

Proper shifting can prevent damaging the engine and transmission.

Upshifting

The upper limit speed of each gear is shown in gear range. 

Upshift to a higher gear before exceeding the upper limit speed.

Upshifting at speeds higher than the upper limit speed can cause damage to the engine.

Downshifting

Downshifting at speeds higher than those in the table below may overrev the engine and can cause damage to the engine and transmission.

Follow the table below when downshifting the gears.

| Downshifting Acceptable Speed | |
|--------------------------------------|-----------------|
| From 4th to 3rd | 75 km/h or less |
| From 3rd to 2nd | 50 km/h or less |
| From 2nd to 1st | 30 km/h or less |