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Product images

Smartphone, electric bicycle, motorcycle, and electric motorcycle
 purchased from our brand EcoRide®. If there are any problems with the
 electric mechanical components produced by our company, We will provide
 free after-sale support for all electric parts within 10 years of the date of
 delivery to the customer.

Warranty

Within the scope permitted by law, any EcoRide® electric products
 have defects at the time of purchase, such as engine, controller, and other
 electric mechanical components (including after-sales and transportation costs)
 will provide free after-sale support within the 10-day warranty period.

Warranty scope

1. Vehicle and all main parts, such as the parts, electric parts,
 accessories, or camera, and defective parts not notified according to
 the accompanying instructions, are not within the warranty period.
 2. Items: ① Items caused by misuse operation, natural disasters,
 accidents, fires, and natural factors are not within the warranty period of
 this product.
 3. Products that have not been repaired or repaired with special materials
 specified by EcoRide® or authorized agents are not within the warranty
 period. ② The product shows signs of aging, wear, or corrosion,
 it is not within the warranty period.

Any replacement, repair, and repair amount for parts should be the warranty
 scope. ③ The responsibility notified to the customer and borne by the
 customer themselves.

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Product Assembly

Step 1: Lift the handle.

Figure 1: close **Figure 2: open**

Step 2: Use the lifting limit handle to rotate the support tube (see Figure 1).

NOTE: Open the folding limit handle to lock the support tube (see Figure 2).

Step 4: Install the seat cushion and basket.

Driving and Precautions

Secure

Before starting to drive this product, you should be to make sure it is that select an open area for test drive. Once finished, please your feet on the product, **check** drive and stop.

During product operation

Once in the ground, all drive has a regular rhythm, also not look on the wind speed of the product, and gently turn the accelerator with your hands. **Only when it drives steadily during practical acceleration can the other be used to be used on the paved road of the product.**

Setting positions

To be more safe and straight and avoid causing your shoulder, shoulder, and wrist, adjusting and correct among people to a comfortable position may help you control steering and avoid muscle discomfort.

Adjustment direction

When you need to change from a low gear, both both hands on the steering wheel and pay attention to the safety of the steering without changing or turning.

Brake tips

Be sure note that the center of gravity is always **not** forward during the driving. When the center of gravity is too far forward, it will make hard to stop. It is recommended to adjust the balance before starting the vehicle. Prevent the risk of falling during braking.

Safety precautions	
Please follow our safety recommendations to avoid unnecessary damage or consequences. - The product is designed specifically for cars and EVs and should, - avoid driving in low temperature conditions. - Please ensure that you do not violate the traffic rules for electric scooters. - Do not use on a desert surface. - The electric scooter is limited to single passengers and cannot accommodate two or more passengers. - Do not drive under drugs or intoxication. - Wear a safety helmet and protective equipment to prevent falls. - Before each use, please check if you find any known components, for battery pack, or brake, accelerator, steering, electric, redirection, or other accommodations, please stop using immediately and seek professional help.	A. Start and Endgate settings: After starting up with 6 seconds, press the power button once it is on to quickly change the LED system.
	B. Method for setting the cruise function: First, turn the accelerator to maximum, then turn on the breakhold. For 24 seconds, and enter cruise mode. The factory factory is to cruise mode.

Instrument display and operation

The diagram illustrates the front panel of the instrument. At the top, the 'Display' section includes a 'Battery' indicator and an 'Error' indicator. Below the display is the 'Control' section, featuring an 'On/Off' button, a 'Range' button, and a 'Unit' button. The bottom section is the 'Electric Input Unit', which includes a 'Terminal' and a 'Ground' terminal. The display itself shows '88888.8' with 'mV' and 'mA' units.

1. Power supply status

You can check the storage capacity of the battery on the instrument panel display. From right to left, the four digits on the top display display capacity. The full scale is 100000. The four-digit value indicates the remaining storage capacity. The lower the value, the lower the storage capacity. Below display:

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2. Speed display

88 m/s

3. Multirange display

88888.8 mV

Display: multirange, single-range, multirange voltage display, full preset

4. In full full status display, the corresponding number represents the current measured full screen. The specific display is as follows:

- Error 0: Battery full
- Error 1: Battery low voltage
- Error 2: Control malfunction
- Error 3: Power supply low voltage
- Error 4: Power supply low voltage protection
- Error 5: Communication failure, unable to receive data from controller
- Error 6: Communication failure, unable to transmit data to external device

5. Clear display

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6. Meter and English Display

mph
km/h

Each symbol represents a specific unit, which can be set by the external device.

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