

Shift position purpose

Shift position	Objective or function
P	Parking the vehicle/starting the engine
R	Reversing
N	Neutral
D	Normal driving ^{*1}
S	S mode driving ^{*2} (→P. 218)

^{*1}: Shifting to the D position allows the system to select a gear suitable for the driving conditions. Setting the shift lever to the D position is recommended for normal driving.

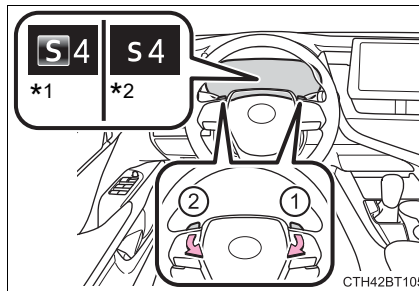
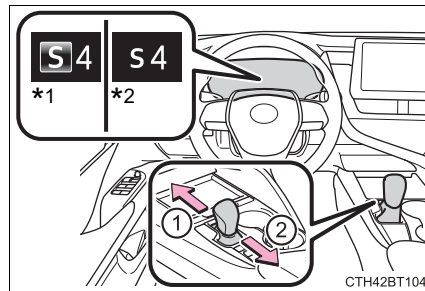
^{*2}: Selecting shift ranges using S mode restricts the upper limit of the possible gear ranges, controls engine braking force, and prevents unnecessary upshifting.

Changing shift ranges in S mode

When the shift lever is in the S position, the shift lever or paddle shift switches (if equipped) can be operated as follows:

► Shift lever

► Paddle shift switches (if equipped)



- ① Upshifting
- ② Downshifting

The initial shift range in S mode is set automatically to 4, 5 or 6 according to vehicle speed. However, the initial shift range may be set to 3 if AI-SHIFT has operated while the shift lever was in the D position. (→P. 221)

^{*1}: Vehicles with 4.2-inch display

^{*2}: Vehicles with 7-inch display