

Riding in Reverse

NOTICE

Your ATV may be equipped with a reverse speed limiter, which helps the vehicle to maintain a safe speed while riding in reverse gear.

5. Release the brakes.
6. Open the throttle gradually and ride slowly. Do not open the throttle suddenly or make abrupt turns.
7. To stop, close the throttle and gradually apply both the front and rear brakes. Do not abruptly apply the rear brake by itself.
8. Shift out of reverse and into "N" (neutral) or "D or 1" (forward gear)
 - To shift into "N" (neutral), press the upshift switch (⇧) (3) once.
 - To shift into "D or 1" (forward gear), press and hold the reverse switch (2), then press the upshift switch (⇧) (3) within 10 seconds.You can also shift into "D or 1" (forward gear) by pressing and holding the upshift switch (⇧) (3), then pressing the reverse switch (2) within 0.5 seconds.

The reverse switch will not operate if you operate continuously with the reverse switch pressed.

Release the reverse switch once.

The transmission cannot be shifted from neutral back into reverse when the engine speed is above 2,200 rpm or speed of your ATV is above 3 mph (5 km/h).

The transmission cannot be shifted from reverse up to neutral when the engine speed is above 2,200 rpm or if the speed of your ATV is above 3 mph (5 km/h).

If you turn the ignition switch to the OFF (O) position while in reverse, the transmission will automatically return to neutral (N) when the ignition switch is turned to the ON (I) position.

WARNING

Applying only the rear brake abruptly when operating in reverse gear could cause the front wheels to lift off the ground and the ATV could overturn backwards.

Carefully apply both the front and rear brakes when stopping in reverse gear.