

LELEKUI T5

LELEKUI T5 Foldable Electric Bike User Manual

Model: T5 | Brand: LELEKUI

1. IMPORTANT SAFETY INFORMATION

Please read this manual thoroughly before operating your LELEKUI T5 Electric Bike. Failure to follow instructions can result in serious injury or product damage. Always wear a helmet and appropriate safety gear when riding.

1.1 General Safety Warnings

- Do not use this product if the flexible power cord or output cable is frayed, has broken insulation, or shows other signs of damage.
- The equipment is not intended to be used at ambient temperatures less than -20°C (-4°F) or above ambient temperatures of 40°C (104°F).
- The battery is intended to be charged when the ambient temperature is between 0°C (32°F) and 40°C (104°F). Never charge the battery when ambient temperatures are outside this range.
- Avoid modifying or attempting to repair the e-bike system yourself.

1.2 Battery Safety Instructions

- Always handle with great care.
- Do not immerse the battery in water or submerge it.
- Keep it away from temperatures exceeding 60°C.
- Never create a connection between the contacts located at the bottom of the battery.
- Never leave the battery charging unattended.
- Only use the charger that came with your bike or supplied by your dealer.
- If your battery is damaged, do not use it.

1.3 Travel Safety Tips

- **Night Riding:** Riding a bicycle at night is much more dangerous than riding during the day. A bicyclist is very difficult for motorists and pedestrians to see. Therefore, children should never ride at dawn, at dusk, or at night. Adults who choose to accept the greatly increased risk of riding at dawn, at dusk, or at night need to take extra care

both in riding and in choosing specialized equipment that helps reduce that risk.

- **Wet Weather Riding:** Wet weather impairs traction, braking, and visibility, both for the bicyclist and for other vehicles sharing the road. The risk of an accident is dramatically increased in wet conditions.
- **On and Off-Road Conditions:** The condition of the riding surface is very important. If the surface is wet, or has sand, leaves, small rocks, or other loose debris where you plan to ride, carefully decrease the speed of the bicycle and ride with extra caution. It will also take a longer time and more distance to stop. Apply the brake earlier than normal and with less force—rear brake first, followed by the front brake if equipped—to help keep the bicycle from skidding or falling.
- **NOTICE:** Always obey pedestrians and follow traffic laws. Riding on the sidewalk may be illegal; consult local laws.

2. PRODUCT OVERVIEW

The LELEKUI T5 Foldable Electric Bike is designed for efficient and convenient urban commuting. It features a powerful motor, long-lasting battery, and a compact folding design.

2.1 Key Features

- **Powerful 560W Motor:** Delivers rapid acceleration and a top speed of 21.6 MPH.
- **Removable 48V 10Ah Battery:** Offers up to 32 miles range and convenient off-bike charging.
- **3-Level Pedal Assist:** Customize your ride with full electric, assisted pedaling, or manual cycling modes.
- **Dual Disc Brakes:** Provides responsive stopping power for enhanced safety.
- **Compact & Foldable Design:** Quick-folding frame for easy storage and transport.
- **Durable 14" Wheels:** Offers stability and smooth handling on various terrains.

2.2 Component Identification

Familiarize yourself with the main components of your e-bike:

1. Handlebar
2. Adjustable Stem
3. Front Light
4. Front Fork
5. Front Disc Brake
6. Front Tire
7. Saddle
8. Saddle Quick Release
9. Pedal
10. Crankset
11. Chain
12. Battery
13. Controller
14. Mudguard
15. Motor
16. Rear Disc Brake
17. Rear Tire

Foldable Electric Bike



560^{Peak}
Powerful Motor

30
Climbing Slope

24^{MPH}
Max Speed

32^{Miles}
Long Range

3-5^H
Charging Time

Figure 1: LELEKUAI T5 Foldable Electric Bike overview, showcasing its compact design and key performance metrics.

Realize stable power output



560W Peak

Figure 2: A detailed view of the 560W peak motor, illustrating its integration into the rear wheel for stable power output.

10.4A

Removeable battery

48 V



3-5HOUR
Charging Time



32MILES
Long range



24MPH
Top speed

Figure 3: The removable 48V 10Ah lithium battery, highlighting its charging time and extended range.

Front and rear dual disc brakes
Stop immediately upon braking



Front and rear dual disc brakes
safety braking

Figure 4: The dual disc brake system, providing reliable and responsive stopping power.



HEADLIGHT

- Escort at night
- Illuminate the direction of your progress

WARNING LIGHTS

- Let you drive with peace of mind
- Make cycling easier



Figure 5: Integrated headlight and rear warning lights for enhanced visibility and safety during rides.

3. SETUP AND ASSEMBLY

Your LELEKUIAI T5 Electric Bike comes partially assembled. Follow these steps for final assembly and initial setup.

3.1 Handlebar and Stem Assembly

1. Install the folding stem, and lock the folding buckle.
2. Align the quick release, insert the handlebar into the riser, and lock the folding buckle.

3.2 Pedal Assembly

Identify your pedals; check the letters on the pedals, "L" or "R". The "R" marked pedal is for the right (when facing the forward direction). For attachment to the crank, tighten clockwise. The "L" marked pedal is for the left. For attachment,

tighten counter-clockwise when facing directly.

First screw on the pedals by hand, then tighten with the wrench provided.

3.3 Basket Installation

Attach the provided basket to the front of the handlebar using the integrated hooks and straps.

3.4 Reflector Installation

Secure the reflective stripes to the designated points on the front and rear wheels for increased visibility.

3.5 Battery Installation and Removal

To install: Insert the battery into its compartment and turn the key to lock it in place. Ensure it is securely locked before riding. To remove: Turn the key to unlock, then pull the battery out.

3.6 Initial Charging

Before first use, fully charge the battery. The LED lights on the charger will indicate charging status (red for charging, green for full). When depleted, it takes approximately 4 hours for the battery to completely recharge using the standard charger supplied with the bike.

Video: This video demonstrates the assembly process of the LELEKUAI T5 Foldable Electric Bike, including handlebar setup, pedal installation, and basket attachment. It also shows the folding mechanism and battery insertion.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

Insert the key into the ignition and turn it to the 'ON' position. Press and hold the power button on the display to turn on the bike. Repeat to turn off.

4.2 Pedal Assist Levels

The bike features 3 levels of pedal assist. Use the control panel on the handlebar to switch between modes:

- **Level 1:** Minimal assist, ideal for light exercise or longer rides.
- **Level 2:** Moderate assist for balanced power and effort.
- **Level 3:** Maximum assist for climbing hills or faster speeds.

You can also use the throttle for full electric power without pedaling.

4.3 Folding and Unfolding the Vehicle

The LELEKUAI T5 is designed for quick folding. To fold, release the frame latch and fold the main frame. Lower the handlebar stem and seat post. To unfold, reverse the process, ensuring all latches are securely fastened.

4.4 Saddle Adjustment

To ensure comfortable and fatigue-free riding, the saddle and handlebar height should be adjusted to the body size of the rider. The saddle height is correct if the leg is near full extension while the foot is resting flat on the pedal in the bottom position of the crank cycle. The toes must still be able to touch the ground comfortably.

- **Seat Position:** Tighten the adjusting nut by hand and move the quick release lever to the closed position. You should feel considerable resistance when closing the lever. If not, reopen and re-tighten the nut, then move the lever to the closed position so it is in line with the frame.
- **Saddle Adjustment:** The saddle can also be tilted and adjusted in the forward/backward direction. Loosen the bolt at the bottom (1). Adjust the saddle by pressing down on the front or rear of the saddle. Move the saddle forward or backward to adjust for arm/torso length. Tighten the bolt (1) to secure the saddle.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your e-bike.

5.1 Maintenance Schedule

Maintenance Item	Each Ride	Weekly	Monthly	6 Monthly	Yearly
Tire pressure	X				
Tire condition	X				
Visual inspection	X				
Brake lever pressure	X				
Quick releases	X				
Handlebar alignment	X				
Saddle alignment	X				
Battery pack locked	X				
Wheel check	X				
Inspect frame condition		X			
Clean and lubricate chain		X			
Check brake pads		X			
Lubricate forks			X		
Lubricate brakes & cables			X		
Lubricate folding mechanism			X		
Check all bolts and torque settings			X		
Clean bicycle			X		
Charge battery			X		
Check wheel spokes				X	
Inspect rim condition				X	

Maintenance Item	Each Ride	Weekly	Monthly	6 Monthly	Yearly
Inspect saddle, rails and clamp				X	
Grease pedal bearings				X	
Check hub bearings				X	
Check bottom bracket bearings				X	
Replace brake pads					X
Replace brake cables (depends on use)					X
Replace tires (depends on use)					X

5.2 Battery Maintenance

Maintain medium charge for long-term storage. Regular charging (approximately every 3 months) is recommended if storing for extended periods. Always use the original charger.

5.3 Vehicle Condition

Maintain proper tire pressure. Keep the bike body clean. Use a bike cover for protection.

6. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your LELEKUAI T5 Electric Bike.

6.1 Common Issues and Solutions

- **Bike not powering on:** Ensure the battery is fully charged and correctly installed. Check that the key is in the 'ON' position and the power button is pressed.
- **Motor not engaging:** Verify that the pedal assist level is selected. Check for any loose cable connections to the motor or controller.
- **Brakes not working effectively:** Inspect brake pads for wear and cables for proper tension. Adjust as needed or consult a professional.
- **Reduced range:** Ensure the battery is fully charged. Riding conditions (hills, heavy loads, high speeds) can affect range. Check tire pressure.
- **Unusual noises:** Inspect the chain for proper lubrication and tension. Check for any loose components or debris caught in moving parts.

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

7. SPECIFICATIONS

Detailed technical specifications for the LELEKUAI T5 Foldable Electric Bike.

Specification	Value
Bike Type	Electric Bike, Folding Electric Bicycle
Age Range (Description)	Unisex
Brand	LELEKUIAI
Number of Speeds	3
Color	Black
Wheel Size	14 Inches
Frame Material	Carbon Steel
Suspension Type	Front
Special Feature	Adjustable Seat, Basket, Digital Display, Foldable, Portable
Included Components	Basket, Battery, Charger, Headlight, Lock
Brake Style	Disc
Specific Uses For Product	Freestyle, Road
Power Source	Electric
Wattage	560 watts
Lithium Battery Energy Content	480 Watt Hours (48V 10Ah)
Bicycle Gear Shifter Type	Trigger
Skill Level	Intermediate
Electric Assist Type	Pedal Assist
Maximum Weight Recommendation	350 Pounds
Is Assembly Required	No (Minimal assembly required)
Model Number	T5
Model Year	2025
Manufacturer	Foshan Jiuyue Technology Co., Ltd.

Product Size



265LBS

Max load weight

26inch



27inch

43.3inch



51inch

Figure 6: Product dimensions, including unfolded and folded measurements, and maximum load capacity.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The LELEKUAI T5 Foldable Electric Bike comes with a **1-year manufacturer's limited warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

LELEKUAI is committed to providing comprehensive after-sales support to ensure a smooth riding experience. For technical assistance, warranty claims, or any product-related inquiries, please contact our customer service team. Refer to your purchase documentation for specific contact details or visit the official LELEKUAI website for support information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question