

# RIGHORN

## Denali Quick Start-Up Guide

Here's what you need to know to start using your vehicle the right way.

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### Starting the Vehicle

1. Make sure the gear is in **Park or Neutral**.
  2. Press down firmly on the **brake pedal**.
  3. Turn the key to start the engine.
  4. Once the engine starts, release the key and let it settle at about **1600 RPM**.
  5. To turn off the engine, turn the key to the **off** position.
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### Shifting Gears

- This UTV has an automatic **CVT transmission** and a 2-speed mechanical transmission.
  - You can shift into **High (H)**, **Low (L)**, **Neutral (N)**, **Reverse (R)** , and **Park (P)** positions.
  - Use **Low gear** for carrying heavy loads or driving on steep terrain.
  - When using **Low gear**, keep your speed under **20 MPH**.
  - Use **High gear** and **2WD** for normal driving.
  - **Important:**
    - Always stop completely before changing gear ranges.
    - Let the engine return to idle speed before shifting.
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### 2WD vs. 4WD

- Use **4WD** only when extra traction is needed.
  - To activate **4WD**, use the selector switch to send power to the front wheels.
  - **Important:**
    - DO NOT shift from 2WD to 4WD while moving.
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### Rear Differential Lock

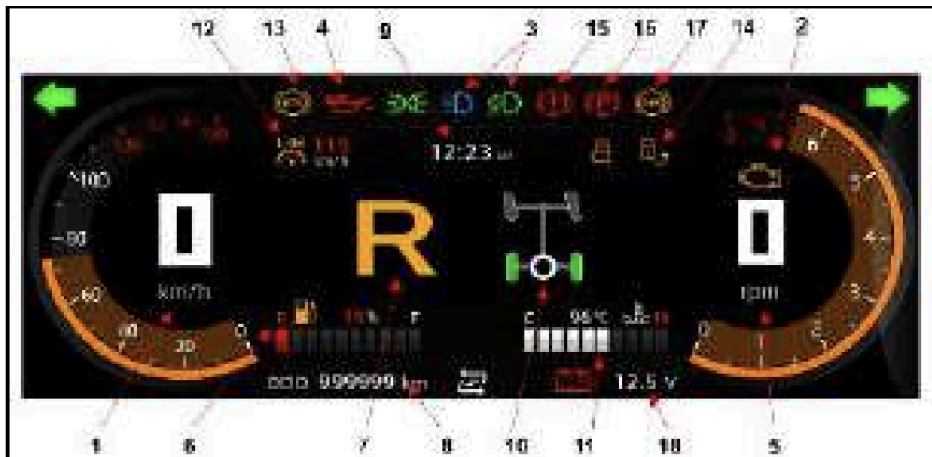
- Turn on rear differential lock for improved traction in **off-road conditions** by having both rear wheels turn at the same speed.

- Turn off rear differential lock on **turf or grass** to protect lawns from tire damage during turns.

## Front Differential Lock

- Turn on front differential lock for highest traction in tough conditions like mud or snow. **Never use it on pavement or hard-packed surfaces.**

## Digital Display Overview



1. Speed indicator	10. 2WD/4WD indicator
2. Engine fault indicator	11. Engine temperature indicator
3. Headlight indicator	12. Speed limit indicator
4. Oil change indicator	13. EPS indicator
5. Engine speed indicator	14. Trailer indicator
6. Fuel indicator	15. Brake fault indicator
7. Gear position indicator	16. Parking brake activation
8. Trip meter indicator	17. ABS fault indicator
9. Time indicator	18. Battery voltage indicator

## Fuel, Oil & Maintenance Access

- **Fuel cap** is on the right side of the cart under the seat. Use **premium non-ethanol gas**, 89 octane or higher.
  - **Oil dipstick** is under the dump bed on the right side of the cart. Twist and pull to check the oil level. Add oil through the same tube.
  - Raise the **hood** to access the coolant, brake master cylinder, electrical components, and fuses.
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## Parking Brake & Gear Shift

- The cart is equipped with an **electrically activated parking brake**.
    - To activate: Press the red button located in the center of the day
    - To release: Apply pressure to the main brake pedal and press the button
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## Need More Info?

Check your **Owner's Manual** and **Warranty Statement** for detailed info.

You can also scan the QR code below for:

- Maintenance tips
- Service schedules
- Troubleshooting help

