear Vision Camera