



LONG RANGE AUTOMOTIVE

What to do when fuel is transferred from the auxiliary tank to the main tank, the main fuel gauge does not always update to reflect the increased fuel level.

Scenario 1: Vehicle stopped, ignition in Accessories

1. Stop the vehicle.
2. Turn the ignition to **Accessories**.
3. Open the fuel flap.
4. Wait for the display to show **"Ready to Refuel."**
5. Refuel the vehicle.
6. The fuel gauge updates correctly as the fuel level increases.

Scenario 2: Vehicle running

1. Start the vehicle.
2. Open the fuel flap.
3. Wait for the display to show **"Ready to Refuel."**
4. Refuel the vehicle.
5. The fuel gauge updates correctly as the fuel level increases.

Scenario 3: Truck stopped using the fuel button

1. Stop the truck.
2. Press the **Fuel** button.
3. The fuel flap opens.
4. Wait for the display to show **"Ready to Refuel."**
5. Refuel the vehicle.
6. The fuel gauge updates correctly as the fuel level increases.

Observations

- If the display reaches the **"Ready to Refuel"** state, the fuel gauge appears to update correctly during refuelling.
- If the vehicle is driven with the fuel flap open, the dashboard displays a **"Fuel Flap is open"** warning approximately once every minute.

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