

SAFETY

Safety design and features aimed at minimizing risk.

Consideration for safety can be seen throughout the vehicle.

MO**Active Safety****ABS (Anti-lock Brake System) with EBD (Electronic Braking force Distribution)**

The ABS helps to prevent the tires from locking up, thereby ensuring vehicle performance and handling ability.

The EBD system distributes optimal braking force to the front and rear tires in accordance with driving conditions. Furthermore, braking force is distributed to the left and right wheels during braking when cornering to ensure vehicle performance and proper braking power.

Brake Assist

This system works in conjunction with the ABS to support drivers who are unable to apply the brakes fully during emergency braking and for drivers who tend to apply the brakes too lightly. When the brakes are applied at high speeds, it is judged by the skid control ECU to be emergency braking and additional braking power is generated automatically by the system to ensure sufficient vehicle braking power.