1. Scooter Diagram

- Handle
- Brake
- Wire pipe clamp
- LED
- Distal bead
- Switch button
- Motor
- Charging port
- Front wheel
- Lock upper cover

2. Product Unfolding and Folding

- Fix the connector wire
- Tighten the 2 screws with the wrench in package box
- Finish assembling the front pole

3. Introduction to Riding

- Connect the plug found on the pole to the plug found on the bottom frame according to the direction of the plug and insert it in place.
- Place the pole into the front opening and insert the 2 screws. Ensure pole and LED lights are straight before tightening screws into place.
- Tighten the screws using the screwdriver provided in the box.
- The user can adjust the height of the front pole by pushing in the dial head and moving the pole up or down until the dial head locks in desired height.
- After adjusting the height on the front pole, tighten the upper box cover.
- Please keep one foot on the power button found on the base while riding, and use the other foot to accelerate by pushing the ground.
- Be aware when riding, please foot on rear wheel for braking.

4. Safety Instructions

1. This electric scooter is for kids and should not be used by adults. Do not carry other people at the same time. You should be accompanied by a parent or adult.
2. Warning: Wear protective equipment when riding. Do not use on public roads. Use the scooter with care, falling may harm the user or others nearby. Only ride the scooter in flat areas, frequently inspected and maintained trees, screwers, washers, nuts and other components.
3. Do not ride this product in unsafe places where you are violating rules.
4. Please practice riding in open areas first.
5. Do not attempt dangerous tricks with the electric scooter. Keep both hands on the handrail and feet on the pedal.
6. Do not ride over puddles or pot holes, which may damage the scooter and rider.
7. When going over uneven road conditions, please get off the scooter or slow down.
8. The user must adjust the height of the pole before riding to ensure safety.
9. Do not ride the scooter on slippery roads and surfaces.
10. Do not use this product in an environment below 0°C.
11. Do not use it on a slope of more than 3 degrees using the motor power. You will need to manually pedal going up a slope.
12. Do not use the scooter in rain or on puddles. It is not waterproof. Water can damage electrical parts.
13. Avoid riding in the rain, snow, and other severe weather.
14. Charge the scooter at least once a month even when not in use. Leaving it unused for a long time can damage the battery and scooter.

5. Battery & Charger

1. Lithium battery
2. Charger

- Please fully charge the battery when you first get the electric scooter.
- Charge the battery as soon as the low battery warning appears to avoid damaging the battery.
- Charge the battery at least once a month when not in use.
- If the battery is not used for a long time, the battery power can stop working. Please see the supplier about this.

Note: Warranty will not cover any damage that returns to the battery or scooter which is caused by water damage or physical damage.

6. Maintenance and Repair

1. Tips
2. Battery
3. Replacement and Daily Care
4. Charger

7. Warranty

Note: The GYCOPTER Glow Electric Scooter comes with a 90-day warranty.

Warranty does not cover the following:

1. Damage caused to the scooter due to failure to follow steps listed in the manual for proper maintenance of tires, battery, charger and other components/parts.
2. Damage to the scooter caused by debris, ticks or other dangerous items.
3. The electric scooter is not waterproof and any water damage will not be covered in the warranty.
4. Physical damage caused to the electric scooter and accessories due to mistakes, collisions or accidents will not be covered in the warranty.
5. Damage caused by riding on uneven roads causing functional failure.
6. Damaged caused by exposing the scooter to sunlight for too long or riding in hot or rain or snow.
7. The warranty does not cover normal wear and tear, whether or not damage occurs to the product due to improper usage.

By opening your unit, you assume all responsibility for your device. We assume no liability for this or damage caused by reckless riding.

8. Product Specifications

- Product Name: GYCOPTER Glow Electric Scooter
- Product Number: YD631
- Speed: Up to 16km/h
- Maximum Climbing Angle: About 15°
- Range: About 50km
- Weight: About 7.6kg
- Battery: 36V 12.5Ah, lithium battery
- Charging Time: 4-6 hours
- Wheel: 12.5" x 2.125" aluminum alloy,
- Motor: 240W brushless motor,
- Brake: Rear drum brake
- Gear: 6-speed
- Battery: 12V 12.5Ah, lithium battery
- Control: LED display,
- Battery: 48V 12.5Ah, lithium battery
- Weight: 35kg
- Package Size: 77x14.5x63cm