



If the Transmission Is Not Functioning Properly



Manual Shift (ESP) Mode:

If the gear position indicator shows “—” or blinks, rock the vehicle back and forth and make sure the gear position indicator is displayed properly.

If one or both shift switches do not function, stop riding your ATV in the ESP (manual shift) mode. Switch to riding in the AUTO (automatic shift) mode.



Have your ATV inspected by your Honda dealer.

When the engine is running:

1. Stop the ATV.
2. Turn the ignition switch to the OFF () position.
3. After the engine stops, turn the ignition switch to the ON () position.
4. Press both shift switches and check that they are functioning.
5. If both switches are functioning, shift into neutral and restart the engine.

If one or both switches are not functioning, see *Emergency Gear Selection & Operation*, page 192.

When the engine is stopped and the ignition switch is ON:

1. Turn the ignition switch to the OFF () position.
2. Turn the ignition switch to the ON () position.
3. Press both shift switches and check that they are functioning.
4. If both switches are functioning, shift into neutral and restart the engine.

If one or both switches are not functioning, see *Emergency Gear Selection & Operation*, page 192.

When the battery is low (or dead):

- See *If the Battery Is Low (or Dead)*, page 207.