Check Packing Contents

Packing list

<table>
<thead>
<tr>
<th>Item</th>
<th>QTY</th>
<th>Instruction</th>
<th>Tool</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body</td>
<td>1pc</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Handlebar</td>
<td>1pc</td>
<td>Tools</td>
<td>T-20</td>
</tr>
<tr>
<td>Adjustable operating arm</td>
<td>1pc</td>
<td>Backrest components</td>
<td>T-5</td>
</tr>
<tr>
<td>Key</td>
<td>2pc</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Use the A6

1. Take A6 from the packing container. Align the screws on backrest hinge to the screw holes and body holes, tighten screws (see Figure 1) and stick saddle to backrest (see Figure 2). Pull outward and rotate the index plunger (see Figure 3) and get the manual book and become the index plunger (see Figure 4), rotate the handlebar to horizontal position (see Figure 5 - arrow). Pull outward and rotate the index plunger and release it when a click sound is heard.

2. Based on rider’s habit, place the handlebar controller in the most appropriate position, tighten the screws and the handlebar controller (see Figure 6). Remove the adjustable operating arm from the box, align the mounting holes (see Figure 7), tighten the screws and install the adjustable operating arm, then the installation of the body is finished (see Figure 8).

The handlebar controller can be placed in right or left.

- Loosen the screws with hex wrench (see right Figure) and dismantle the handlebar controller.
- Place the handlebar controller in right or left based on rider’s habit.
- Tighten the screws and fasten the handlebar controller.

Adjust the depth of the backrest

Adjust the backrest depth according to riders’ actual usage, unscrew the screws on both sides of the hinge, adjust it to appropriate adjusting hole and tighten the screws (see right figure).

Pedal height adjustment

Adjust the height of the pedal according to the actual needs of the customer, use the matching wrench to unscrew the screws on both sides of the pedal, adjust to the appropriate hole, and then tighten the screw, (see right figure).

Adjust the kickstand height

Adjust the kickstand height according to riders’ actual usage, making the kickstand and tires in the same level. Loosen the kickstand nut (turn left to loosen and right to tighten), rotate the kickstand up and down to the right position and tighten the nut (see right figure).

Other

- Charge

Brake light

- Warning

1. Please do not throw away the waste battery, so as not to pollute the environment. The waste lithium battery of the product is to be recycled by the automobile or dealer, and the government designated outlets.
2. After starting the kickstand adjusting gear, do not touch it whether by foot or hand, in case of accidents.
3. The handlebar controller can be pushed left or right. Pushing it forward or backward is forbidden in case of bringing damage to the handlebar controller.
4. Do not turn off power during riding.
5. Turn on the power switch first, then lift the adjustable mechanism.

Start and brake

1. Unlock the power with key, startup prompt is heard and the display is continuously bright. Check whether the kickstand puts down or not, if not, push the adjustable operating arm backward until it cannot pull backward, then kickstand rises.
2. When the peddle moves, push the adjustable operating arm forward until it cannot push forward, then kickstand falls.
3. To go forward and backward, riders need to lean forward and backward and riders need rely on the handlebar controller to turn left or right.
4. Feature brake: change the center of gravity to the opposite direction of the movement to brake. For example, when you go forward, you can brake by leaning your body backward.

Electronic brake: during riding, you can long press the electronic brake switch to decelerate and brakes. When all decelerates of brakes, please release the electronic brake switch.

Learning Skill

- Forward

- Backward

- Brake

Turn Left

- Handbrake controller

Turn Right

- Handbrake controller

Important notes: After starting up, the display will turn on and then pull the kickstand.
Safety

Please read this chapter as carefully as possible before your first time using this vehicle to fully understand all the information in order to drive it safely, comfortably, and legally, which is important to you. If you have any question, please contact the manufacturer.

Important Note:

You need to state exactly what you think is most important to you. It is not an option if you are not used to it, or you have not used it before. Our company only takes responsibility for product defects or damages, and we are not responsible for physical injury or property loss related to using products.

Attenions before driving

1. Get familiar with local traffic rules.
2. All traffic signs and traffic lights, and require no driving license in accordance with traffic law. But driver should observe the same traffic rules that are applied to pedestrians. Please drive in pedestrian lane or bike lane.
3. Get familiar with the traffic signs and marks used for pedestrians.
4. Do not turn direction or cross roads suddenly when driving on road.
5. Before your first time to operate all vehicles, please get familiar with the functions of this vehicle. Practice the operating like driving in reverse, moving backwards, increasing speed, reducing speed, stopping, moving uphill, moving downhill, and turning direction in a safe place with less people and road good condition. Then you can officially drive on road after getting familiar with all these operations.
6. If possible, please drive slowly to adapt to your driving on your first time driving on road.
7. Do not drive all after you are drunk, and you are not drunk or are unconscious to guarantee your safety.
8. Please confirm that the operator of this vehicle is not suffering from any serious disease or other diseases that may affect during driving and result in the driver’s inattention of driving the vehicle safely.
9. If you are taking medicine, please confirm from your doctor that such medicine will have adverse influence on your ability to operate all.
10. Check the vehicle condition to confirm if the brakes and various properties are normal.
11. Do not touch the main power switch while riding.

Battery usage

1. Auxiliary charge, such as short delivery time, users can directly use the battery if the delivery time is longer than 2 months or longer, the battery will lose power during storage and transport. It is better to charge the battery before use, to charge it requires pushing the auxiliary charge button to charge AC2014-24V power source for 24-48 hours.
2. The normal charge of the battery: the operation of AOS is also the charge process of the battery. The battery should be charged immediately after long time riding.
3. When the battery is full, the charger will automatically stop. After fully charged, the battery level will be shown on the display.
4. The power consumption of the battery should be strictly according to the requirements (the battery box connections on the battery box connections of the vehicle). Otherwise, the battery may be damaged during the normal operation. The battery box connections and the vehicle must be separated to ensure the battery is not damaged.
5. Lithium battery can be open to prevent fire or high temperature heat source, cannot be thrown into water or exposed to water for a long time.
6. Do not disassemble and decompose, as the internal part of lithium battery has been packaged intact, the battery will be affected by the user and the battery will be damaged. If the battery gas or liquid is released, please do not touch it, as well as the environment, as well as any other battery will be affected by the environment.
7. It is prohibited to use or very high temperature environment, as the battery will be damaged. If the battery gas or liquid is released, please do not touch it, as well as the environment, as well as any other battery will be affected by the environment.
8. The lithium battery of this vehicle may be charged by the user or dealer, and the government designated dealers. Please do not charge away the waste battery, so as not to pollute the environment.
9. The lithium battery of this vehicle may be charged by the user or dealer, and the government designated dealers. Please do not charge away the waste battery, so as not to pollute the environment.
10. When the temperature drops to -20 degrees below, the range will be recovered.
11. When the temperature drops to 20 degrees above, the range will be recovered.

Parking note

1. Make sure it stands stable, the wheel is not turned and the rear is off power.
2. To ensure your safety and keep AOS optimal state, please maintain it regularly.

Attention during operation

1. All is designed with only one seat allowed for taking passengers.
2. All is not intended to be used for moving or loading cargo.
3. The operator should sit on the seat and keep the body forward or go forward and backward, and rely on the handlebar controller to turn left and right.
4. Do not drive in zigzag manner, take a sudden turn at high speed or ride your body to prevent the vehicle from spinning.
5. Please drive slowly and drive slowly on uneven or soft road (such as concrete), when making a turn, slow down before turning, pay attention to the traffic lights, and keep in the right side lane.
6. Do not use wireless communication devices such as mobile phone during driving. These devices could only be used in emergency conditions, such as the traffic jam.
7. When driving, pay attention to road conditions and pedestrians and drive at a slow speed.
8. Do not drive at a slow speed when getting out of dock or elevator. It is not permitted to sit or sit on the stop.
9. Keep highly concentrated and drive at a slow speed when driving up hill or downhill. It does not permit to drive across streets.
10. Follow traffic rules when driving through cross streets and do not run a red light.
11. Do not frequently turn on or turn off the power source.
12. Do not drive all to anyone who is not familiar with or has never used this vehicle. Do not let children play with the power switch or handlebar controller to avoid accidents.
13. Do not use this vehicle with too much load (higher than 90KG).

Charging note

1. Check whether the charger’s rated input voltage (AC100-240V) and the grid voltage is consistent.
2. Check the power supply of the charger after the charger is in use.
3. Refer to official website or give calls for details.

Warranty

Battery usage

1. Auxiliary charge, such as short delivery time, users can directly use the battery if the delivery time is longer than 2 months or longer, the battery will lose power during storage and transport, it is better to charge the battery before use, to charge it requires pushing the auxiliary charge button to charge AC2014-24V power source for 24-48 hours.
2. The normal charge of the battery: the operation of AOS is also the charge process of the battery. The battery should be charged immediately after long time riding.
3. When the battery is full, the charger will automatically stop. After fully charged, the battery level will be shown on the display.
4. The power consumption of the battery should be strictly according to the requirements (the battery box connections on the battery box connections of the vehicle). Otherwise, the battery may be damaged during the normal operation. The battery box connections and the vehicle must be separated to ensure the battery is not damaged.
5. Lithium battery can be open to prevent fire or high temperature heat source, cannot be thrown into water or exposed to water for a long time.
6. Do not disassemble and decompose, as the internal part of lithium battery has been packaged intact, the battery will be affected by the user and the battery will be damaged. If the battery gas or liquid is released, please do not touch it, as well as the environment, as well as any other battery will be affected by the environment.
7. It is prohibited to use or very high temperature environment, as the battery will be damaged. If the battery gas or liquid is released, please do not touch it, as well as the environment, as well as any other battery will be affected by the environment.
8. The lithium battery of this vehicle may be charged by the user or dealer, and the government designated dealers. Please do not charge away the waste battery, so as not to pollute the environment.
9. The lithium battery of this vehicle may be charged by the user or dealer, and the government designated dealers. Please do not charge away the waste battery, so as not to pollute the environment.
10. When the temperature drops to -20 degrees below, the range will be recovered.
11. When the temperature drops to 20 degrees above, the range will be recovered.

Record of extended warranty

- Part Name: 
- Surface color of Extended Warranty: 
- Date of Extended Warranty: 
- Extended Period: 

User Info

- Name: 
- Address: 

Aftersales info

- Please visit our official website for the address of the service center and other related info.
- Authorized by Anhe Liding Limited
- Manufacturer/Dealer: Changzhou Anhe Technology Co., Ltd.
- Address: 5th Floor, East Wing, Building No.10, High - Tech Park, Kewu Road, Xinnan District, Changzhou, Jiangsu, China
- Website: www.anhe.net
- E-mail: aftersales@anhe.net

Data is only for reference. It may not be the actual object.