

USER MANUAL

English

RIDING YOUR SCOOTER BEFORE EACH RIDE

1. Verify if the scooter is working properly.
2. Reread and follow all safety warnings in this instruction manual.

GENERAL WARNING

1. Full charged before using
2. Get off the car when you are in elevator or on crowded road
3. The slope angle should be less than 18 degree when riding
4. Use age is better to above 10 years old and parents should be around
5. The maximum bearing weight is 80KG
6. You should avoid your body to one side

Disclaimer: this product is only a travel tool, our company takes no responsibility when any damage is caused by the driver himself

Usage Safety Rules

Mandatory Requirements

Understand and strictly comply with local traffic laws.

Always wear a helmet and knee, elbow and wrist guards while using. This provides you effective protection.

Check the battery charge status. On switching on the scooter, check the battery charge level; do not travel a long distance if the battery charge indicated is less than 2 bars.

Check the scooter's basic status. Check that there are no loose, missing or damaged parts, and that there is no abnormal sound, or that the warning alarm does not continuously ring.

Before using the scooter, ensure that you are in good physical condition and completely conscious; and that you have not consumed any alcohol, sedative or other psychotropic drugs 6 hours prior to using the scooter.

Strictly Prohibited Actions

Do not use the product in any area prohibited by national/regional laws and relevant

administrative organizations.

Please be careful when you pass through a door, or approach a gate, tree branches, all kinds of sign posts and boards, or other low barriers while you are riding the scooter, to avoid having a head-on collision.

Do not use the scooter in dangerous areas or areas that fail to meet product usage requirements, such as pits/fissures, more than 20 degree steep slopes, more than 3cm-deep water, etc.

Do not use the scooter on motor vehicle lanes. Some countries do not allow this type of scooter to be used in a bicycle lane, subject to local regulations.

This self-balancing scooter is designed to carry only 1 person, and more than 1 person is prohibited; in particular, do not hold or carry an infant while using.

Children less than 14 years old and elderly people more than 65 years old are prohibited to use this scooter without appropriate supervision by a competent family member. Pregnant women, inebriated persons, persons with mental illness, heart patients and persons with limited physical capability (such as disabled people), are prohibited to use this scooter.

Do not use this scooter in an unsafe environment, such as a place with flammable gases, vapors, liquids, dust or fibers, or in other dangerous situations that may cause a fire, or explosion hazard, or workplace accidents.

Don't reverse and turn at high speed. Avoid using phones and engaging in behavior that diverts your attention while using the scooter.

Do not violate any other provisions listed in this manual, especially "WARNING" and "CAUTION" notices that clearly indicate prohibited actions.

Legal/Safe Usage Considerations

Before using the scooter, actively understand local traffic laws to ensure legal use, and pay attention to surrounding people and objects to avoid collisions.

Use the scooter at safe speed and require others to do so as well, and use under controllable conditions. Maintain safe distance from pedestrians and vehicles, and be ready to stop when required.

Develop good usage habits, and avoid rapid acceleration, deceleration, start and braking.

Respect pedestrian's right of way and avoid frightening them, especially be careful with children. While overtaking pedestrians, warn them and slow down. Overtake pedestrians from their left side . When coming face to face with a pedestrian, keep to the right and slow down.

When there are numerous pedestrians, make sure to slow down and ride at same speed as the pedestrians. Overtake pedestrians only when sufficient space is available. It is highly dangerous to

pass through crowds at high speed.

While traveling with other scooter users, keep suitable safe distance, and avoid dangers and obstacles; do not ride the scooter side by side unless there is enough space available for pedestrians.

Smart Security Alarm/ Automatic Protection

Under the following conditions, the scooter will automatically limit the speed, that is the maximum speed is automatically limited to a safe range:

Excessive speed while moving forward: When the speed of the scooter is too high (speed limit 4km/h~12km/h), you cannot accelerate further as the scooter's speed limit mechanism is triggered, as the rider is leaning excessively, leading to high speeds. Under such a scenario, adjust the body's inclination level to maintain the body and the scooter at the same horizontal line, or else you may trip and lose your balance on the scooter if you continue to accelerate the scooter and maintain your body's angle.

Overload or riding on a slope for a long time: When the load exceeds the scooter's designed safety limit (normally occurs in case of riding on steep slope, pit, overweight rider, riding on a slope for a long time, etc.), the motor may become hot.

Low battery: When the battery voltage at 23.1V-23.8V,the power indicator light green and flashing;When the battery voltage is lower than 23.1V,the power indicator light is red,always on and the alarm.

USER INSTRUCTIONS:

1.Getting Ready

While riding for first time, select an appropriate site and take your time to understand how to use the scooter. The site should at least measure 4×4m (16m²), and can be indoors or outdoors, have a flat surface, and should be free of obstacles like motor vehicles, bikes, pets, children and other objects that may divert your attention.

Please have a riding instructor or guide who has previous riding experience for this type of scooter, or has read this manual or has watched safety instructions and warning video, and can assist you in riding the scooter.

Make sure to wear a helmet and protective gear to avoid possible injuries.

2. Powering on

Press the on/off button

3. Powering off

The device will be shut down after you press the power button until you hear one alert sound and the light will then turn off.

4. Charging your battery

Insert the battery pin into the right position. When the light turns red this means the scooter is charging and green means the scooter is fully charged.

5. Proper way to get on

First, place your left foot on the step on the central of left pedal, when the green light at the center of pedal turns on (as shown in the figure), quickly put your right foot on the central of right pedal which helps to maintain the balance Note: when the light is off, please do not use to avoid slipping)

6. How to move

Standby: Relax your body and stand upright after getting up the scooter.

Forward: pressing the pedal slightly with forefoot, the scooter will move forward.

Backward: pressing the pedal slightly with your heels,

it will move backward.

Turn left: The left foot presses, the scooter will turn to the left.

Turn right: The right foot presses, the scooter will turn to the right.

7. Proper way to get off

Standing upright makes the scooter stop, take the left foot as a pivot point, the right foot will directly gets down from the rear of the right pedal, after the right foot on the ground, the left foot can leave the left pedal and you can get off the car

8. Bluetooth connection

At the start of the scooter can turn on the mobile phone Bluetooth, Click “K3-Music” to connect, Hear the “Paired” prompt tone, Bluetooth connection success.

Open mobile phone music software, scooter through the speaker to play music.

9. PARAMETER:

Item	Parameter
product name	Self-balancing Scooter
Model	K3
Product dimensions	590*198*170 mm
Weight of the product	9KG
The battery type	Li-ion battery:29.4V,4300mAh
Use temperature	-10°C / 40°C
Charging temperature	0°C / 40°C
Motor power	200w*2
Charging time	1--2hour
Max speed	10KM/h

Max load	80KG
Min load	20KG
Max climbing angles	18°
Charging Requirements	100-240V50/60hz
Tire size	6.5inch
Tire type	No inflatable/Hollow inflatable tires
BT version	4.0+EDR
Frequency range	2.4GHz
RF power	0dBm(max)
Power supply Model number Manufacturer	AOI-08294155DD1 DONG GUAN AOI ELECTRONIC TECHNOLOGY CO. LTD

MAINTENANCE

scooter must be maintained and cleaned after use.

Follow the brief instructions below to ensure a longer duration and correct functioning of the vehicle.

Cleaning

Make sure that the power cable is disconnected and that scooter is off before proceeding.

Clean the external shell of scooter with a soft and dry cloth.

scooter complies with the IPX4 standard, which means it is spray resistant, but cannot be immersed in water.

Do not allow water or other liquid to get inside scooter, as this could cause permanent damage to the electronic circuitry.

Clean scooter after every use and do not store in a dusty environment.

Conservation

If you expect not to use scooter for a long period:

Charge the battery completely as this will prevent it from becoming completely exhausted over time.

Per long periods of time remove the battery and run it down /recharge it every three months.

Cover scooter with a cloth. Dust and sand could get into the engine and damage it.

Store indoors, at a dry and suitable temperature.

Do not store in an unheated garage or warehouse.

discarded, discarded treatment

When it reaches the retirement standard or discard for the scooter or battery, it should be recycled after sorted according to regional regulations and standards.

Prolonged Exposure to UV Rays, Rain and the Elements May Damage the Enclosure Materials,
Store Indoors When Not in Use



safety warning

Risk of fire.

No User Serviceable Parts.

Use only the specified charger.

When not riding, stored in the house, to avoid exposure to UV and water

The user must read the manual to reduce the risk of injury.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement (within 20cm distance in actual use between the device and user)

After-sales Service

1. Main Parts for 6 months. The warranty period from the date of purchase (whichever is the date of the Formal proof);

2. Warranty and maintenance outside the scope of maintenance services only charge maintenance costs;

3. Do not belong to the case of free warranty

A) The product or component has exceeded the warranty period;


B) failure operate according to the instruction manual, caused by failure trying or damage;

C) For the damages caused by mal-operations or due to human error and or natural disasters ,does not belong to the scope of warranty;

D) For Damages caused by removing any part (such as: wire lies, parts) , by rider-self, does not belong to the scope of warranty;

4. After-sales service website:  www.koowheel.com

Manufacturer: Dongguan JOMO Electronics Co., Ltd

If you have lost the Owner's Manual, please contact the local agent or visit 
<http://www.koowheel.com/> or send email to Tina@koowheel.com or electronic version.

Shenzhen Koowheel Technology Co., Ltd.

Dongguan JOMO Electronics Co., Ltd.

Block 1, No.1 ChiTian East Road,BaiShigang Village,ChangPing Town,Dongguan, Guangdong

