

Q Runner Owners Manual

Section 1 Important note

■ This signal note the best way to use your vehicle.

⚠ This signal with warning information, please read it carefully to avoid damaging vehicle and for your and your family safety.

🚫 This signal is safety warning, means "can not", "can not do that..." or "can not make".

Section 2 Technical Specifications





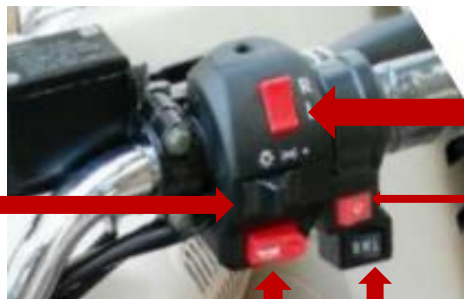
- : Normal temperature
- O : Stop
- : Warm wind



High beam & low beam switch

Turn signal light and hazard light

Horn



Front reverse switch

Wiper switch

Headlight switch

Horn

Three-speed shift switch

Parking switch

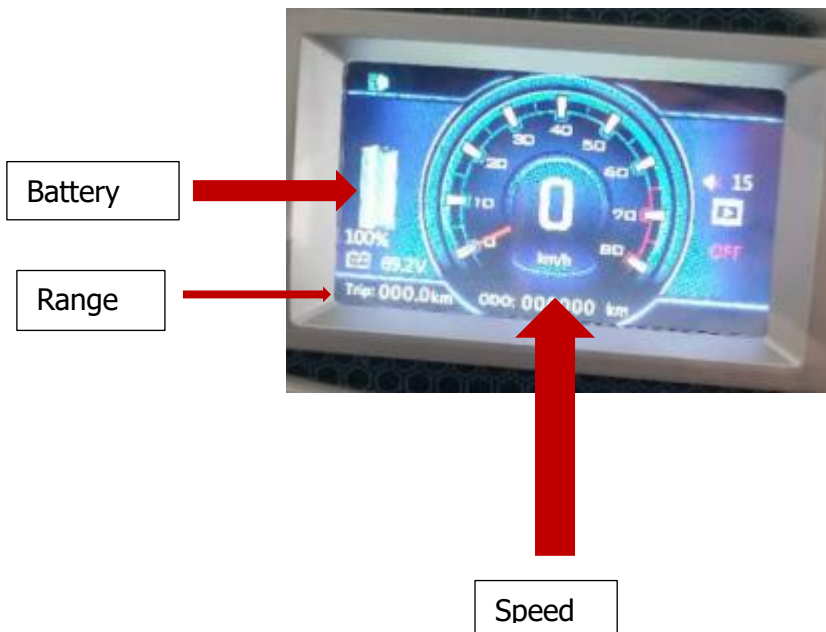




MP3/MP4&Radio . Bluetooth password : 0000



VIN Number



Battery

Range

Speed

Section 3 General Instructions Before Riding

NOTE

Riding a scooter involves the risks of injury and damage. By choosing to ride this scooter, you assume the responsibility for those risks. The manufacturer, distributor, and seller will assume no liability for misuse or operator negligence. Thus, you need to know and practice the rules of safe and responsible riding.

The Basics

- Always conduct a safety check before you ride this scooter
- Always wear a helmet which complies with your states laws when riding this scooter
- Always wear shoes that will stay on your feet and will grip the pedals. Never ride barefoot or wearing sandals.
- Be thoroughly familiar with the controls of this scooter
- Don't jump with your scooter. It puts incredible stress on everything from your spokes to your pedals. Most vulnerable to jumping-related damages is your front fork. Riders who insist on jumping their scooter risk serious damage as well as to themselves.

Section 4

Troubleshooting Chart

Phenomenon	Cause	Resolution
Speed out of control	<ol style="list-style-type: none">1. Low battery voltage2. A wire from the throttle is loose or disconnected3. A spring, magnet, or sensor in the throttle is locked or loose	<ol style="list-style-type: none">1. Charge the battery2. Solder or re-crimp3. Replace throttle
Connect the power, but the motor doesn't work	<ol style="list-style-type: none">1. A battery wire is loose2. Apparent "dead battery"3. A wire in the throttle is loose or disconnected4. A brake sensor is defective	<ol style="list-style-type: none">1. Reconnect2. Solder or re-crimp3. Replace brake handle sensor
Mileage per charge is not as expected	<ol style="list-style-type: none">1. Not enough air pressure in tires2. Not enough battery power or a loose connection3. The battery is damaged4. Frequent braking and acceleration, driving into wind, with cargo, or up hill	<ol style="list-style-type: none">1. Pump up the tires2. Charge the battery check connections3. Replace battery4. Use pedals to give the scooter additional power