



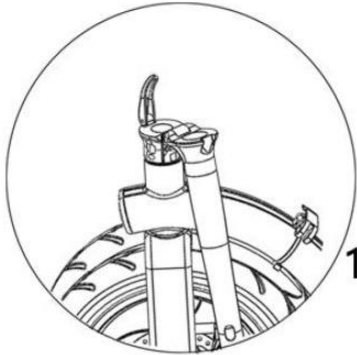
USER MANUAL

Go-Bike Q1 Electric Scooter

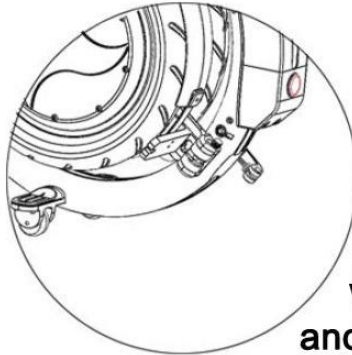
--100% full folding



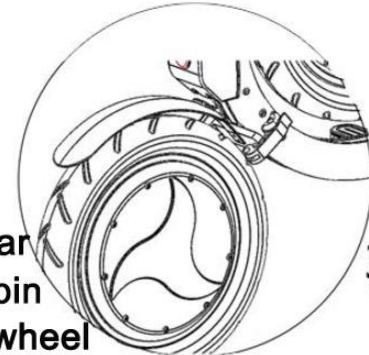
1.1 Out of the box assembly



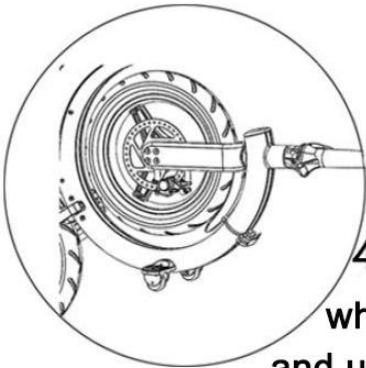
1. Unfold top body



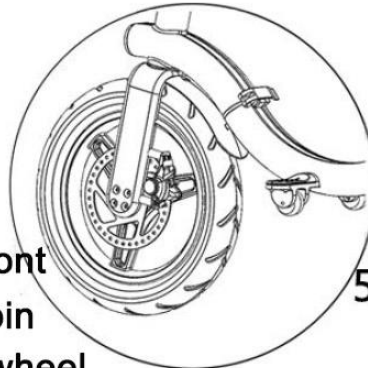
2. Turn out rear wheel screw pin and unfold rear wheel



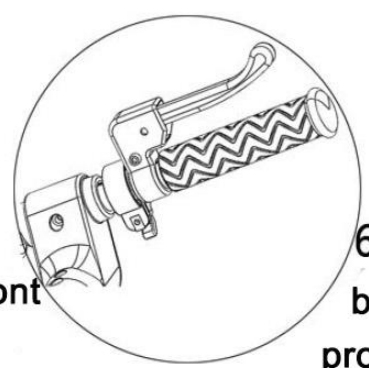
3. Lock the rear wheel



4. Turn out front wheel screw pin and unfold front wheel



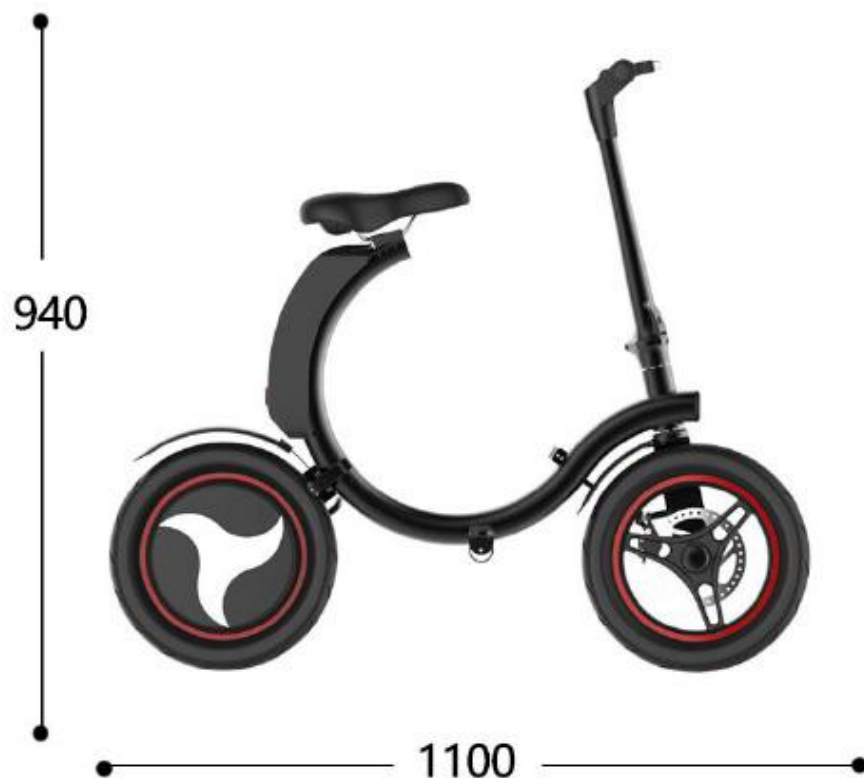
5. Lock the front wheel



6. Adjust the brake to the proper position and tighten the screw

1.2 Unfold Size:

Size : mm



1.3 Specifications

Specification	Parameter	Specification	Parameter
Speed:	18-20 mph	Waterproof	IP67
Max Load:	275	Battery:	3P10S 18650 import battery cell
Max Range:	30 miles	Shock absorption:	Alloy frame damping + seat
Climbing Angle:	About 18°	Material:	Aviation grade aluminum alloy
Charger rated watt:	70w	Wheels:	14 inch inflatable rubber tire
Charging time:	3.5h	Motor:	500W
Brake distance:	2.4m	Front LED:	Environmentally sensitive LED
Braking method:	Disc+electronic	Rear LED:	Environmentally sensitive LED
Suitable age:	14-90 years old	Display:	Show battery power/speed etc
Applicable height:	120-200cm	Range testing:	70kg,flat road testing
Operating temp:	-10-40°C	Cruise function:	Keep throttle 6-7s will enter cruise
storage temp:	-20-45°C	Applicable road:	Hardened road surface, flat road
USB:	5V,1A		
Motor control:	Square wave vector	Note:	Please follow local traffic regulations and wear a helmet

APP:



1.4 Product composition







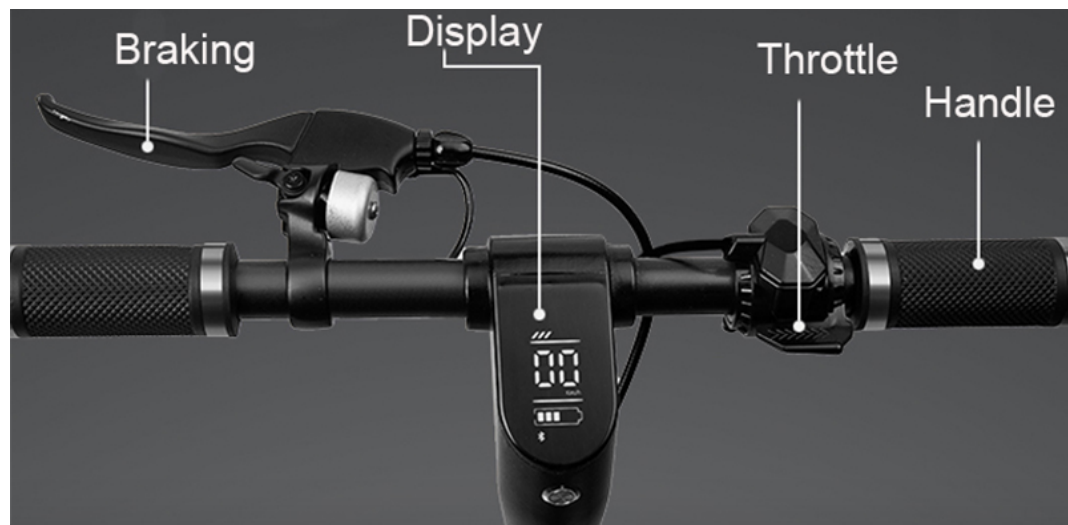






LED















1.5 Safe use specifications

- 5.1 Charging method
- The first step: the charging port is on the left side of the battery, as shown on the right;
- Step 2: Plug the charger charging port into the charging port on the battery (make sure the charging interface is dry);
- Step 3: The indicator light on the charger is red, indicating that it is charging; when the indicator changes from red to green,
- Indicates that the battery is fully charged. Please stop charging at this time, and charging for a long time will affect the battery life;
- Step 4: After charging is completed, you need to cover the charging port cover to avoid water ingress.
- 5.2 safe charging specification
- • Charge the battery for at least 5 hours before first running.
- • To maximize battery life, charge once a month or 2 days after each ride. Please charge at a suitable temperature.
- • Failure to charge on time may result in damage to the battery. As time goes by, the battery will gradually run out of light, eventually causing the battery to be over-discharged.
- • Use the battery, charger, and cable supplied by the original manufacturer. In order to avoid battery overcharge, it is dangerous.
- • Make sure the charger cable is properly connected and has adequate ventilation.
- • Be sure to use it in a dry environment. Never allow the charger or cable to come into contact with water as this may result in electric shock. Never touch with wet hands. Unplug the power cord immediately if any problems occur during charging.
- • Be sure to pull out the plug and do not pull the plug out of the cable.
- • Do not allow the charger or cable to touch sharp or hot items.
- • Perform a visual inspection of the cable for the charger and charger on a regular basis.
- • If the charger or cable is damaged, do not use the charger to avoid further damage

1.6 Safe use specifications

- 6.1 Precautions before driving
- Electric vehicles may experience wear and tear during riding and parking, which affects the performance of the product. Therefore, before you get an electric car, you must check it accordingly and follow the following precautions:
 - Make sure that the components of the electric vehicle are securely installed and undamaged.
 - Make sure the brakes are functioning properly.
 - Make sure the folding mechanism is locked.
 - Make sure you have enough power.
 - Make sure the tires are intact.
 - Make sure the handlebars are secure and tighten them inward if there are signs of looseness.
 - You need to find a more open and flat ground for driving exercises, at least 4m * 20m, both indoors and outdoors.
 - You need to fully understand the surrounding driving environment; make sure you are not disturbed by cars, pedestrians, pets, bicycles and other obstacles.
 - You need a skilled assistant next to you. The assistant needs to be proficient in operating the MINI folding electric vehicle and familiar with all the precautions in this manual and driving methods.
 - Please do not test on a smooth, slippery site.
 - Always wear a safety helmet and protective gear to avoid possible injury.
 - Note that riding on rainy days should increase the braking distance.
 - Do not use an electric scooter before you read the instructions carefully to understand the performance of the folding electric scooter. Do not lend to people who do not operate.
 - Avoid using this product in bad weather, such as in rain, snow, or ice.
 - If you use this product in any environment, please confirm that the brakes are working properly.

1.7 Safe driving precautions

Press turn on button(LONG TIME PRESS TURN OFF),you can see display shows gear 1,and press 1 time button will switch speed to Gear 2,fast press 2times turn on LED light.when riding keep throttle 6-7s will enter crusic control,braking will end crusic control!

- The Q1 Folding Electric scooter is a personal mobility tool with a certain speed. Its technology and production have been strictly tested. However, if you do not use the safety warnings specified in this manual, you may be at risk of driving. Whenever and wherever, due to falls, loss of control, collisions, etc., including failure to comply with the requirements of this manual, driving may result in injury. In order to reduce the risk and avoid injury, please read this manual carefully and follow the following precautions:
 - Bring a helmet and protective gear when riding.
 - Do not exceed 18° when going up and down, and do not accelerate or decelerate on the slope.
 - Pay attention to obstacles and road skidding; do not ride on grass or pebbles.
- The wading depth should not exceed 30mm.
- It is forbidden to ride the stairs up and down.
- It is forbidden to drive on the motorway.
- It is forbidden to soak the car in the water.
- The Lexing micro electric vehicle is a single-passenger tool that prohibits multiple people from riding at the same time.
- Please confirm that the battery is fully charged before use and the tire is inflated normally.
- Do not try faster speeds before you are familiar with driving, please accelerate slowly.
- Due to the special properties of the lithium battery, the user is required to charge the micro electric vehicle at least once a month. If the battery is damaged due to lack of regular maintenance, it is not covered by the company warranty.
- The Q1 folding electric car is only used for daily travel, please do not use it for extreme sports, and similar dangerous riding methods.
- Please brake the brakes when braking

1.8 Maintenance and Maintenance storage

- • Avoid storing micro-electric vehicles in direct sunlight (even in the trunk of your car). The temperature of the body and battery can be as high as 50 degrees Celsius after a period of time, resulting in damage to the function and life of the battery.
- • Avoid storing in a humid environment.
- • When the electric car is not in use, the battery will automatically discharge slowly. Monitor battery power at least every 3 months and charge it at regular intervals to ensure that the battery has sufficient power. Avoid long-term storage of batteries that have no charge, causing irreparable damage (such as deep battery discharge).
- • In the winter, the battery may lose power faster because of the low temperature.
- • Unreasonable storage may result in shortened life or other hidden dangers of the lithium battery in the car. Store the electric vehicle in a place where it is dry indoors, where temperature and humidity are appropriate. If you do not use the electric car for a long time, please fully charge the battery and charge it at least once a month.
- • If you need to store the electric car for a long time, please fully charge it.
- 8.1 cleaning
 - • Make sure the car body is turned off before cleaning, unplug the charging cable, and close the charging port. During the cleaning process, be careful not to allow water to flow into the charging port.
 - • Wipe the outer casing of the electric vehicle with soapy water or water and a soft cloth. Do not use a high-pressure water gun to flush the electric vehicle.
 - • Waterproof and dustproof grade is IP67, which means splash-proof and dust-proof. Therefore, do not immerse the electric vehicle in water, as this will cause permanent damage to the electric vehicle.
- 8.2 processing
- 8.3 Batteries and electrical equipment should not be treated as general household waste, in order to further avoid unnecessary pollution:
 - • Dispose of your electric vehicle and all related components (batteries) through an authorized processing facility.

1.9 Inflate and replace inner and outer tires

- If there is insufficient air pressure in the tire, or if the air pressure of the two tires is different, please inflate in time to ensure that the pressure of the two tires is the same. The default factory tire pressure is 2.8Bar for the front wheel and 2.5Bar for the rear wheel.
- If the electric car needs to be replaced if it has a puncture, etc., please perform repairs (can be repaired at the bicycle repair shop)

2.1 Legal Notice

- Electric scooters can be used as a smart and portable means of transport, but they cannot replace existing vehicles. When you use an electric scooter as a short-distance travel vehicle, there may be injuries and other risks caused by falls, collisions, etc., in order to reduce (but not completely eliminate) possible risks to ensure the safety of you and others. You have the responsibility and obligation to read and learn the manual carefully, to know how to use the electric scooter, and to fully understand the warnings and precautions and the following legal notices.
- For your safe use and good experience, we especially ask you to use the product strictly as follows:
 1. Please read carefully and fully understand the user manual before use.
 2. Please do not let people who have not read it carefully and fully understand the user manual.
 3. Do not use the age of 14 to 50 years of age as specified in the user manual. Do not use it for people who are not in this age range.
 4. It is forbidden for pregnant women and those who are not suitable for physical or psychological reasons.
 5. Do not drive when you are sick or taking drugs or drinking alcohol, etc., if your body or mental condition is not good.
 6. The Q1 electric scooter is a single-person scooter. It is forbidden to ride two or more adults at the same time, and it is forbidden to ride with a child or a heavy load.
 7. Before driving, please make sure that you are fully equipped to freely move up and down and control the physical and mental conditions of the electric vehicle before driving.

- 8. Please do not modify and repair the electric scooter privately. If there is any problem with the product, please feel free to contact us.
- 9. Please use the electric vehicle after ensuring that there are no loose, damaged or faulty electric vehicles.
- 10. Before charging, please make sure the socket is dry, no fault, no foreign matter. When charging, be sure to insert the correct socket and avoid children
- Keep in touch with pets and keep away from flammable materials.
- 11. The battery used must be stored in an environment of -20°C to 45°C . Do not expose to temperatures above 45°C .
- 12. If the battery leaks (including breakage, odor, smoke or overheating), stop using it immediately and avoid contact with other objects.
- 13. It is forbidden to attempt to open or disassemble it by itself and any abnormal operation and use of the battery.
- 14. Fully charged electric scooter (the display shows full battery). Due to different battery status and storage environment, the standby time is up to 180 days, not fully charged (the display shows 1 grid), and the standby time is the longest. For 30 days, please pay attention to the standby time to prevent irreparable damage to the battery caused by not charging in time.
- 15. Do not wear shoes that are not suitable for driving such as high-heeled shoes, clothing that is too loose for driving, etc., and must wear professional protective gear when using.
- 16. When driving, it is highly recommended that you wear protective goggles to prevent the effects of dirt, dust or insects in the air on your eyes and possible adverse effects on your driving.
- 17. It is forbidden to ride on rainy weather and other wet roads. Because the road surface is slippery, the tire grip is reduced, the brake braking distance is lengthened, and it is easy to slip and cause the electric vehicle to run out of control.
- 18. Wipe the body with a dry soft cloth. Do not use strong water or high pressure hose to clean the body.
- It is forbidden to immerse the electric vehicle in the water to avoid the risk of uncontrollable serious malfunctions, abnormalities and accidents.
- 19. Do not use in adverse environments such as bad weather, low visibility, poor lighting, etc. Do not use it in extreme fatigue.

- 20. In the poor light environment at night, drivers, car drivers and pedestrians are very difficult to pay attention to each other in time. We strongly recommend that you do not ride in the poor light environment at night to avoid possible Serious risk.
- 21. Please pay attention to changes in the road surface and surrounding environment, and drive carefully to avoid harm to yourself or others.
- 22. Do not drive in unsuitable road conditions and environments, such as stairs, elevators, or through revolving doors.
- 23. Be sure to pay attention to the distance between the body, body and obstacles.
- 24. When you encounter steep slopes, uneven sections, or other terrains that you have not encountered before, be sure to avoid cycling.
- 25. Do not bend at a high speed. Do not brake suddenly on a smooth road. The above behavior may lead to loss of control such as slipping.
- 26. Please drive on non-motorized roads, prohibit driving in unsuitable places such as motor vehicles, and strictly abide by laws and regulations such as traffic rules. When approaching or passing through intersections, motorway lanes, turning places, doorways, etc., please pay attention to deceleration and avoidance, and also have a sense of defense, paying attention to the dangerous behaviors that may be caused by vehicles and pedestrians.
- 27. When driving, please be aware of and beware of vehicles, pedestrians, potholes, sewer partitions, railway tracks, expansion joints, road or road construction, debris and other obstacles, etc. that affect you and others. A dangerous situation of safety.
- 28. It is forbidden to call or do any activities or behaviors that may distract you when driving a MINI micro-electric vehicle, so that you can concentrate on monitoring the external environment at any time.

2.2 Product certification

This product has passed the quality inspection and is allowed to leave the factory.

2.3 Product Maintenance Service Policy

Customers can seek technical support after-sales assistance through the manufacturer, or they can directly contact the dealer at the place of purchase to assist in the after-sales service process.

2.4 Disclaimer

Any damage caused by installation or use not required by the instruction manual;

- The product serial number is deleted or changed;
- The serial number or model number of the product serial number on the product warranty card does not match the product itself;
- The product has been disassembled or repaired by an official authorized by our company;
- Accidental factors or improper use can result in damage to the product, such as mechanical damage, breakage, impact, severe oxidation of the product, etc.
- Damage caused by overload, riding obstacles (including but not limited to lower steps, falling, etc.), performing extreme sports, etc.
- Damage caused by disassembly, transportation, loading and unloading during the return of the customer;
- Any damage caused by abnormal storage conditions such as fire, liquid immersion, freezing, earthquake, or force majeure;
- Loss of fragile accessories such as packaging materials and various technical materials;
- Other failures or damages caused by problems other than the design, technology, manufacturing, quality, etc. of the product itself.
- Non-product quality problems, such as dissatisfaction with color, shape, appearance, etc. after the user purchases the product

2.5 Warranty Card

Model: _____

Name: _____ TEL: _____

Add: _____ Date: _____

Warranty Instructions

user should keep this warranty card as maintenance certificate.

The warranty period of control board, motors and battery are six months.

One month for wearing parts, charger and tires.

The following situations will not be covered by the warranty:

Malfunction due to misues.

Malfunction cauesd by unauthorized.

Damage or malfunction caused by riding on rainy days or dipping water.

Product qualification certificate

Name: _____ Model: _____

Inspector: _____ Date: _____