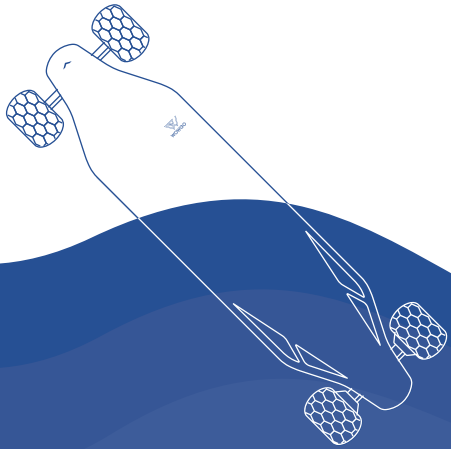
WOWGO

Noted:The eletric skateboard is suitable for guys beyond the age of 13

WOWGO BOARD

2S MAX 90



Electric Skateboard Manual

⚠ WARNING

Your board may lose power and brakes at any moment due to the empty remote battery, overcharging of a full battery while going downhill, radio interference, and other possible factors.

You should always be careful and take extreme caution when you ride at high speed.

Always wear a helmet and any other necessary protective equipment. Gloves, knee-pads, elbow guards, and any other necessary protective equipment are highly recommended. Don't ride your Wowgo board in water or in wet and slippery conditions. You can easily lose control of your board in these conditions.

Your board can reach a speed of up to 38-40km/h,DO NOT ride at a speed where you do not have control.

Turn off your remote whenever you get off the board to prevent any unintentional damage or injuries.

Do not ride the board on any motorway. It's very dangerous and it can easily cause an accident. Wowgo is not responsible for any accident/s that occur while the board is being used.

While breaking, your board captures energy and recharges the battery. Braking while riding downhill with a full battery may cause failure because the regenerative braking will overcharge the battery. You should ride on flat ground or uphill to drain some energy from the battery before riding down. Do not go downhill when you can not do a footbrake. Learning to break without power is highly recommended.

Use the original charger to charge your Wowgo board.DO NOT use any other chargers to charge the board as this may cause a fire or damage to the battery or internal electrical components of the board.

CATALOGUE

1.Products And Accessories

2.Functional Diagram

3.Pair the Remote With Your Board

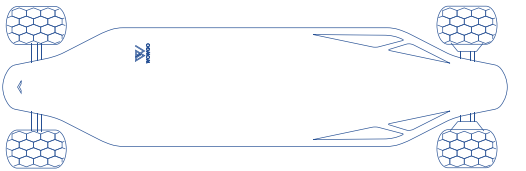
4.How To Charge Your Board

5.Riding Guide

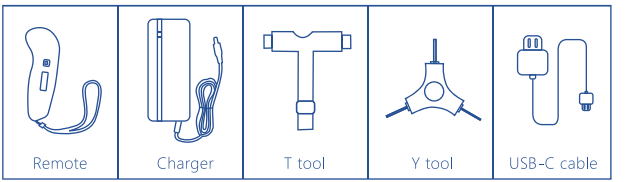
6. Warranty

7.Contact us

1.What’s in the Box



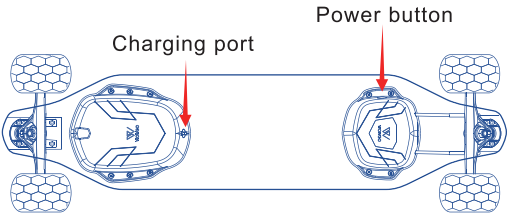
WowGo 2S Max

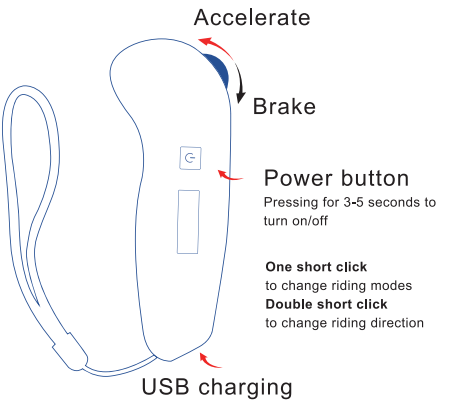


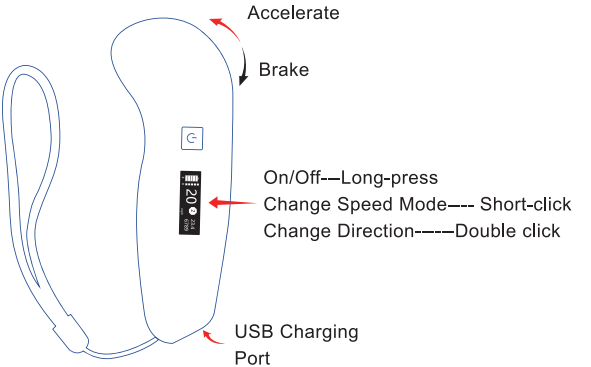
Please carefully check whether the items that come in the packaging are in good condition

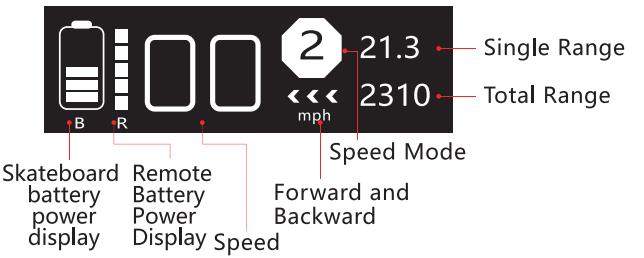
If anything is missing or if any parts are damaged please email us : wowgoboard@163.com

2.Functional Diagram






Accelerate
Brake
On/Off---Long-press
Change Speed Mode---- Short-click
Change Direction-----Double click
USB Charging
Port


2
21.3
2310
mph
B
R
Single Range
Total Range
Speed Mode
Skateboard battery power display
Remote Battery Power Display
Speed
Forward and Backward

3.Pair the Remote With Your Board

Note: We pair all remote controllers and skateboards before the board leaves the factory. If you need to switch to a new remote control or need to re-pair your remote control and board, please refer to the following pairing method:

1.Turn off the remote and the board.

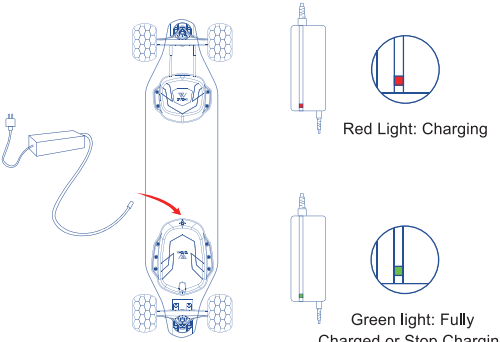
2.Long-Press the power button on the board and remote power button at the same time for about 5 seconds until the remote begins to vibrate and the screen shows it's connected.

3.Select the Speed unit (kph or mph) you would like to show on the remote.Short-click the button to change your selection, Then double-click the button to finalize your decision.

4.Go outside for a ride!

4.How to Charge Your Board

Warning: Never leave the board unattended while charging.



Note:

1.Plug the charger into the electric skateboard charging port.

2.Connect the charger to the power supply.

Red means the board is charging.

Green means the battery is fully charged.

3.Once the battery is fully charged, disconnect the charger from the board.

4.It's recommended that you connect the charger to the board first and then connect the charger to the power supply.

Warning: Never leave the board unattended while charging.

5. Riding Guide

1.Beginner Mode

Top Speed: 20km/h

Uphill: 20%

2.ECO Mode

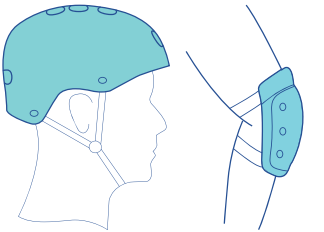
Top Speed: 30km/h

Uphill: 20-25%

3.Fast Mode

Speed: 40km/h

Uphill: 25%



T Turbo Mode

(Increased acceleration that is faster than gear 1, 2, and 3.)

Top Speed: 45km/h
Uphill: 25-30%

Top speed,and the actual range will be affected
by road conditions, the rider's weight, temperature .etc
(All Wowgo Range was test by 75Kg riders with ECO mode)

Attention:

- Always wear a helmet and other necessary protective gears.
- Start by moving forward as slowly as possible.
- Use slow speed mode if you are a novice.
- Slow down when you are losing control at any speed.
- Keep enough distance between you and the car in front of you.
- Brake slowly to avoid falling off your board.

6. WARRANTY

Wowgo 2S Max Electric Skateboard comes with a 180-Day warranty that covers any manufacturing defects.

Wowgo boards are built using the best configuration of motors, Escs, and batteries.We tested all individual parts and ran each Wowgo Board for 210 minutes before packaging it for shipment (unloaded).

All components, such as an extra remote or battery, can be purchased at our online shop.If the part is not available, please contact wowgoboard@163.com.

Wowgo electric skateboards can be easily repaired by replacing any broken parts.We will always diagnose and send free replacement parts for boards that are still covered by the warranty. Shipping fees will be collected.

We will diagnose and send replacement parts until the board is fixed.For example, if we send a battery and the problem still persists, we will keep sending whatever is needed until the right component is replaced.

We will reply to all questions within 24 hours. The shipping time for accessories and replacement parts is 3-25 days.(-Shipping time may increase depending on the destination.

Water damage, wheel abrasion, and any artificial damage is NOT covered by the warranty.

7.Contact us

For any concerns regarding your board, please contact Wowgo Support by going to https://wowgoboard.com/pages/contact-us, or by emailing wowgoboard@163.com

Wowgo Support can also be reached by calling: +86 18038173601.

8.How to Maintain and Clean Your WowGo Electric Skateboard

Please follow these points to clean and maintain your board.

1.It is important to keep the power button and charging port away from water.

2.Charge the battery when the battery is about 20-50%. Don't wait until the battery is completely exhausted and then charge it.

3.Avoid riding on roads that are poorly maintained because sharp stones or sharp objects may damage the board and wheels.

4.If you do not plan on using your board for a long time, please charge the battery to 60% and then charge the board once per month thereafter.

5.Avoid the huge impact on the board.

6.Do not disassemble your board unless instructed to do so by a WowGo professional.

Clean Your Board

You can scrub the board with a twisted wet towel. Don't wash the board with running water.

001. How to disassemble with motorised wheels, please scan the QR code to the right>>>>>>>

002. How to assemble with motorised wheels, please scan the QR code to the left <<<<<<<<<

003. How to replace with battery part, please scan the QR code to the right>>>>

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

Passion on the Go

Feel free to contact us via: wowgoboard@163.com