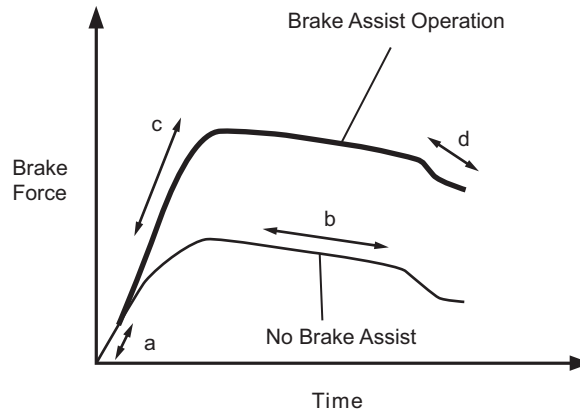




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Precautions on Brake Assist

- The brake assist is not intended to extend the actual capability of the brakes. Therefore, drive safely by paying attention to your speed, as well as the distance between your vehicle and others.

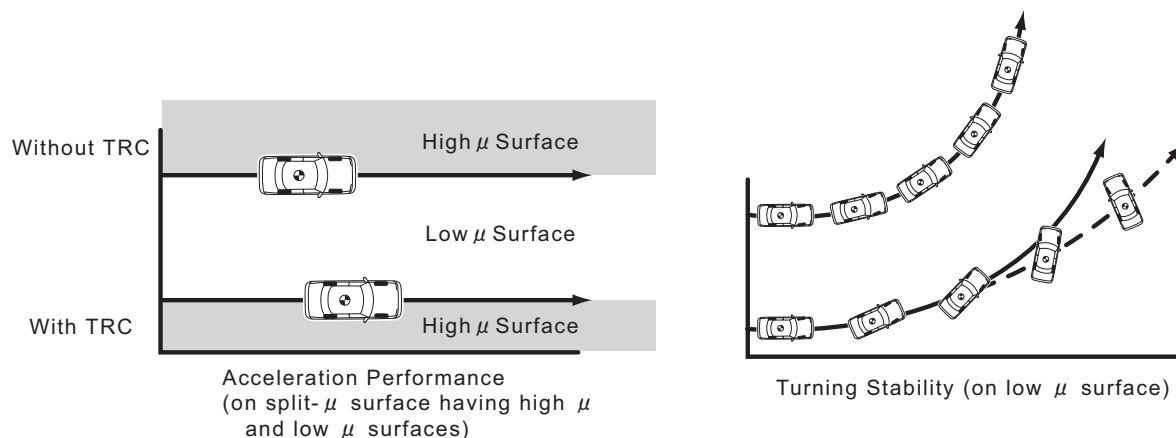
TRC Function

BR

- If the driver opens the throttle too far while starting off or accelerating on a slippery surface, the engine will generate excessive torque, causing the drive wheels to slip. This could negatively affect the vehicle's startoff acceleration and maneuverability. The TRC (Traction Control) controls the power output of the engine in accordance with the brake hydraulic pressure control of the drive wheels. This system suppresses the slippage of the drive wheels and provides a drive force that suits the surface conditions. Thus, it ensures the vehicle's startoff acceleration, straightline performance, and cornering stability.
- The TRC provides the following features:

Features

Eliminates the need for the driver to perform intricate accelerator pedal maneuvers while starting off and accelerating on slippery surfaces.
Realizes excellent maneuverability and stability during acceleration.
Enables the vehicle to turn more stably while accelerating around a turn.
Enables the vehicle to accelerate stably even on a split-surface, where the surface conditions differ between the right and left drive wheels.



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