

COOL&FUN

Electric skateboard

SS-K02-User's Manual

V2022.0.1

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PACKAGE CONTENTS

1 skateboard and remote
 1 cable and power supply
 1 user manual

SECURITY & ENVIRONMENTAL INFORMATION

Before your starting, familiarize yourself with how to operate, so that you can keep the skateboard in best condition. Otherwise you will get crashed, fell down or lose control.

When you are learning the skateboard, make sure that all safety measures are made. Like wearing a helmet, knee pads, elbow pads and other protective gears. Please wear appropriate clothes, Which this will help you to handle emergencies better.

Check the condition of your product before each use.

The product is not allowed to use the lanes reserved for motor vehicles. When using the product, you must respect local traffic laws, and give priority to pedestrians.

It is recommended to use the cycle paths. We advise the elder and pregnant women do not to use the product. The use of the product is prohibited below -14 years old.

This device maybe used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge, if they are properly supervised, or if the instructions for the use of the device safely were given to them, and if the risk were apprehended.

Always check before use the correct charge of the battery (see charging section of the manual).

Do not use after drinking or taking narcotics. Do not carry objects while driving. The product is designed to carry one person at a time. Do not do acrobatics.

Be aware of surrounding things like sidewalks, bumps or uneven floors. Do not use the product on steps higher than 3cm, on an oily surface, frozen, or on damaged roads or with signage works. Do not use the product under the rain or in an environment with water. Avoid driving on steep slopes or in dark places.

When using the product, make sure your feet are always in the correct position.

Do not start or stop suddenly, otherwise the battery and the product may be damaged.

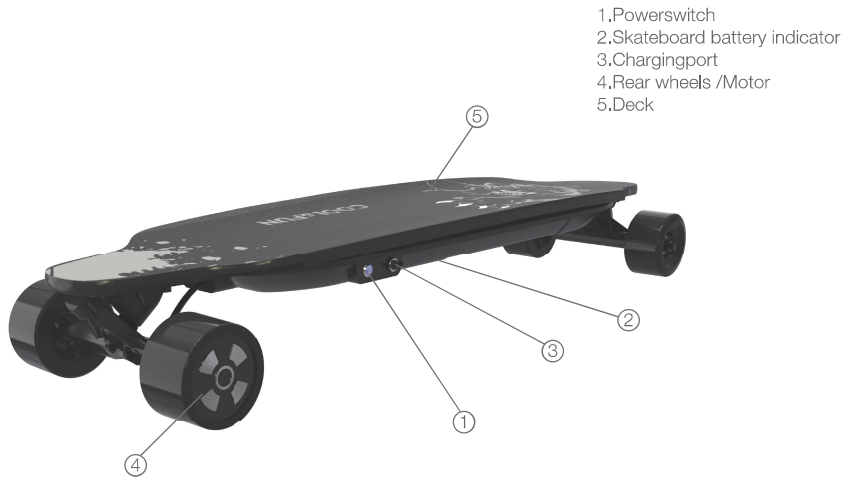
To prevent product damage, do not place the unit near water or objects filled with liquids. If a heavy object or liquid should fall on the device, have it checked by qualified personnel before using it again.

PRODUCT PRESENTATION AND DETAILS

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The illustrations in this guide are for reference only and may vary from the actual product.

It possesses fashionable appearance, simple operation, easy to control and environment protection.



- 1.Powerswitch
- 2.Skateboard battery indicator
- 3.Chargingport
- 4.Rear wheels /Motor
- 5.Deck

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PRODUCT PRESENTATION AND DETAILS

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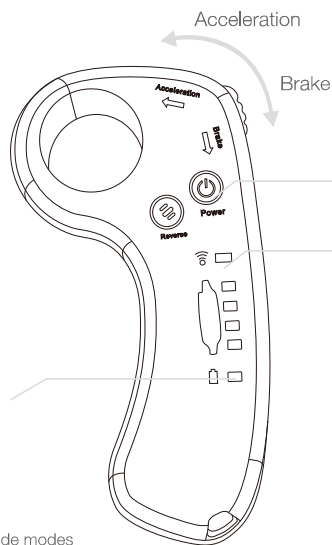
3 LED Lights as indicator

- Brake Modes
- Hard brake
 - Strong brake
 - Midium brake
 - Gentle brake

- Ride modes
- Pro mode
 - Expert mode
 - ECO mode
 - Beginner mode

- Charge Indicate
- Green=fully charge
 - Red=charging

- ⊙ Function 1
Led lights flashes for 3 seconds, and they indicate the battery left on the remote when they are flashing
- ⊙ Function 2
When remote is paired to the board, LED lights show battery left in the skateboard
- ⊙ Function3
Short press the power button to change ride modes
- ⊙ Function 4
Keep the throttle wheel in brake position, short press the power button to change brake modes



POWER

- Short press to turn ON
- Long press to turn OFF.
- ⊙ When the remote is on, short press to change riding modes

Signal Led

- Green means the skateboard is now going forward
- Red means the skateboard is now going backward

Battery left

- 100%
- 75%
- 50%
- 25%

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POWER SUPPLY

The charger supplied with the product is specific to the product. Using another charger may damage the product or cause accidents. Do not touch substances leaking from the battery. Do not let animals and children touch the battery. Batteries contain dangerous substances, do not open the battery, do not insert anything into the battery.

If the storage temperature is below 0 ° C, do not charge the product. You can place it in a temperate environment (over 10 ° C) for charging. Do not leave the product charged unattended. Do not let the product charge more than 5 hours.

⚠ Warning!

Air transport of your product may be regulated or prohibited because of the lithium battery.

PRECAUTIONS OF USE

We are not responsible for the improper use of the product. Don't use the product in heavy rain or when the temperature is lower than -5 C or higher than 45 C.

HOW TO USE

LOAD THE PRODUCT

1. Make sure the charging connector is clean and dry.
2. Start by plugging the switch into the power interface, then plug the other end of the charger into the product.
3. When the red indicator lights up on the charger, it means that the charging is carried out correctly, if it is not the case, check all the connections of the cables.
4. When the LED on the charger changes from red to green, the battery is fully charged, Stop loading. Too long charging time could affect the battery.
5. When the remote-control battery is low, the connection indicator (7) flashes. Turn off the skateboard and charge the remote control. Do not use the product when the remote-control battery is low.

Remote control pairing and disintegration steps

1. Press the scooter power switch, then press and hold the power button for 3 seconds. After the scooter indicator flashes once every 0.5 seconds, the scooter enters the pairing mode.



HOW TO USE

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2. Press the remote control switch button to activate the remote control.



3. There is a hidden button on the back of the remote control. Use a long needle to poke into the small hole and press it once to release for the "pairing". Don't hold it for a long time, just release it after a short time.



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HOW TO USE

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4. The first light on the remote control flashes and the scooter power indicator light flashes, then the pairing is successful.



Note: Long press the power button of the scooter, short press on the remote control.

USE THE PRODUCT

1. Make sure skateboard and remote control are fully charged before use. Turn on the skateboard and the remote control.
2. Stand on the skateboard, both feet apart.
3. Push and hold the button (3) to accelerate slowly. Release slowly to slow down. Hold the button to stop. Use the body weight to turn.
4. Slide the "speed mode" button (4) to adjust the speed. It is recommended to use the "slow" speed when starting.
5. Turn off the skateboard and the remote control when you are no longer using the product.

If you do not turn off the device, it will remain on for 10 minutes. After 10 minutes without using the product, it will turn off automatically.

CLEANING

Never disassemble the product to clean otherwise will void the warranty. Unplug the product from the wall outlet before cleaning the product.

Clean the outside of the product with a damp cloth. Never use abrasive cloth, scouring powder or solvent such as alcohol or gasoline.

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TROUBLE SHOOTING

Do not disassemble or modify the battery of the device. Refer all servicing to qualified personnel. Troubleshooting is necessary if the appliance has been damaged in any way: plug or power cord damaged, liquid spilled on the product, introduction of small objects in the product, exposure to rain or moisture, malfunctions, dropping the products...

GUARANTEE CONDITIONS

COOL&FUN available guarantee is valid for 1 years for your product and 3 months for its accessories (power supply, cables...), COOL&FUN guarantees your products against any manufacturing or assembling faults. This guarantee only applies to the first purchase of your product by the end user and is not transferable if the device is resold. This warranty does not cover any incompatibilities found by end user apart from recommendations specified on the packaging.

The guarantee doesn't cover failures or defects induced by non-compliance to this manual's instructions, neglect, alteration, improper installation or maintenance, repair or alteration not authorized by COOL&FUN, improper testing, accident or external factors such as excessive heat or humidity, power failures or improper installation of the product (not exhaustive).

The only contractual obligation endorsed by COOL&FUN pertains to the reparation or replacement of a defective product. In any case, COOL&FUN won't be bound to any financial responsibility for any amount exceeding the value of the product purchased by the end user.

This guarantee is well defined and cannot be modified, decreased or increased without written consent from COOL&FUN. In addition, COOL&FUN cannot be held responsible for any technical advice or service provided in relation to your product.

For any request not covered by this guarantee, please contact COOL&FUN support.

PARAMETER

Outer packing size: 1050*330*170MM
 Product size : 970*265MM
 Max speed: 22-25km/h (13-15 MPH)
 Max range: 14-16km (8-10 mi)
 Max capacity: 120KG (265 LBS)
 Certification: CE

Weight net: 7Kg(15.43LBS)
 Charging time: 3-4h
 Battery: 4.0Ah
 Motor power: 0.4KW
 Ride up hills with an incline of up to 15°

Maintenance contact information:

We have a professional team that provides warranty services and lifetime after-sales consulting services for all our products. If you have any problems while using our products, please contact our customer service team in time. We will reply you as soon as possible and provide you with a satisfactory solution.

for Four-wheel electric skateboards remote:

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment