

URLIFE

Supportus@urlifebike.com



URLIFE

E-BIKE URLIFE T5

USER MANUAL

Before using the product, please read this manual. Read carefully and keep for future reference.
Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.



Installation Guide

Installation Video

<https://www.youtube.com/@URLIFEBIKE>



Please visit

<https://urlifebike.com/pages/warranty>

For latest warranty information

After-Sales Service Contact

Official Website: ✉ service@urlifebike.com

Sales Channel: ✉ supportus@urlifebike.com / supporteu@urlifebike.com



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URLIFEBIKE



URLIFEBIKE



URLIFEBIKE

Reading and Storing the User Manual

The user manual contains important information about the assembly and use of the e-bike. Read the entire user manual carefully and pay particular attention to the safety notice before using the e-bike. Failure to follow this manual may result in serious injury or damage to the e-bike. If you transfer ownership of the e-bike to someone else, it is crucial to include this manual with the e-bike.

PRODUCT SAFETY NOTICE



Always wear a helmet when riding your e-bike.



Keep the battery keys properly. If the keys are lost, you will not be able to unlock or lock the battery.



Ensure the e-bike's battery is fully charged before every ride.



Always familiarize yourself with local road laws and strictly adhere to them.



Do not ride the e-bike under the influence of drugs or alcohol.



Always respect pedestrians.



Do not operate the e-bike under wet conditions, as this may lead to loss of control and injury. Wet environments may also damage the e-bike's electronics and void the warranty.



Pedals x 2



Charger x 1



User Manual x 1
Warranty Card x 1

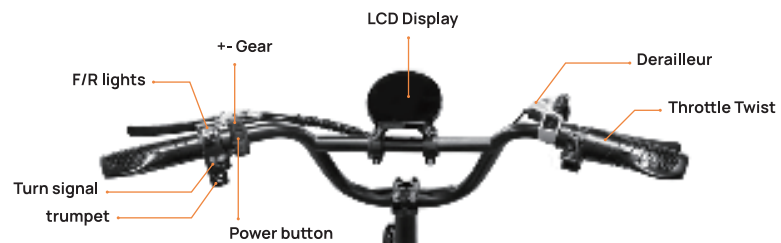
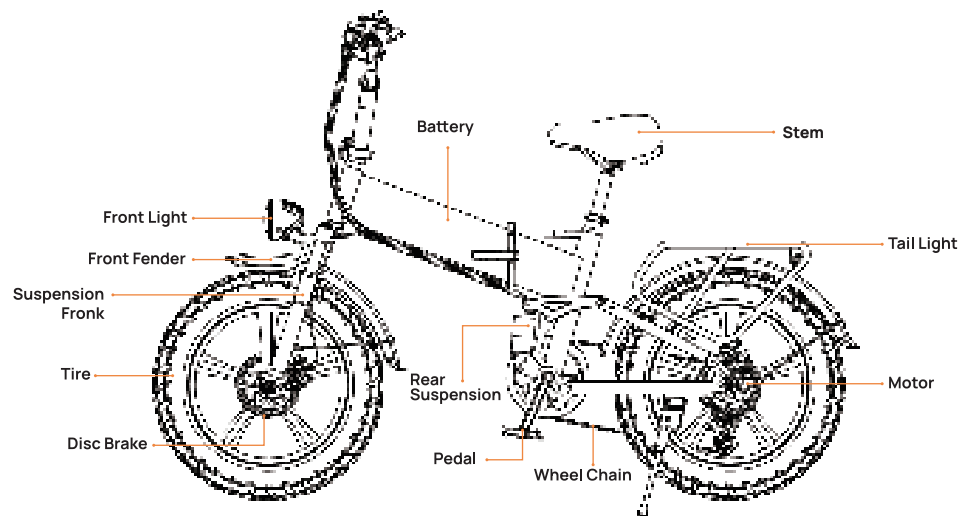


Hex Wrench x 3



15mm External
Hex Wrench x 1

Product Overview



Assembly

1



Insert the seat tube into the head tube and tighten it clockwise with a 6# hexagonal wrench

2



Adjust the seat tube angle to be perpendicular to the centerline of the front wheel and tighten the seat tube screws

3



Unfold the stem.

4



Lock the folder

✂ Assembly

5



Remove the 4 screws

6



Put it in the center of the handlebar

7



Tighten the 4 screws

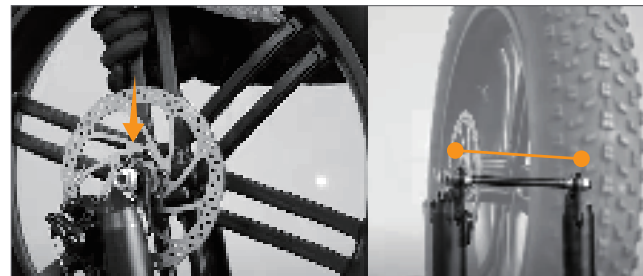
8



Complete assembly
display picture

✂ Assembly

1



2



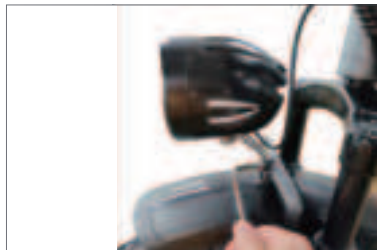
Assembly

1



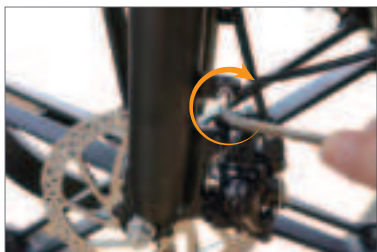
Take out the fender, remove the nut, washers and bolt at the top and bottom of the front fork.

2



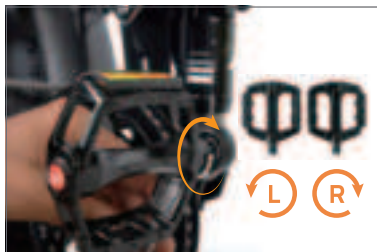
Hold the front fender and the headlight onto the bike frame and tighten them with the screw.

3



Tighten the screw on the right/left side

4



Hand-tighten the pedals by spinning the right pedal clockwise and the left pedal counter-clockwise. Then tighten the pedals with the provided open-ended wrench.

Assembly

For better pedaling, safety and overall riding comfort, positioning the seat at the right height is important. The rider's leg length is used to determine the seat's position. When you pedal, your hips should remain level and your legs should be almost fully extended at the bottom of the pedal stroke, but not over-extended.

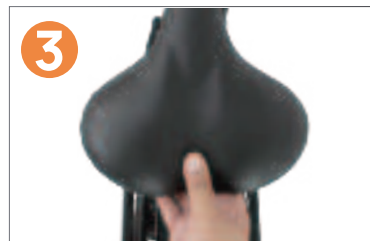
To determine the right seat height, sit on the E-bike with one pedal at its lowest point and place the ball of your foot on



1. Open the quick release lever by swinging the lever open and outward fully.



2. Move the seat up and down by sliding the seatpost in or out of the seat tube. DO NOT raise the seatpost beyond the minimum insertion marking etched into the seatpost tube.



3. Adjust the seat and the head of the seat is parallel with the top tube.



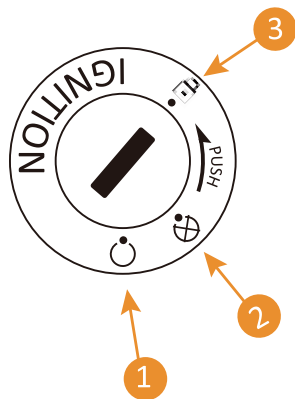
4. Close the quick release lever using your palm or finger.



Battery Key Positions

Before setting out on your ride, familiarize yourself with the key ports and crucial positions. The diagram below illustrates three vital key ports:

Key Position/Icon	Directions
1	ON, Locked to Frame
2	OFF, Locked to Frame
3	OFF, Unlocked from Frame (for battery removal)



- With the battery in key position 1, the power button on the display screen will activate and deactivate the bike.
- If the battery is in key position 2, no buttons or controls can be activated, the bike remains off, and the key can be withdrawn, but the battery cannot be removed.
- If the battery is in key position 3, both the key and battery can be removed before moving or riding the bike.



Battery Key Positions



On the right side of the e-bike, insert the key into the lock hole, now the e-bike is off.



Turn the key to the right, being mindful that the circled part will pop out. Now, you're ready to start the e-bike.



Remove the Battery

Removing and Installing Your URLIFE E-Bike Battery.

For your convenience, the URLIFE battery is designed to be removable. Follow these steps to effortlessly take out and reinstall your battery:

1



Open the frame quick-release lever and fold the bicycle.

2



On the right side of the e-bike, press the key inward and simultaneously rotate it to the left until the button recesses.

3



Withdraw the key and carefully pull the battery out from the frame.

Reinstall the battery:

1. Align the groove on the bottom of the battery and gently insert it into the frame.

2. Turn the key to the locked position and your bike is ready to go.



Charge Your E-Bike

1



1. The battery can be removed from the bicycle for charging. To remove the battery, turn the key to the position 3. (see the previous remove battery section for details).

2



2. Remove the rubber cover on the charging port. Connect the DC output plug from the charger to the charging port on the side of the battery.

3



3. Plug the charger into a power outlet, charging should initiate and will be indicated by the LED charge status lights on the charger turning red. Once fully charged, the charging indicator light turning green. Unplug the charger from the wall outlet first and then remove the charger output plug from the battery charging port.



Charging Instructions

For Convenience, the Battery of the Electric Bike is Removable.

- The battery can be charged when installed on the bike. To remove the battery, Turn the key to the unlock position. (See the Battery Removal section above). Then carefully pull the battery up until the battery comes out of the socket.
- Remove the rubber cover on the charging port opposite the battery key switch. Connect the charger's DC output plug to the charging port on the battery.
- Plug the charger AC plug into a power outlet to start charging and the LED indicator will glow red. When battery is fully charged, the indicator turns green. Unplug the charger from the wall outlet before unplugging the charger output plug from the battery charging port.

Battery Safety

- Please fully charge the battery before first use. It takes about 4-5 hours.
- Periodically visually inspect the battery connector and charging cable.
- Always keep the charging environment clean and dry.
- Do not charge the e-bike if there is liquid on the charging port.
- Avoid charging your e-bike in extremely hot or cold conditions to take full advantage of the battery's maximum efficiency. Under no circumstances should you use the bike while it is charging or connected to a charger.
- The charging time is about 8 hours. Prolonged charging may reduce battery life and performance.
- Only use the charger that comes with the CycRun e-bike. If the official charger is lost or damaged, Please contact Customer Service for a replacement.
- Before using the e-bike, be sure to lock the battery with the provided battery key and remove the battery key.



Display and Setting



Low battery indicator



Brake indicator



Motor fault display



Governor fault indication



Controller fault indication

Function Instructions:

Mileage Setting:

Turn on the right turn signal. Turn the headlights on and off 7/8 times within 10 seconds to clear the total mileage.

Display and Setting

Speed Modes	Full Throttle	Pedal Assist
0	×	×
1-3	✓	✓
Display OFF	×	×

Full throttle

Turn on the e-bike and the smart display, and you can switch the speed from 1 to 3 by pressing the thumb throttle.

PAS

Turn on the e-bike and the smart display, and you can pedal the e-bike with 1-3 PAS level by pressing the + or - button.



Single Press
Increase/decrease
assist level



Long Press
Power on/off

Pedal

Turn off the e-bike and the smart display and you can pedal the e-bike like a normal bike.

- Before riding, fully charge the battery and make sure the battery key is in the locked position.
- Press and hold the power button for 2 seconds to power on the electric bike.
- The top speed is 28Mph (45Km/h)
- Stop: Release the throttle and squeeze the brake lever to slow the front and rear wheels.

Exterior Dimensions

Parameter	Speci cation
Model	T5
Frame Material	Carbon Steel
Unfolded Size	1700*690*1170mm
Folding Size	1000x520x760MM
Package Size	1410*270*665mm
Wheelbase	860mm
Pedal Height from Groun	150mm
Wheel Size	20inches
Frame Color	Black / Blue

Performance Parameters

Frame Weight	40.5+0.3KG
Load Capacity	120kg
Riding Speed	13Mph
Maximum Design Speed	28Mph
Power Consumption per 100km	3.75kwh
Electric Range	60 Miles
Pedal Assist Range	80 Miles
Maximum Climbing Angle	15°
Operating Temperature	-10~45°C
WaterproofRating	IP54

Note: Battery level, load, tire pressure, road conditions, chain, and tire lubrication can affect the maximum speed. The range is tested under the following conditions: 25°C, 60kg load, 15-20km/h speed, flat and hard road surface, from full charge to complete discharge, continuous testing. Driving habits, temperature, load, tire pressure, and road conditions can affect the range.

Parameter Configuration	Model	T5
	Battery Type	Lithium-ion Battery
	Battery Capacity	13 Ah
	Battery Rated Voltage	DC48V
	Charging Voltage	DC54.6V
	Charger input Voltage	AC100-240V
	Charging Time	6-7 hours
	Motor Type	Brushless DC Motor
	Motor Rated Power	Peak 1500w
	Motor Rated Speed	550 /min
	Motor Rated Voltage	48V
	Controller Undervoltage Value	39V±1V
Product Features	ControllerCurrent Limit	20A
	Smart App	NO
	Front Light	YES
	Rear Light	YES
	Seat	YES
	CruiseControl	NO
	Braking System	Front and Rear Disc Brakes
	Custom Stickers	Supported

Note: Battery level, load, tire pressure, road conditions, chain, and tire lubrication can affect the maximum speed. The range is tested under the following conditions: 25°C, 60kg load, 15-20km/h speed, flat and hard road surface, from full charge to complete discharge, continuous testing. Driving habits, temperature, load, tire pressure, and road conditions can affect the range.

Precautions

Battery and Charging:

- Charge within 0°C~45°C, discharge within -20°C~60°C. Keep the battery dry.
- Do not expose the battery to acidic or alkaline liquids, avoid rain, and keep away from fire, heat sources, and high-temperature environments.
- Do not reverse the battery polarity, disassemble the battery, or cause a short circuit.
- Use the original charger and do not charge for more than 12 hours. The charging current should not exceed 2A.
- If not used for a long time, store the battery in a cool, dry place and charge it for two hours every month.
- Follow the charging instructions; otherwise, the consequences are at your own risk.
- Ensure the charger is compatible with the battery type and voltage. Do not mix chargers.
- Charge in a well-ventilated area; avoid charging in enclosed spaces or under direct sunlight.
- When charging, connect the battery first, then plug in the power. After charging, disconnect the power first, then remove the battery.
- Stop charging when the green light turns on. Do not leave the charger connected to the power source without charging.
- If the indicator light is abnormal, there is a strange smell, or the charger overheats, stop charging immediately and have the charger checked or replaced.
- Do not disassemble used batteries; they are hazardous and should be recycled by professional departments.
- Avoid foreign objects, especially water or other liquids, entering the charger to prevent short circuits.
- Do not carry the charger with the bike unless it is properly cushioned and placed in a toolbox. Do not disassemble or replace components inside the charger.

Riding:

- Do not use the product before reading the manual and understanding its performance.
- Do not lend the bike to someone who cannot operate it to avoid injury.
- Always wear a helmet, follow traffic rules, and do not ride on motor vehicle lanes or crowded pedestrian paths.
- Do not carry passengers or items beyond the legal limit. Do not park in building entrances, stairwells, walkways, or emergency exits.
- Do not charge or park in residential buildings. Keep the bike away from flammable materials when charging, and do not charge for too long.
- Ride at a speed not exceeding 15km/h on non-motorized lanes, downhill, or uneven roads. Ride on the right side if there is no non-motorized lane.
- Adjust the distance or slope carefully to avoid crossing safety lines of other vehicles or passengers.
- Check tire pressure before riding; recommended pressure is 35-45 PSI.
- Check the electrical circuit, lighting, and other systems before riding.
- Ensure the front and rear brakes are working, the handlebar and wheels are securely fastened, and the reflectors are not damaged or dirty.

- Keep the motor clean and lubricated.
- Do not exceed the maximum load capacity of 120kg.
- Braking distance increases in rain or snow; ride slowly and carefully.
- Avoid riding in heavy rain or other severe weather conditions.
- **Do not ride with one hand. The bike is suitable for users aged 16-45. Do not allow anyone under 16 to ride the electric bicycle on public roads.**

Maintenance and Care:

- Ensure the front and rear wheels are centered on the fork or frame.
- Store the bike in a shaded, dry place after riding.
- Do not wash the bike with water; use a damp cloth to clean the surface.
- Regularly check the motor and brakes; do not oil the brakes.
- Regularly check and tighten all screws and bolts.
- Recommended torque (in kgf.cm): Handlebar screws 60-80, stem screws 175-200, seat screws 175-250, wheel screws 320-450.
- Regularly check the chain tension and adjust it with the chain tensioner.
- Regularly inspect the tires for damage, cracks, or excessive wear. The inner tube and valve should be perpendicular to the rim. Replace the tire immediately if it is punctured or excessively worn. Seek professional help for tire replacement.
- Do not modify the frame, fork, stem, or other critical structural or electrical components. Use original parts for replacements; otherwise, the warranty will be void, and any damage or loss caused by modifications is your responsibility.

Disclaimer:

- The company reserves the right to modify and interpret the product models, specifications, or related information mentioned in this manual.
- The functions mentioned in this manual are specific to the mentioned models.
- The company will not notify users of any changes or modifications to the product models, specifications, or related information.
- Do not reproduce, modify, distribute, or publish the content of this manual without prior written permission from the company.
- Please read this manual carefully before using the product and follow the instructions. The company is not responsible for any product damage or personal or property loss caused by improper use.
- For more product information, please visit the official website: [<https://urlifebike.com/>]

Warranty Info

1 YEARS FRAME + 1 YEARS BATTERY + 1 YEARS MOTOR

Parts & Components	Warranty Period	Warranty Terms
Frame	12 months	Covered after sales: natural deformation/ welding cracks/ desoldering cracks/ manufacturing defects. Not covered after sales: self-modification/ damage upon crash.
Battery	12 months	Covered after sales: Replacement for poor contact, power failure, no power storage, and capacity below 60%. Not covered after sales: water ingress/ artificial damage/ poor maintenance as in who charging for over a month.
Motor	12 months	Covered after sales: repair for coil phase damage, demagnetisation, detachment, axle deformation, noisy bearing and other quality defects. Not covered after sales: any damage caused by improper riding or operation, alteration without authorisation or any other artificial reason.
Others	/	Please contact us upon damage.

Please visit
Supportus@urlifebike.com
 For latest warranty information