



Learn more News about the Gyroor Electric Scooter

Scan on "Gyroorboard" Messenger QR code to get it soon.

*The manufacturer reserves the right to make changes to the product, and update this manual at any time.
Visit www.gyroorboard.com to download the latest user manual.*

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Service@gyroor.com

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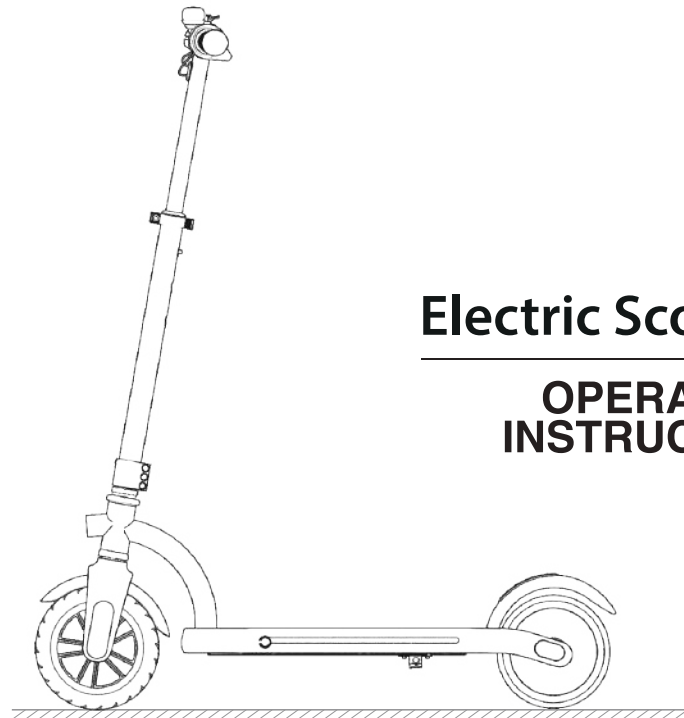


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GYROOR[®]

H40 Electric Scooter

OPERATING INSTRUCTION

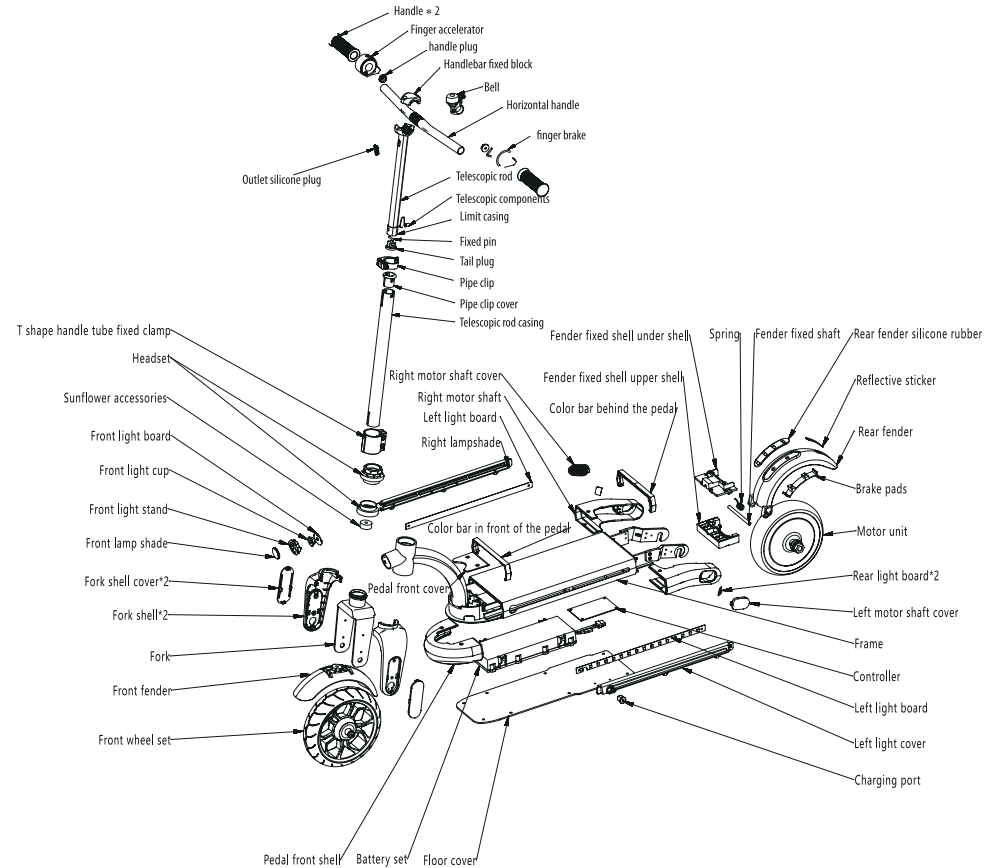


Caution: Please read the operating instructions before riding.
Beginner need to be accompanied by parents or adults to practise cycling
in open spaces. The operator can ride independently only after mastering
the kinetic energy and riding skills of the scooter.

*Thanks for choosing our product.
Have fun with this electric scooter.*

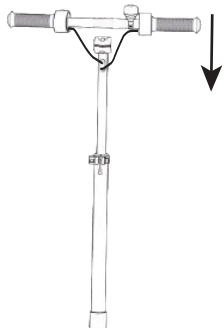
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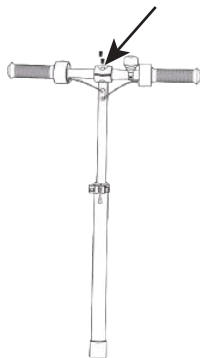


2. Product Installation And Expansion Display

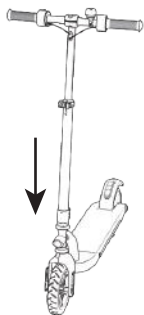
01.Product Installation Diagram



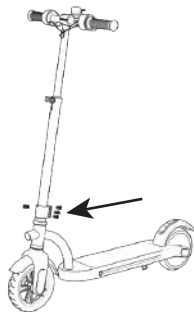
(1) Attach the horizontal rod to the handlebar fixed block



(2) Use a screw to tighten the handlebar fixed block toward the arrow

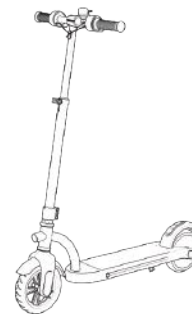


(3) Attach the vertical rod to the bottom plate and align it to the screw hole



(4) Use a screw to tighten the cap in the direction of the arrow

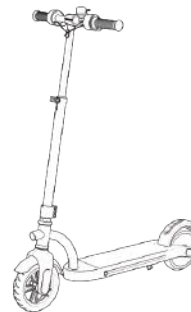
02.Product expansion Diagram



(1) UNSCREW IT in the direction of the Arrow



(2) Press the vertical lever to load the marble, then grab the handle and pull it up and down



(3) Tighten after adjusting the height

3. Introduction To Riding Operations

Starting method: In the static state, press the accelerator and brake at the same time for two seconds on the handle, and the foot pedal contour light will gradually change in colors, then the scooter is turning on!

Turn off method: In the static state, press the accelerator and brake at the same time for two seconds on the handle, and the rear lights will flash, then the scooter will be turned off.

Gear change mode: In the static state, press the accelerator twice continuously, the display shows d1/d2; d1 means first gear, d2 means second gear; press three times in a row to switch the KM/H or MPH display.

Speed setting: When the scooter is in the d1 gear, keep pressing the accelerator to accelerate to 10km/h, and the speed is constant. When the scooter is in the d2 gear, keep pressing the accelerator to accelerate to 16km/h, and the speed is constant.

Automatically turn off: The scooter will automatically turn off after 5 minutes inactivity. If you need to use it, please restart again.

Front and rear lights: When the scooter is turned on and in the static state, press the accelerator once, the Front and Back lights will turn on.

Foot pedal contour light: When the scooter is turned on, the contour light gradually changes in colors until the scooter turned off.

Riding method: Hold the handle with both hands, step on the pedal with one foot, and push the other foot on the ground. When the sliding speed reaches about 3KM/H, press the accelerator to slowly accelerate to the current gear. Set the speed and keep driving at a constant speed.

Stop method: Please step on the rear brake plate with one foot and press the left hand brake button at the same time until the speed drops and the stop is completed.

Low battery indicator: If the last cell of the scooter flashes, it means that the battery is low. Please charge the scooter in time.

4. Safety Instructions

1. This product is a mini electric power-assisted scooter for children. It is restricted to one child. It should not be used by adults or two people at the same time. Children must be accompanied by parents or adults when using electric-assisted scooters.
2. When riding this product, please wear a safety helmet and other protective equipment.
3. Do not ride this product in places where it is unsafe or illegal such as motor vehicle lanes.
4. Please practice first in an open place and master the operation before driving.
5. Do not make dangerous moves or one-handed rides while the scooter is running. Keep your feet on the pedal.
6. Do not try to directly pass the step of 3 cm or more in the gap, which may cause the scooter to subvert, causing the rider to be injured or the car to be damaged; the steps below 3 cm should be avoided as much as possible.
7. When encountering rough or uneven road conditions, please slow down or get off.
8. Users must adjust the height of the product to the proper position to ensure safe driving.
9. Do not ride this product on slippery surfaces such as oil or ice on the surface.
10. Do not use this product below -5°C
11. Do not use it in a sloping section over 15 degrees. For use over 15 degrees uphill, you need a pedal assist.
12. Do not immerse the product in water depths above 5 cm to avoid damage to the electrical parts of the vehicle due to water ingress.
13. In bad weather such as rain, snow and wind, please avoid riding as much as possible to avoid unnecessary damage caused by unnecessary factors.
14. If the product is fully charged, it will not be used for at least one month, and it must be charged at least once a month. If it is riding to no electricity (the electricity is exhausted), it must be charged once every 7 days.

5. Battery And Charger

01.Lithium Battery

When you get the electric assist scooter for the first time, please fully charge the battery before using it.

1. Please charge immediately after the car emits a low battery warning tone to avoid damage to the battery and affect your use.
2. When the battery is not used for a long time, please charge it at least once a month (when the battery is fully charged).
3. If the battery is not used for a long time, the battery level is lower than the battery protection status and cannot be used. Please contact the dealer quickly.

Note: The battery is damaged due to water, collision and other abnormal factors, and is not covered by the warranty.

02.Charger

The dedicated charger provided by the company has a charging protection function, and when the battery is 100% fully charged, it will automatically stop charging. Damage caused by other abnormal factors such as water ingress, collision, etc., is not covered by the warranty.

1. Open the charging rubber cover on the pedal and insert the charger output connector into the charging hole.
2. Plug the charger input power into the power socket (AC100V-240V)
3. The charger indicator is red, indicating that it is charging; when the charger indicator turns green, the battery is fully charged.
4. When charging the battery, please place it in a dry and ventilated environment.

6. The Scope Of Warranty

Under normal use, if the parts of our electric assisted scooter are in the following order during the warranty period, please contact our company or product distributor, we will provide relevant after-sales service.

Name	Quality issues	Warranty period
Motor	The motor does not work under normal use	6 months
Charger	Charger failure under normal use	6 months
Lithium battery	Battery failure under normal use	6 months
Scooter body structure	Deformation, breakage, etc.cannot be used under normal use	No

(The above quality problem is free service, no maintenance fee)

Note: Please use our products in the correct way.

The damage and damage of the parts caused by abnormal use are not covered by free maintenance.

During the warranty period, if the following reasons cause the failure, the damage is not within the scope of quality assurance.

2. Use the electric assist scooter for dangerous actions such as stunts etc, resulting in damage or malfunction.
3. Any disassembly or use of parts outside the original factory.
4. Body and body parts damaged by mistakes, traffic accidents or accidental collisions.
5. Incomplete label, water, part number mismatch.
6. Driving on an abnormal road to damage or malfunction.
7. Commercial rental or improper use.
8. The irresistible cause of the natural disaster.
9. Exposing this product to the sun for a long time or long-term rain, thus causing rapid aging and failure of the product.

7. Package Attachment

Attachment	Quantity
H40 Electric Scooter	1
Charger	1
Instruction manual	1
Spare tool	1

Note: Actual shipment product performance and parameters are subject to change without notice.

8. Parameters

Wheel size	front: 6.5",rear: 6.5"
Battery capacity	37V-2500mAh 92.5 WH
Speed Range	10-16KM/h (6.3-10mph)
Charging time:	2 hours
Max speed:	16KM/h (10mph)
Max load capacity:	80KG / 177lb
Max climbing angle:	5°-15°
Lightning:	Front tire & Side board & Taillight
Steering height:	90-100cm
Brakes	Footbrake & Electronic brake
Dimensions	87*15.5*38.5cm
Motor*1	220W
color	Silver black/Gold black/Black green/ Orange black/Blue black

9. Contact

Contact us if you experience issues relating to riding, maintenance and safety, or errors/faults with scooter .

Messenger: Gyroor (scan the QR code on back cover)

Email : Service@gyroor.com

Support@gyroorboard.com



www.gyroor.com

Have your order number on hand when contacting Gyroor.



Learn more News about the Gyroor Electric Scooter

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