

Green Transporter

Q Express

User Manual



Open The Door

To begin, start by opening the handle door handle located on the either side of the unit. If the door is locked, insert the key and turn it counterclockwise to unlock the door. Then pull the handle and the door opens. You can also press the unlock button on the remote control and pull the door handle.



Introduction To The Operating Platform



- 1、Instrument
- 2、Air outlet
- 3、Panel switch A
- 4、Steering wheel and horn buttons
- 5、Combination switch
- 6、Panel switch B

Panel switch B

- 1、 The scooter comes with a keyless ignition. PRESS the button in the picture below and it will start.
- 2、 The same knob gear as a car. D represents forward, N represents neutral, and R represents reverse gear.
- 3、 This knob is non functional on the standard scooter.



Panel switch A and Air outlet



- 1、 Fog Lamp Switch
- 2、 Heating switch
- 3、 The air outlet is mainly used for defogging the glass. Unable to fully meet the heating needs.

Combination switch



- 1、 On the left is the switch for light operation. Just refer to the operation method of the car.
- 2、 On the right the switch for the wiper and water spray. You can also refer to the operating methods of cars.

Instrument



- 1、 This is the location of the logo
- 2、 Power display
- 3、 Total mileage
- 4、 Display P when parking. Display speed while driving
- 5、 Bluetooth, music, reverse image display area and so on
- 6、 Touch screen buttons, screen switches, select, confirm, return, volume up and down

Accelerator and brake pedals



On the left is the brake pedal, and on the right is the accelerator pedal

OTHERS



1、 This is the window switch. It should be noted that when the glass is completely raised or lowered, please immediately release the button. Otherwise, it is easy to damage the lifting motor.

2、 This is the interior handle of the door. It should be noted that when you open it, please push the door outward. Otherwise, the door will not be able to open.



1、 Reverse camera

2、 Charging port, open it with the mechanical key

3、 Plate bracket

Maintenance and Troubleshooting

This section outlines problems you may have and solutions you may be able to use.

Many of the parts in this product are not user-serviceable and should be repaired by trained professionals. This is especially true of the electrical systems and the mechanical components. Alteration of these components voids the warranty.

Before riding

We recommend performing the 60 second check on your electric vehicle

Troubleshooting Checklist

If you are having trouble operating your scooter, please check the following:

- The unit is switched on
- All plugs and connectors are firmly fixed
- Battery is fully charged
- Parking break is off