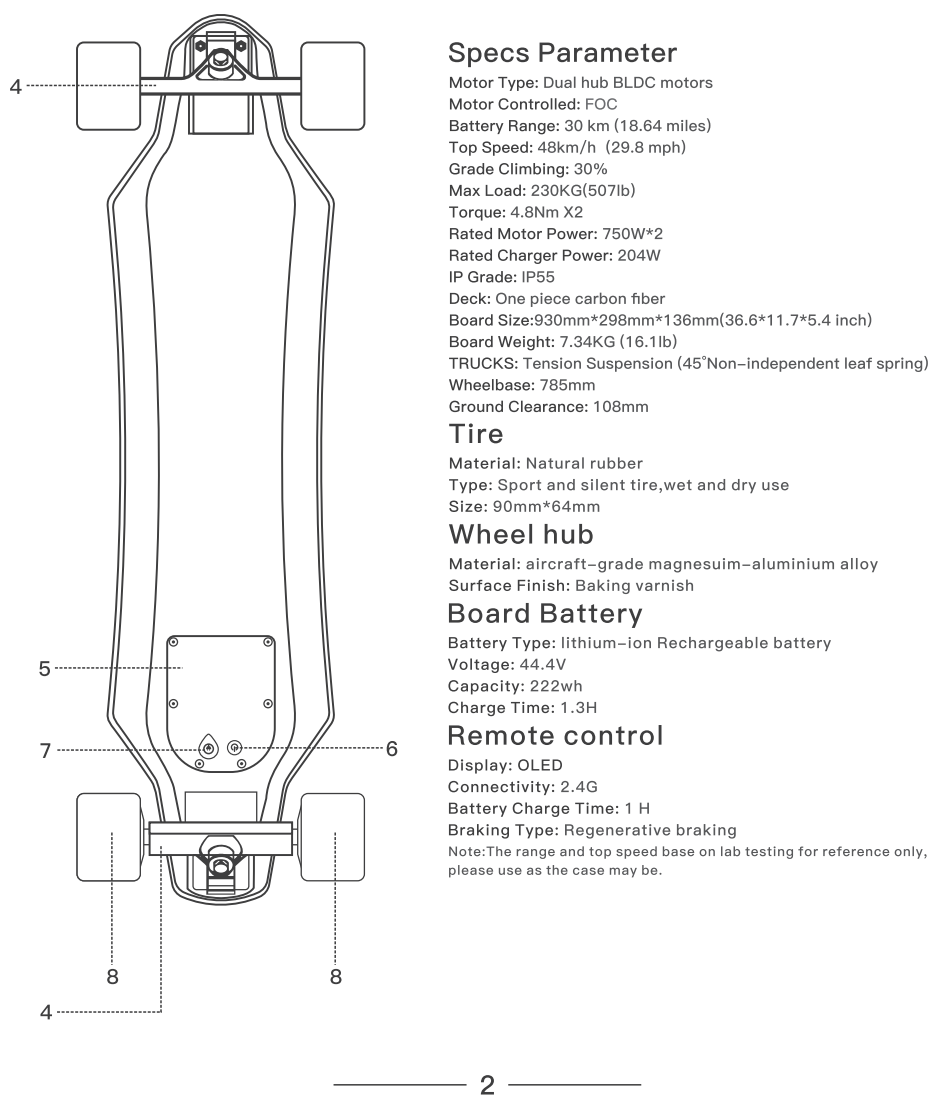




Instruction manual



Specs Parameter
Motor Type: Dual hub BLDC motors
Motor Controlled: FOC
Battery Range: 30 km (18.64 miles)
Top Speed: 18km/h (10.8 mph)
Grade Climbing: 30%
Max Load: 230KG(507lb)
Torque: 4.8Nm X2
Rated Motor Power: 750W*2
Rated Charger Power: 20W
IP Grade: IP55
Deck: One piece carbon fiber
Board Size: 930mm*298mm*136mm(36.6*11.7*5.4 inch)
Board Weight: 7.34KG (16.1lb)
TRUCKS: Tension Suspension (45°Non-Independent leaf spring)
Wheelbase: 785mm
Ground Clearance: 108mm

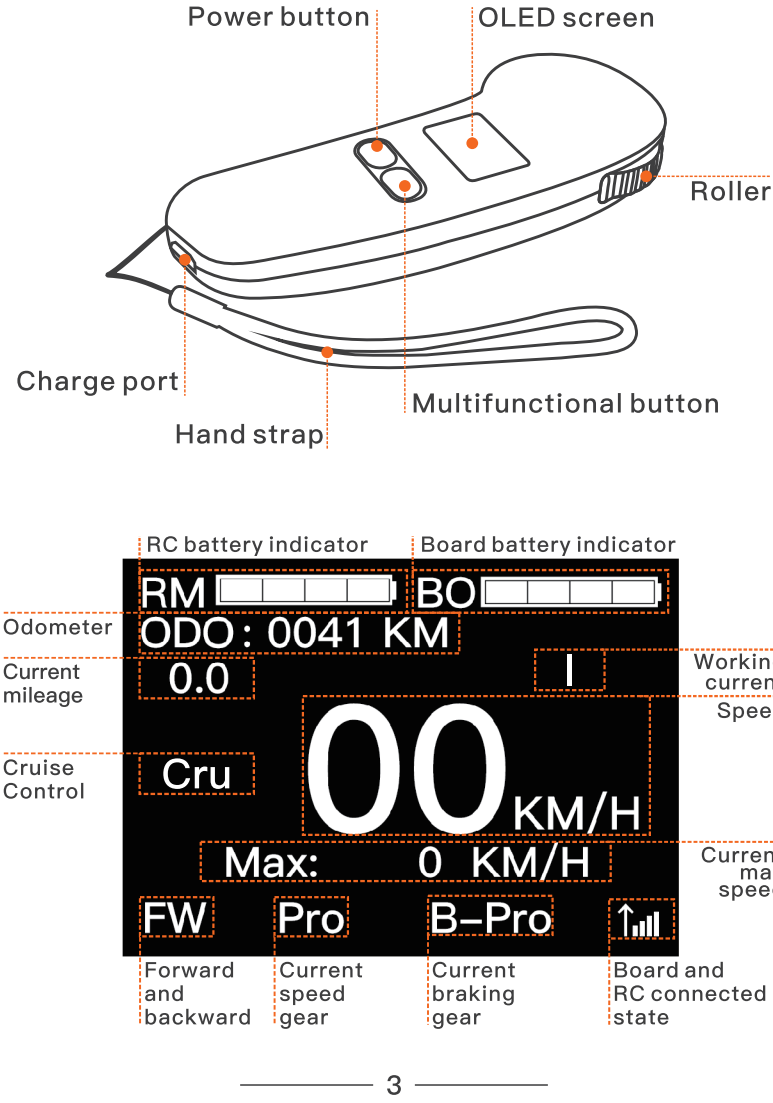
Tire
Material: Natural rubber
Type: Sport and silent tire, wet and dry use
Size: 80mm*54mm

Wheel hub
Material: aircraft-grade magnesium-aluminum alloy
Surface Finish: Baking varnish

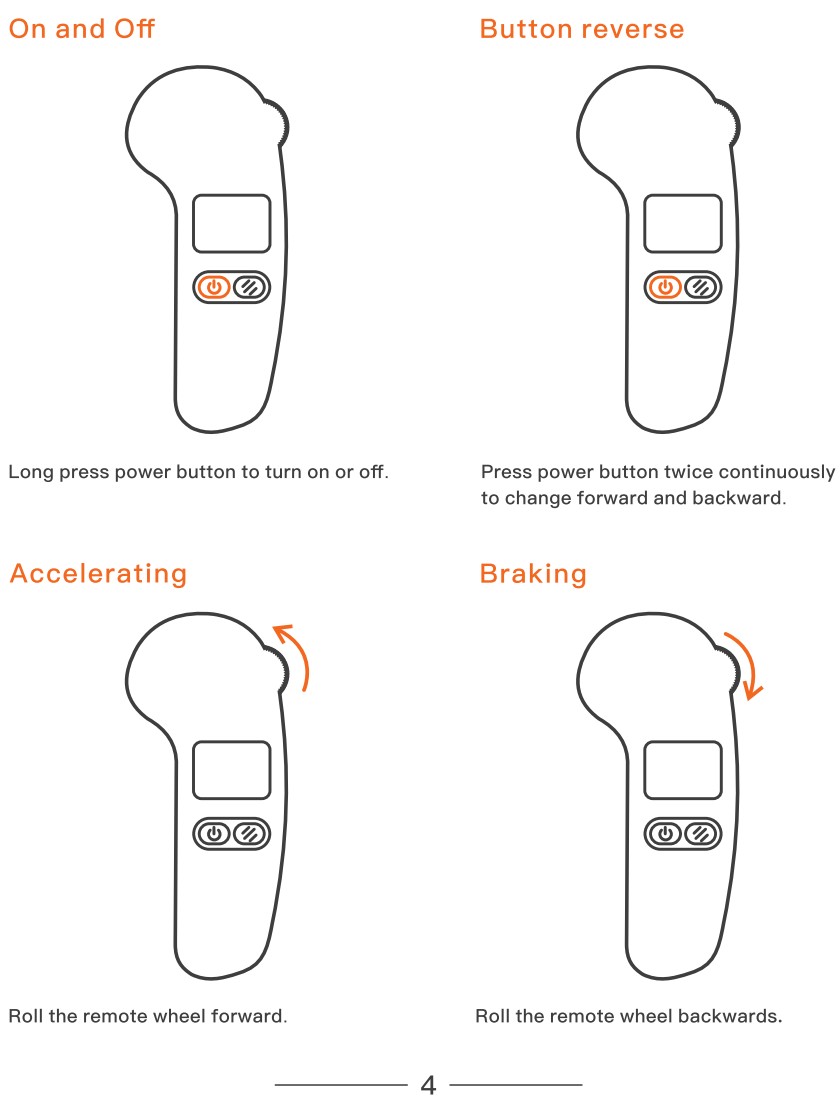
Board Battery
Battery Type: lithium-ion Rechargeable battery
Voltage: 44.4V
Capacity: 222wh
Charge Time: 1.3h

Remote control
Display: OLED
Connectivity: 2.4G
Battery Charge Time: 1 h
Braking Type: Regenerative braking
Note: The range and top speed base on lab testing for reference only, please use as the case may be.

Remote control Specifications



Remote control quick start guide



Warning:
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE:
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.
RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement

About LAND SNAIL

If you have any questions about the land snail skateboard, please contact us.
Website: www.brotherhobby.com E-mail: info@brotherhobby.com

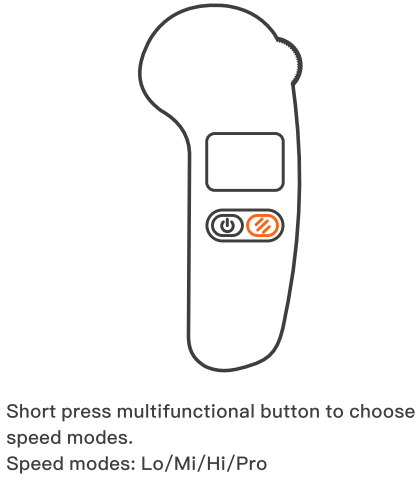
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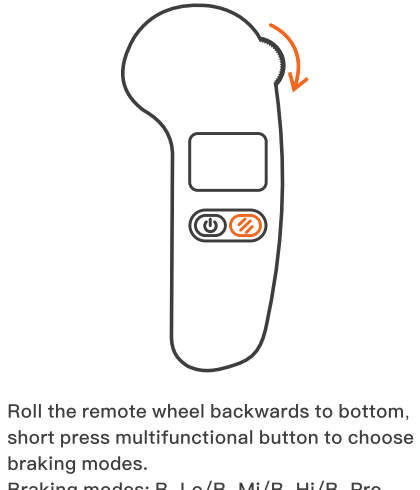


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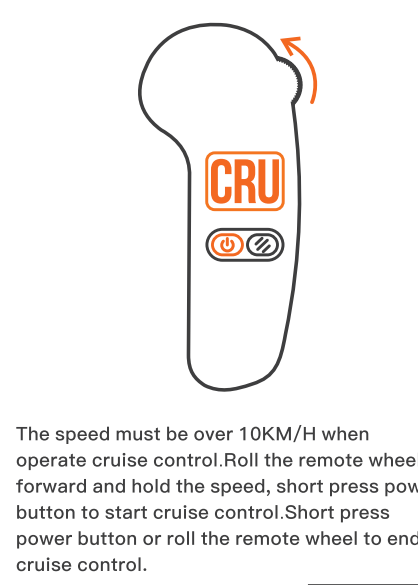
Speed modes



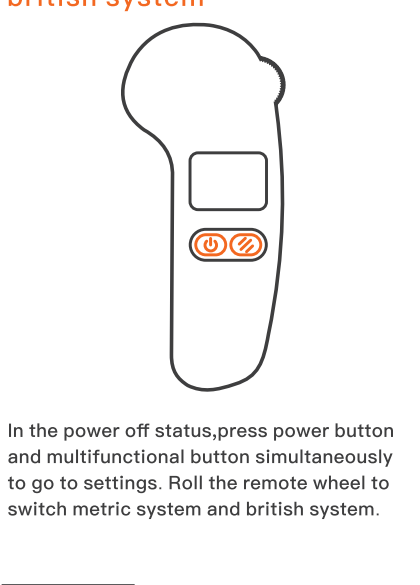
Braking modes



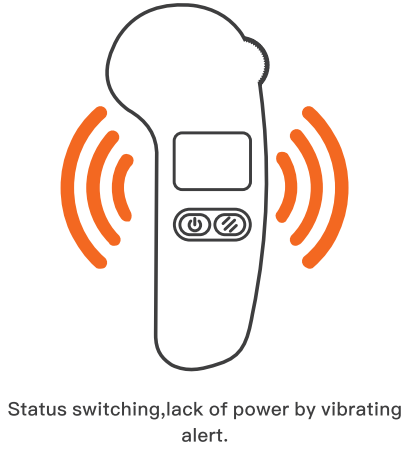
Cruise control



Switch metric and british system

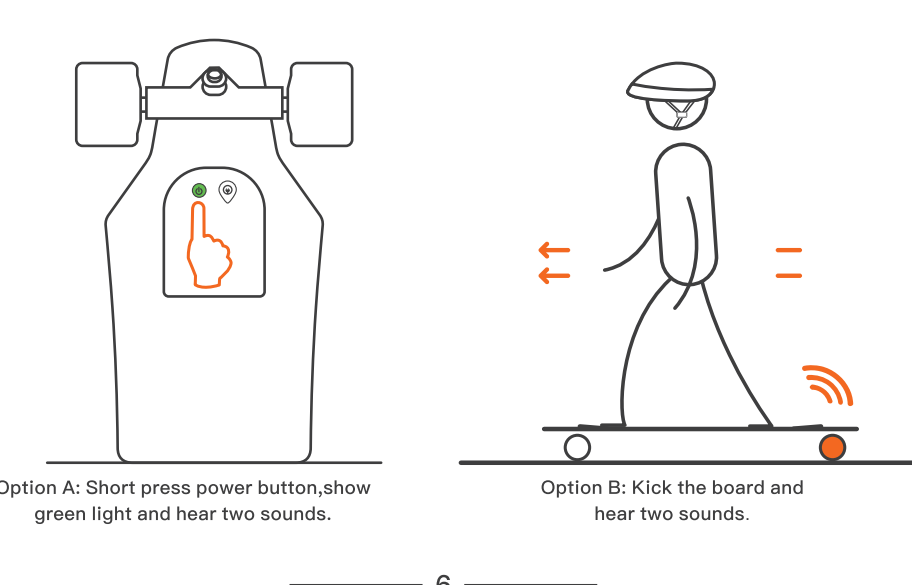


Vibrating alert

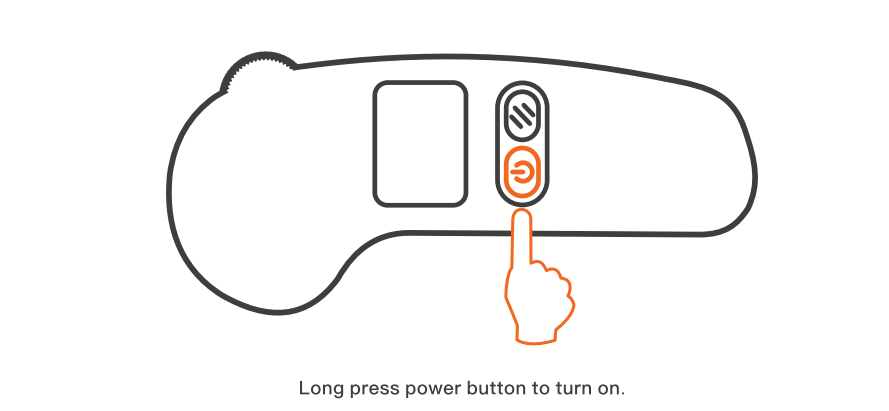


Turn on board

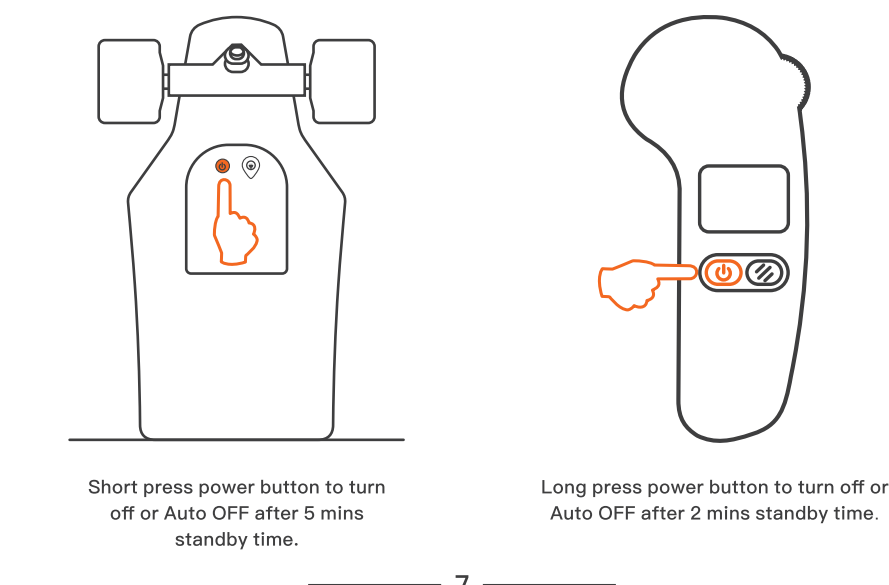
1. Two options



2. Turn on remote control

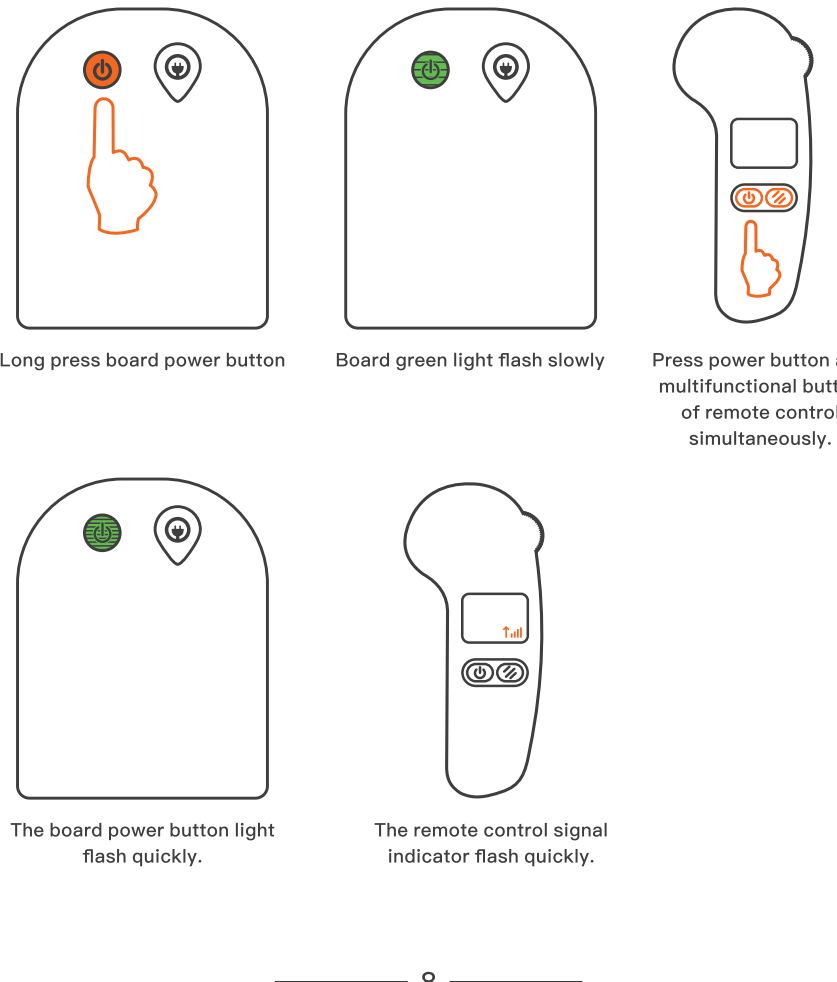


3. Turn off board and remote control



4. Connect board and remote control

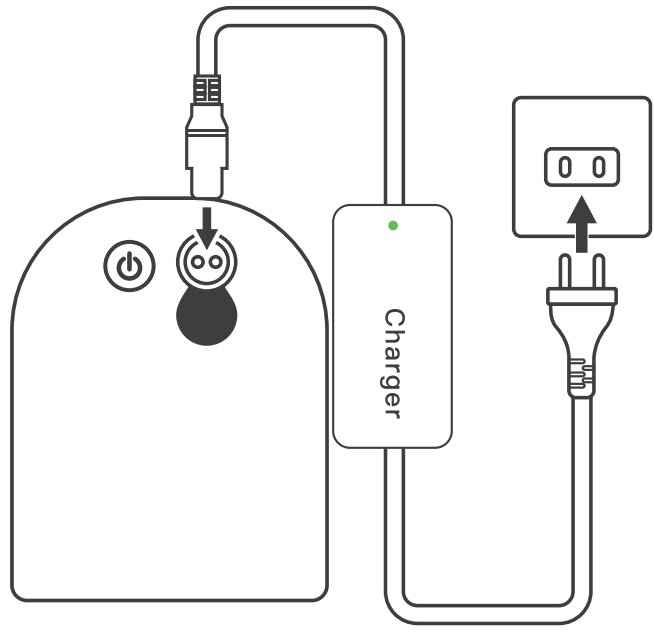
Factory default connected
Long press board power button, the green light flash slowly, the board is waiting for connected. Press power button and multifunctional button of remote control simultaneously. Connected when the board light flash quickly, and the remote control signal indicator flash quickly.



Charge board

When the board lack of power, please charge in time. If do not use for long time, please charge at least once within three months, in order to maintain battery life.

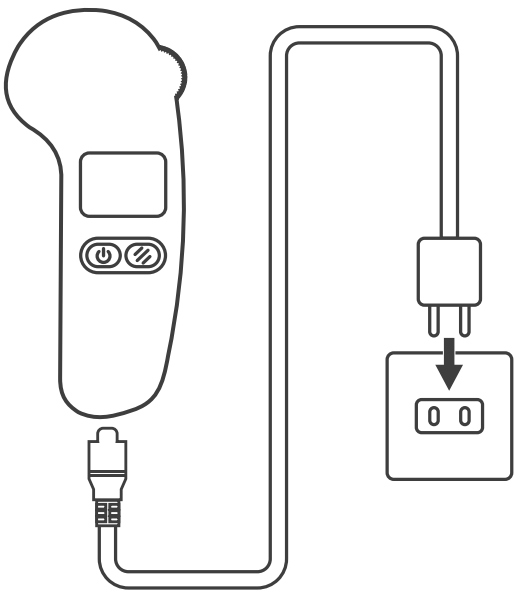
1. Open the charge port cover.
2. Connect the LAND SNAIL charger.
3. Fully charged when the indicator light shows green.
4. Pull the plug and close the charger port cover.



Warning: Battery charging must be with LAND SNAIL charger, and charging within the range of monitoring. If not, maybe lead to substantially shorter battery life or accident.

Charge remote control

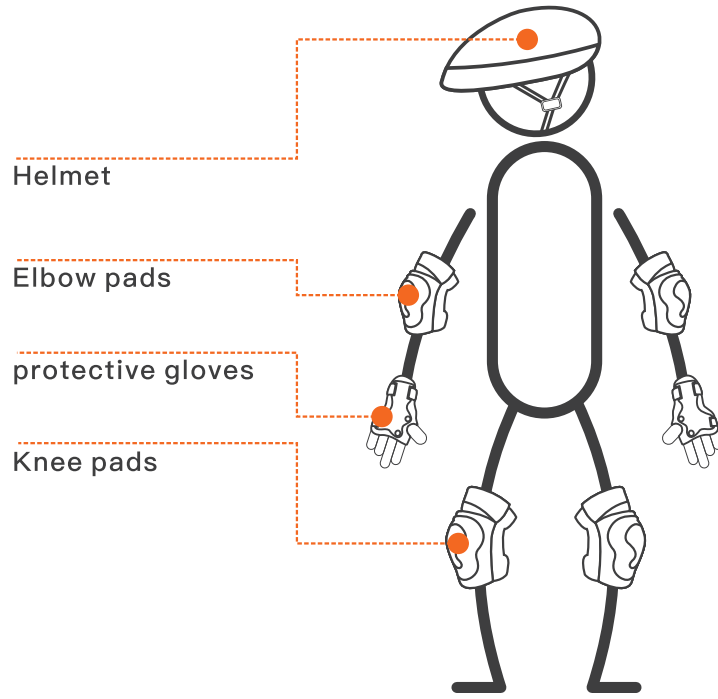
When the remote control lack of power, please charge in time. If do not use for long time, please charge at least once within three months, in order to maintain battery life.



Input: MAX 5V=1A
Warning: Do not use fast charger for remote control.

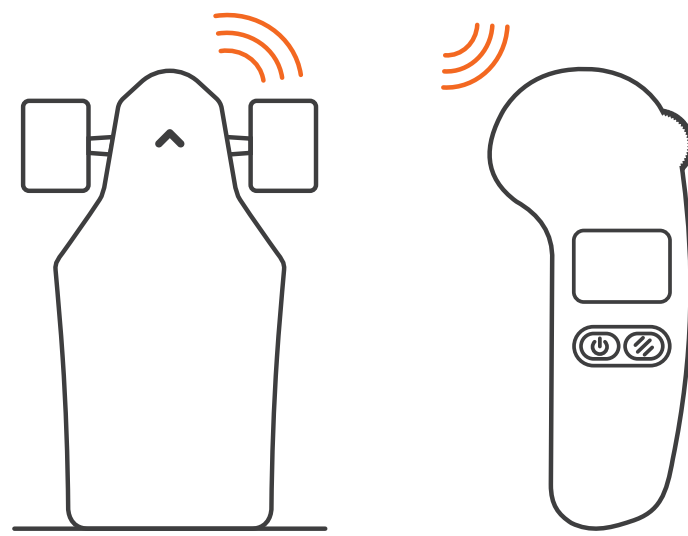
Safety Tips

- Please wear the helmet, knee pads, elbow pads and protective gloves ect gear before riding.
- Abide by traffic laws
- Battery charging must be with land snail charger, and charging within the range of monitoring.
- Board and remote control are immersed in water may cause a short circuit.
- Children under 14 Years must be under the custody of the adults use.



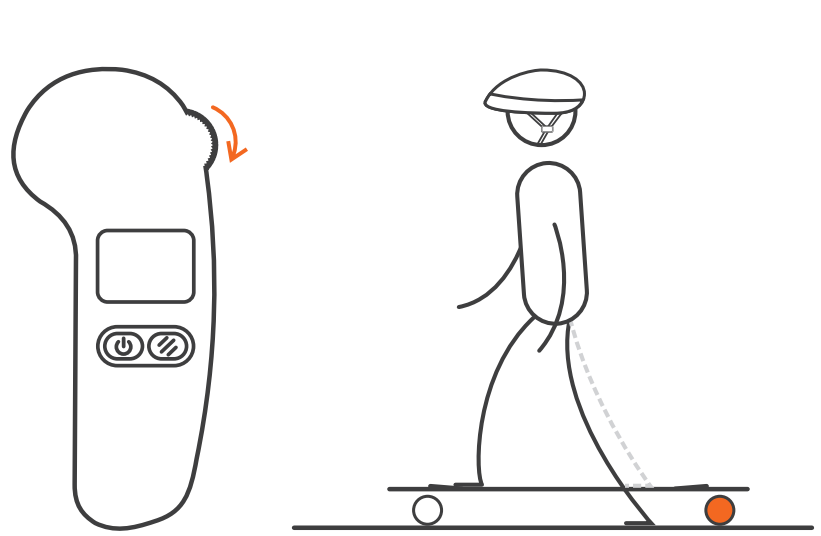
1. Turn on

- Please wear protective gear.
- Turn on the board and remote control, make sure they are connected. (Factory default connected)
- Make sure the accelerating and braking are working.
- Check the batteries of remote control and board.
- Make sure the board is normal.
- Confirm the driving direction.
- Choose a suitable speed mode.



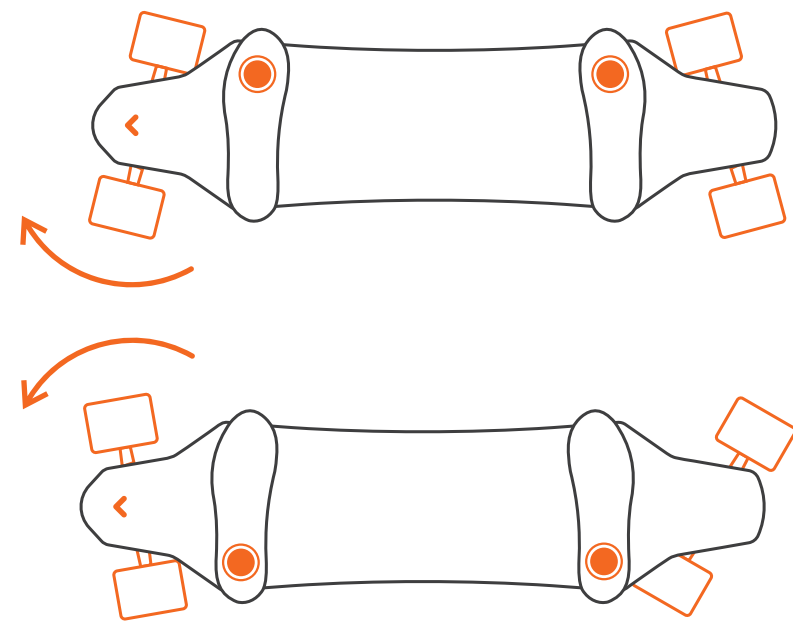
2. Step on

Hold braking to keep the board in place. Step on board and get a comfortable standing posture.



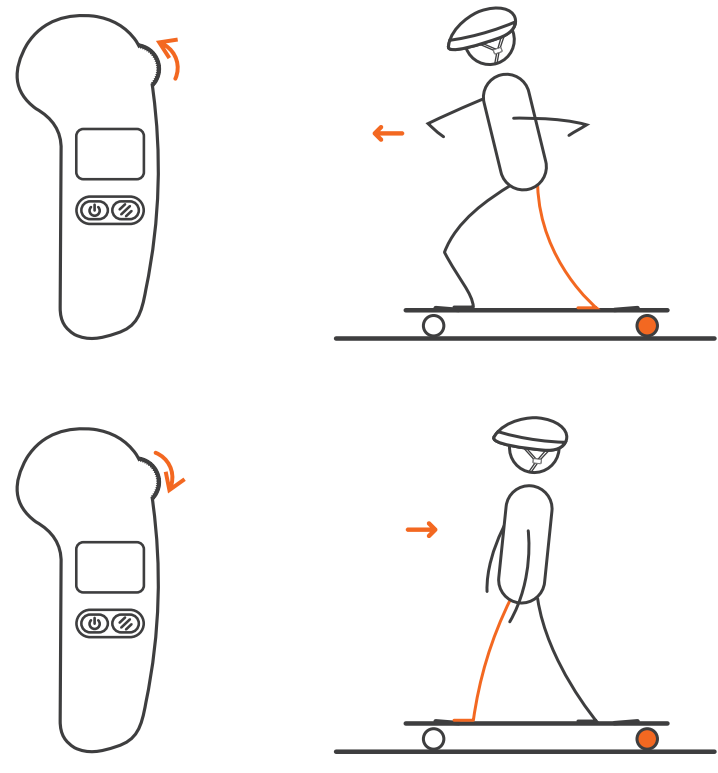
3. Turning

Changing the center of gravity, shifting a rider's weight for turning.



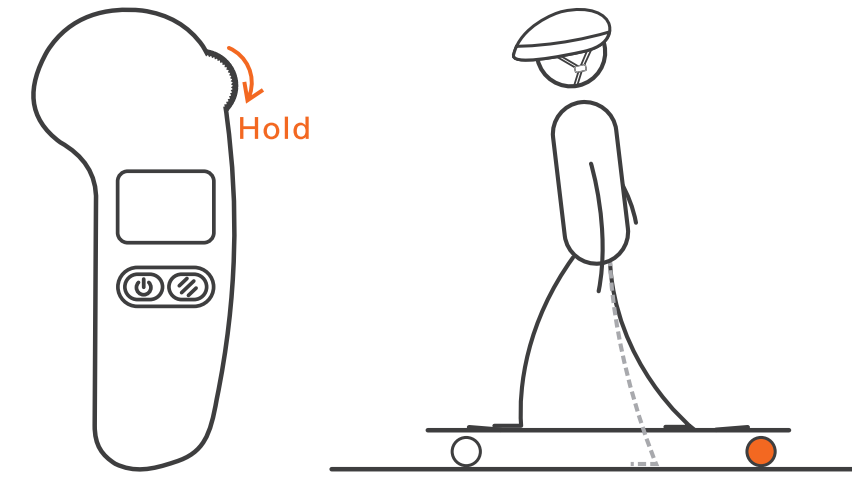
4. Accelerating and Braking

Roll the remote wheel forward to accelerate, weight the back foot. Roll the remote wheel back to brake, weight the front foot.



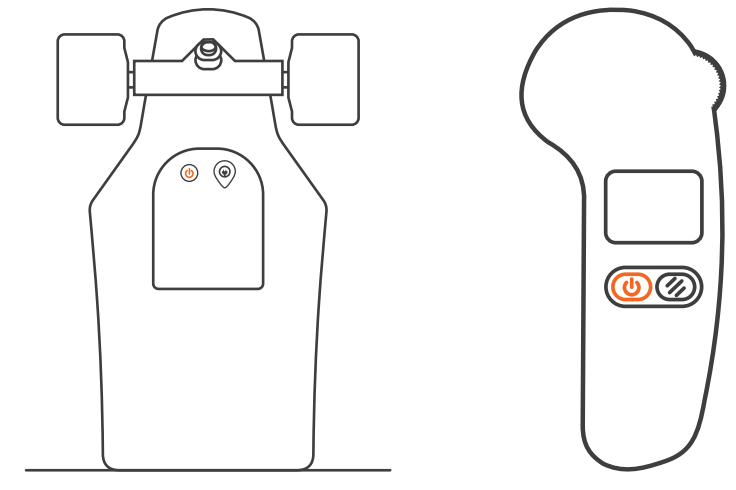
5. Step off

Hold braking slowly, keep the board in place and step off the board.

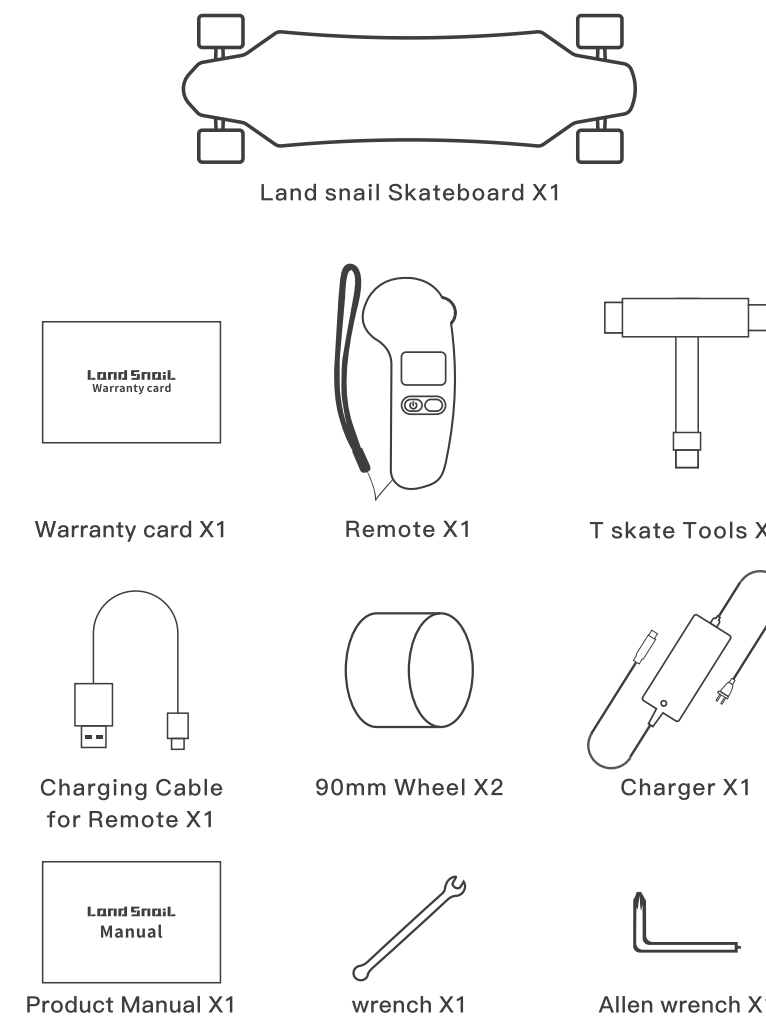


6. Turn off

Short press power button of board to turn off or Auto OFF after 5 mins standby time. Long press power button of remote control to turn off or Auto OFF after 2 mins standby time.



7. Package list



675mm*360mm