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LEXGO WOW3 (MONEVO9MSLV)

LEXGO WOWHEEL WOW3 Folding Electric Bike User Manual

Model: WOW3 (MONEVO9MSLV)

1. Introduction

Welcome to the LEXGO WOWHEEL WOW3 Folding Electric Bike user manual. This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your new electric bike. Please read this manual thoroughly before your first ride to ensure optimal performance and safety.
The LEXGO WOWHEEL WOW3 is designed for urban commuting and recreational cycling, offering a practical and sustainable mode of transport. Its foldable design enhances portability, making it ideal for combining with public transport or storing in compact spaces.

2. Safety Information

Your safety is paramount. Always adhere to local traffic laws and regulations. Failure to follow these instructions may result in serious injury or property damage.

- **Wear a Helmet:** Always wear an approved bicycle helmet when riding.
- **Pre-Ride Check:** Before each ride, inspect brakes, tires, battery, and all quick-release mechanisms.
- **Visibility:** Use lights and reflective gear, especially when riding in low light conditions.
- **Weather Conditions:** Exercise caution when riding in wet or slippery conditions. Braking distance increases significantly.
- **Weight Limit:** Do not exceed the maximum weight capacity of the bike.
- **Age Restriction:** This bike is intended for adults.
- **Alcohol/Drugs:** Never operate the bike under the influence of alcohol or drugs.

3. Setup and Assembly

Your LEXGO WOWHEEL WOW3 bike requires some assembly before its first use. Please follow these steps carefully.

3.1 Unboxing and Initial Inspection

- Carefully remove all components from the packaging.

- Check for any visible damage during transit. Contact your retailer immediately if you find any issues.
- Verify that all included accessories (tools, charger) are present.

3.2 Unfolding the Bike

The WOWHEEL WOW3 features a folding mechanism for easy storage and transport.

1. Place the bike on a flat, stable surface.
2. Locate the main frame hinge release lever, typically in the middle of the frame.
3. Open the lever and carefully unfold the frame until it locks into place. Ensure the locking mechanism is fully engaged and secure.
4. Raise the handlebar stem and secure it with its quick-release lever. Ensure it is tight and there is no play.
5. Adjust the seat post to your desired height and secure it with the quick-release lever.

3.3 Battery Installation and Charging

The bike comes with a 36V, 10Ah lithium battery. Ensure it is fully charged before your first ride.

1. Locate the battery compartment, usually integrated into the frame.
2. Insert the battery, ensuring it clicks securely into place. Some models may require a key to lock the battery.
3. Connect the charger to the bike's charging port, then plug it into a standard wall outlet.
4. The charger indicator light will typically show red during charging and turn green when fully charged.
5. Charging time may vary, but typically takes 4-6 hours for a full charge. Do not overcharge.

3.4 Pre-Ride Checks

- **Tires:** Check tire pressure. The recommended pressure is usually indicated on the tire sidewall.
- **Brakes:** Test both front and rear disc brakes to ensure they engage smoothly and effectively.
- **Handlebars & Seat:** Ensure handlebars and seat are securely fastened and at a comfortable height.
- **Lights:** Verify that the front and rear lights are functional.
- **Folding Mechanisms:** Double-check all folding levers and quick releases are fully secured.



Image: The LEXGO WOWHEEL WOW3 Folding Electric Bike in its unfolded state, showcasing its frame and components.

4. Operating Instructions

Familiarize yourself with the controls and functions of your WOWHEEL WOW3 before riding.

4.1 Powering On/Off

1. To power on the bike, press and hold the power button on the handlebar display for a few seconds. The display will illuminate.
2. To power off, press and hold the power button again until the display turns off.

4.2 Handlebar Display and Controls



Image: Close-up of the handlebar display showing speed, battery level, and assist mode indicators.



Image: View of the left handlebar controls, including the power button, mode selector, and an NFC tag for potential smart features.

- The display shows current speed, battery level, and pedal assist level.

- Use the '+' and '-' buttons (if present) to cycle through different pedal assist levels (e.g., 1-3 or 1-5). Higher levels provide more motor assistance.
- The bike may feature an NFC tag for potential smart features or locking mechanisms. Refer to specific app instructions if applicable.

4.3 Riding the Electric Bike

1. Start pedaling. The motor will engage automatically once you reach a certain speed (usually 3-5 km/h) and are in a pedal assist mode.
2. Use the throttle (if equipped) for immediate power without pedaling. Be mindful of local regulations regarding throttle use.
3. Adjust your speed using the pedal assist levels and by pedaling harder or softer.
4. To brake, gently squeeze both brake levers. The bike is equipped with front and rear disc brakes for effective stopping.

4.4 Rear Light and Indicators



Image: Rear view of the bike showing the integrated tail light and fender, which may include turn signal indicators.

The integrated rear light enhances visibility. Some models may include turn signals (indicated by yellow lights) and a brake light (red lights) for added safety. Ensure these are functioning correctly before each ride.

5. Maintenance

Regular maintenance ensures the longevity and safe operation of your LEXGO WOWHEEL WOW3.

5.1 Cleaning

- Wipe the bike with a damp cloth after each ride, especially if ridden in wet or dirty conditions.
- Avoid using high-pressure washers directly on electrical components, bearings, or the motor.
- Clean the chain regularly and lubricate it with bicycle-specific chain lubricant.

5.2 Tire Care

- Check tire pressure weekly and inflate to the recommended PSI (found on the tire sidewall).
- Inspect tires for wear, cuts, or embedded debris. Replace worn tires promptly.

5.3 Brake System

- Regularly check brake pads for wear. Replace them when they are thin.
- Ensure brake levers feel firm and responsive. If they feel spongy, the brake system may need adjustment or bleeding (for hydraulic brakes).
- Inspect brake rotors for damage or excessive wear.

5.4 Battery Care

- Charge the battery regularly, even if not using the bike frequently, to maintain its health.
- Store the battery in a cool, dry place, away from direct sunlight and extreme temperatures.
- Avoid fully discharging the battery frequently, as this can reduce its lifespan.

5.5 General Inspection

- Periodically check all bolts and fasteners for tightness.
- Inspect the frame for any cracks or damage.
- Ensure all cables are routed correctly and are not frayed or damaged.

6. Troubleshooting

This section addresses common issues you might encounter with your LEXGO WOWHEEL WOW3.

6.1 Bike Does Not Power On

- **Battery Check:** Ensure the battery is fully charged and correctly installed.
- **Connections:** Check all visible electrical connections for looseness or damage.
- **Power Button:** Ensure you are pressing and holding the power button for the required duration.

6.2 Motor Not Assisting

- **Pedal Assist Level:** Verify that a pedal assist level (not '0') is selected on the display.
- **Speed Sensor:** Ensure the speed sensor (usually on the rear wheel) is clean and correctly aligned.
- **Brake Levers:** Some e-bikes have motor cut-off switches integrated into the brake levers. Ensure the levers are not partially engaged.

6.3 Reduced Range or Power

- **Battery Charge:** Ensure the battery is fully charged. Battery performance can degrade over time.
- **Tire Pressure:** Underinflated tires significantly reduce range and efficiency.
- **Riding Conditions:** Steep hills, heavy loads, and strong headwinds will reduce range.

6.4 Brakes Squealing or Ineffective

- **Contamination:** Brake pads or rotors may be contaminated with oil or grease. Clean with disc brake cleaner.
- **Pad Wear:** Check brake pads for wear and replace if necessary.
- **Adjustment:** Brakes may need adjustment. Consult a bike mechanic if unsure.

For issues not covered here, please contact customer support.

7. Specifications

Detailed technical specifications for the LEXGO WOWHEEL WOW3 Folding Electric Bike.

Feature	Specification
Brand	LEXGO
Model Name	Wow3
Model Number	MONEVO9MSLV
Bike Type	Electric Bike, Folding Bike
Age Range (Description)	Adults
Color	Silver
Wheel Size	20 Inches
Frame Material	Aluminum
Suspension Type	Dual Suspension
Special Features	250W Brushless Motor, 36V 10Ah Lithium Battery, Disc Brakes
Included Components	Main Body, Accessory Tools
Braking System	Front Brakes, Rear Brakes
Specific Uses for Product	Urban use
Electric Power	250 watts
Battery Energy	36V 10Ah (4 Watt-hours listed, likely a typo in source, 36V*10Ah = 360Wh)
Gear Change Type	Twist Grip
Expected Driving Terrain	Paved roads, Urban terrain
Bicycle Transmission Type	Brushless
Electric Assist Type	Electric
Item Weight	32 Kilograms
Assembly Required	Yes

8. Warranty Information

The LEXGO WOWHEEL WOW3 Folding Electric Bike comes with a**2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. The warranty does not cover:

- Damage caused by misuse, neglect, or accident.
- Normal wear and tear of components such as tires, brake pads, and chains.
- Damage resulting from unauthorized modifications or repairs.

For full warranty terms and conditions, please refer to the documentation provided with your purchase or contact LEXGO customer support.

9. Customer Support

If you have any questions, require assistance with assembly, or encounter issues not covered in this manual, please contact LEXGO customer support.
Please have your model number (WOW3 / MONEVO9MSLV) and proof of purchase ready when contacting support to ensure efficient service.
For the most up-to-date contact information, please visit the official LEXGO website or refer to your purchase documentation.

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