

**WARNING****■ When using the compact spare tire**

- Remember that the compact spare tire provided is specifically designed for use with your vehicle. Do not use your compact spare tire on another vehicle.
- Do not use more than one compact spare tires simultaneously.
- Replace the compact spare tire with a standard tire as soon as possible.
- Avoid sudden acceleration, abrupt steering, sudden braking and shifting operations that cause sudden engine braking.

■ When the compact spare tire is attached

The vehicle speed may not be correctly detected, and the following systems may not operate correctly:

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| • ABS & Brake assist | • Tire pressure warning system |
| • VSC | • BSM (Blind Spot Monitor)* |
| • TRAC | • Intuitive parking assist* |
| • EPS | • PKSB (Parking Support Brake)* |
| • AHB (Automatic High Beam) | • Rear view monitor system* |
| • Dynamic radar cruise control* | • Toyota parking assist monitor* |
| • Dynamic radar cruise control with full-speed range* | • Panoramic view monitor* |
| • LTA (Lane Tracing Assist) | • Navigation system* |
| • PCS (Pre-Collision System) | |

Also, not only can the following systems not be utilized fully, but they may actually negatively affect the drive-train components:

- Dynamic Torque Control AWD system*

*: If equipped

■ Speed limit when using the compact spare tire

Do not drive at speeds in excess of 50 mph (80 km/h) when a compact spare tire is installed on the vehicle.

The compact spare tire is not designed for driving at high speeds. Failure to observe this precaution may lead to an accident causing death or serious injury.

■ After using the tools and jack

Before driving, make sure all the tools and jack are securely in place in their storage location to reduce the possibility of personal injury during a collision or sudden braking.