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› URLIFE E26 26-inch Electric Bicycle User Manual

URLIFE E26

URLIFE E26 26-inch Electric Bicycle User Manual

Model: E26 | Brand: URLIFE

INTRODUCTION

Thank you for choosing the URLIFE E26 Electric Bicycle. This manual provides essential information for the safe assembly, operation, maintenance, and troubleshooting of your new e-bike. Please read it thoroughly before your first ride and keep it for future reference. Proper understanding and adherence to these instructions will ensure a safe and enjoyable riding experience.

Important Safety Notice: Always wear a helmet when riding. Ensure all components are correctly assembled and secured before each use. Familiarize yourself with local traffic laws and regulations for electric bicycles.

WHAT'S IN THE BOX

Upon unpacking, please verify that all the following components are present:

- URLIFE E26 Electric Bicycle Frame with integrated battery
- Front Wheel
- Handlebar Assembly
- Pedals (Left and Right)
- Seat Post and Saddle
- Battery Charger
- Bell
- Reflectors (Front, Rear, Wheel)
- Tool Kit
- Fenders (Front and Rear)
- User Manual (this document)



Image: All components of the URLIFE E26 Electric Bicycle as received in the package.

SETUP AND ASSEMBLY

The URLIFE E26 Electric Bicycle comes partially assembled. Follow these steps carefully for complete assembly. It is recommended to have basic tools and a clean, open workspace.

1. **Unpacking:** Carefully remove the bicycle and all components from the packaging. Retain the packaging materials until assembly is complete and you are satisfied with the product.
2. **Install Front Wheel:** Attach the front wheel to the front fork. Ensure the disc brake rotor is correctly aligned within the brake caliper. Secure the wheel using the quick-release skewer or axle nuts provided.
3. **Install Handlebar:** Insert the handlebar stem into the fork's steerer tube. Adjust the handlebar to a comfortable height and angle, then tighten the stem bolts securely. Ensure the front brake lever is on the left and the rear brake lever is on the right (standard configuration).
4. **Attach Pedals:** Identify the left (L) and right (R) pedals. The left pedal screws counter-clockwise, and the right pedal screws clockwise. Apply a small amount of grease to the pedal threads before installation. Tighten firmly with a wrench.

5. **Install Seat Post and Saddle:** Insert the seat post into the seat tube. Adjust the saddle height to ensure a comfortable and safe riding position (your feet should touch the ground when seated). Secure the seat post with the quick-release clamp.
6. **Attach Fenders and Reflectors:** Mount the front and rear fenders using the provided hardware. Attach the front white reflector and rear red reflector to their designated positions. Install wheel reflectors on the spokes.
7. **Initial Brake and Gear Check:** Before riding, test both front and rear brakes to ensure they engage properly. Check the gear shifter for smooth transitions through all 7 speeds. Adjust if necessary.



Image: Key components of the URLIFE E26 Electric Bicycle, including the carbon steel frame, front light, front and rear disc brakes, and the rear rack with reflector.

OPERATING INSTRUCTIONS

The URLIFE E26 offers versatile riding options with its electric assist system. Understand how to use each feature for optimal performance.

Battery Operation and Charging

- **Battery Removal:** The 36V 13Ah Li-ion battery is removable for convenient charging. Use the provided key to unlock and slide out the battery from the frame.
- **Charging:** Connect the charger to the battery charging port, then plug it into a standard wall outlet. The indicator light on the charger will show charging status (typically red for charging, green for fully charged). Charging time is approximately 3-5 hours.
- **Battery Insertion:** Slide the charged battery back into the frame until it clicks into place. Lock it with the key to prevent theft and ensure a secure connection.

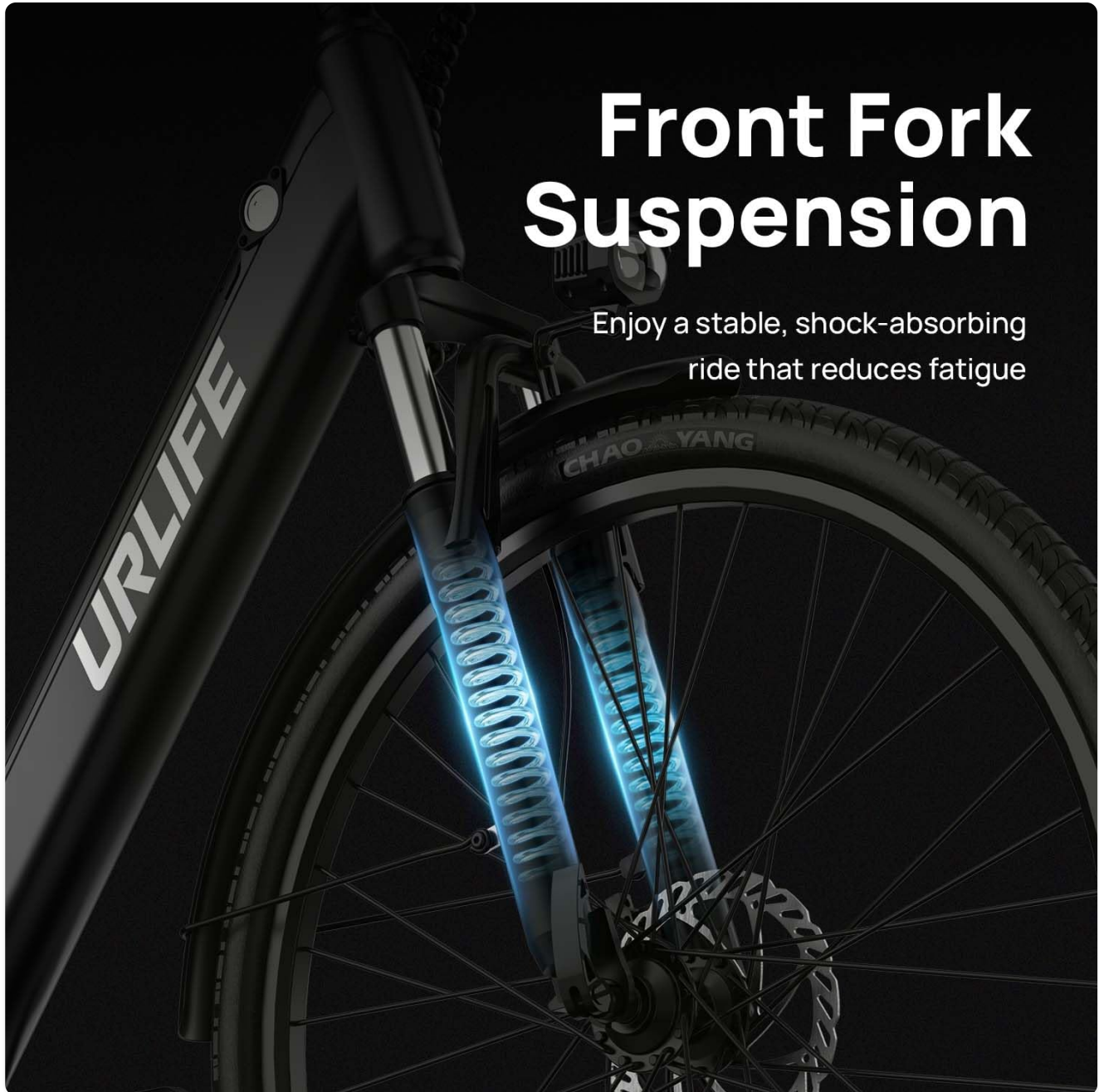


Image: The removable 36V 13Ah Li-ion battery of the URLIFE E26, highlighting its specifications including travel range and charging time.

Riding Modes

The E26 offers three distinct riding modes:

- **Manual Bicycle Mode:** Ride the bike like a traditional bicycle without any electric assistance.
- **Pedal-Assist Mode:** The motor provides assistance as you pedal. This mode extends your range significantly, up to 80 km. The level of assistance can be adjusted via the LCD display.
- **Pure Electric Mode (Throttle Only):** Use the throttle to propel the bike without pedaling. This mode is ideal for quick bursts of speed or when you need a break from pedaling. Range in this mode is typically less than pedal-assist.



Carbon Steel



Front Light



Front & Rear Disc Brakes



Rear Rack & Reflector

Image: A rider demonstrating the URLIFE E26 electric bicycle, highlighting the three available riding modes: Classic Ride (Sport Mode), Pure Electric, and Pedal-Assist.

LCD Display and Controls

The intuitive LCD display provides real-time information and allows you to control various functions:

- **Power On/Off:** Press and hold the power button to turn the system on or off.
- **Information Display:** View current speed, battery level, assistance level, trip distance, and total mileage.
- **Assistance Level Adjustment:** Use the '+' and '-' buttons to cycle through different levels of pedal assistance.
- **Headlight Control:** The display allows you to turn the bright LED headlight on or off.

Colorful HD LCD Display

From Rush Hour to Weekend Adventure



Image: The colorful HD LCD display of the URLIFE E26, showing various riding metrics and controls.

7-Speed Gear System

The precision 7-speed derailleur system allows for smooth gear transitions, adapting to various terrains and riding conditions. Use the trigger shifter on the handlebar to change gears.

Perfect Size For Adult & teens



 **5'4"-6'5"**
Suggested Height

 **27KG**
Bicycle Weight

 **120KG**
Maximum Load

Image: The 7-speed gear shifter on the handlebar and the rear derailleur system of the URLIFE E26, designed for smooth shifts.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your URLIFE E26 Electric Bicycle.

- **Battery Care:** Charge the battery regularly, even if not in use, to maintain its health. Avoid fully discharging the battery. Store the battery in a cool, dry place.
- **Tire Pressure:** Check tire pressure before each ride. Maintain the recommended pressure (usually indicated on the tire sidewall) for optimal performance and safety.
- **Brakes:** Regularly inspect brake pads for wear and replace them when necessary. Ensure brake levers are responsive and provide adequate stopping power. Adjust brake cables if they feel loose.
- **Chain:** Keep the chain clean and lubricated to ensure smooth gear changes and prevent premature wear.
- **Fasteners:** Periodically check all bolts, nuts, and quick-release mechanisms to ensure they are securely tightened.
- **Cleaning:** Clean your e-bike with a damp cloth. Avoid using high-pressure water jets directly on electrical components.

3 RIDING MODES



CLASSIC RIDE
Sport Mode



60 KM
Pure Electric



80 KM
Pedal-Assist



Image: The front fork suspension system of the URLIFE E26, designed to absorb shocks and provide a comfortable ride.

TROUBLESHOOTING

This section addresses common issues you might encounter with your URLIFE E26 Electric Bicycle.

Problem	Possible Cause	Solution
Motor not assisting / No power	Battery low or not connected; System off; Loose electrical connection.	Check battery charge and connection; Ensure system is powered on via LCD display; Inspect all visible cables for secure connections.
Brakes feel weak or noisy	Worn brake pads; Misaligned calipers; Loose brake cables.	Inspect and replace worn brake pads; Adjust brake caliper alignment; Tighten brake cables. Mechanical disc brakes may require more lever pressure than hydraulic ones.

Problem	Possible Cause	Solution
Gears not shifting smoothly	Derailleur out of adjustment; Dirty or dry chain; Bent hanger.	Adjust derailleur limits and cable tension; Clean and lubricate the chain; Consult a bike mechanic if the hanger is bent.
Reduced battery range	Under-inflated tires; Frequent use of pure electric mode; Riding uphill often; Cold weather.	Maintain correct tire pressure; Use pedal-assist mode more often; Charge battery fully before each ride.

If you encounter issues not listed here or cannot resolve a problem, please contact URLIFE customer support.

SPECIFICATIONS

Detailed technical specifications for the URLIFE E26 Electric Bicycle.

Feature	Specification
Model Name	E26
Wheel Size	26 Inches
Motor Power	250W Brushless Motor
Battery	36V 13Ah Li-ion (Removable)
Max Speed	25 km/h
Max Range (Pedal Assist)	Up to 80 km
Gears	7-Speed Derailleur
Brake System	Dual Disc Brakes
Suspension	Front Fork Suspension
Frame Material	Carbon Steel
Display	Colorful HD LCD Display
Bicycle Weight	27 kg
Max Recommended Load	120 kg
Minimum User Height	155 cm

Perfect Size For Adults & Teens



120KG
Maximum Load



27KG
Bicycle Weight



5'4"-6'5"
Suggested Height



Image: A diagram illustrating the dimensions and weight specifications of the URLIFE E26 Electric Bicycle, including suggested rider height and maximum load.

WARRANTY AND SUPPORT

URLIFE is committed to providing quality products and customer satisfaction.

- **Manufacturer's Warranty:** The URLIFE E26 Electric Bicycle comes with a **1-year manufacturer's warranty** covering electronic components and manufacturing defects. Please retain your proof of purchase for warranty claims.
- **Customer Support:** For any questions regarding repairs, spare parts, assembly assistance, or other inquiries, please do not hesitate to contact our specialized customer service team. We aim to respond within 24 hours and provide effective solutions.
- **Contact Email:** service@urlifebike.com



*Assistenza completa URLIFE
Garanzia 1 anno sui componenti elettronici,
supporto tecnico permanente
service@urlifebike.com*

Image: A customer support representative, symbolizing the dedicated assistance available for URLIFE products.

