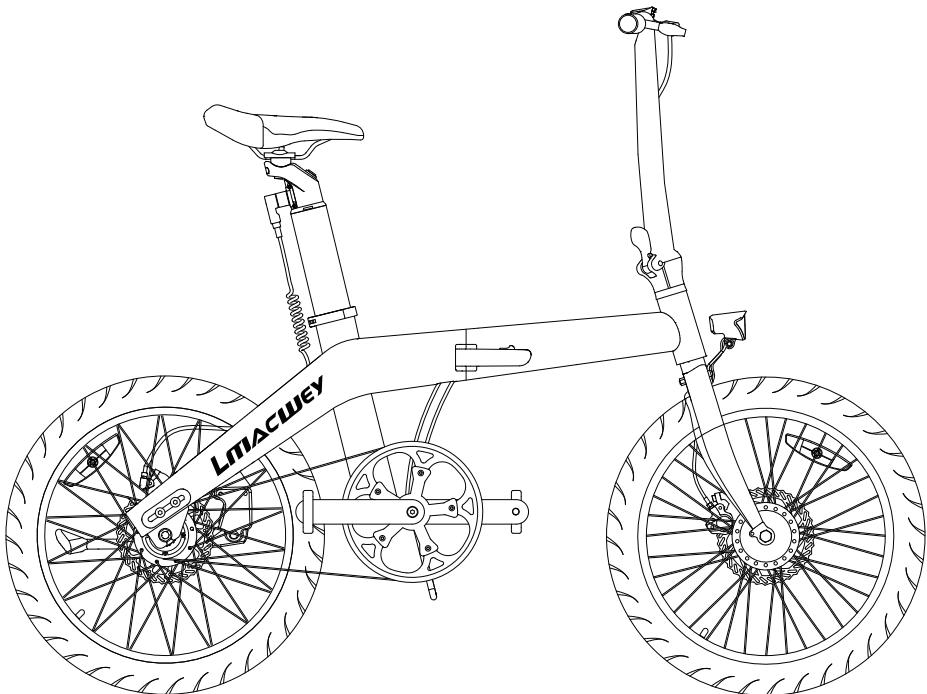


**LMIACWEY**

# Original Instructions

**BA / Electric  
Bike**



**Attention!** Please keep the instruction manual in a safe place for future reference! For your safety, we strongly recommend that you read the instruction manual carefully before using the electric bicycle. Understanding the performance of the bike will help ensure a safe and optimal experience.

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# Preface

Dear user friends:

First of all, thank you for choosing to buy our products. All the staff of our company express their heartfelt thanks for your choice ! This manual will introduce you to the common sense and maintenance methods of electric bicycles produced by our company. Please read the manual carefully after purchasing to understand the performance, characteristics, precautions and maintenance common sense of this bicycle, make sure you use the electric bicycle safely in the best driving condition.

In order to ensure the safety of using our electric bicycle please be sure to use our professional spare parts. If you have any questions, please contact our authorized service station or our company.

## ★Important Tips

- 1.The patterns and text descriptions of this manual are only used as instructions for operation and are not used as the basis for inspection of products.
- 2.The illustration in this manual may not match the actual product, and the actual sales style shall prevail.
- 3.The company has the right to improve product performance and related configurations without prior notice.
- 4.This vehicle can only ride alone, and do not carry people.
- 5.This product is suitable for daily short-distance commuting. Please do not use it for dangerous performances such as competitions and stunts. Otherwise, it may cause damage to the bicycle or cause injury to the rider.
6. Riding in rainy days may lead to fall and injury, which is not recommended.
7. This product is a general-purpose product. Make sure the product complies with local regulations before using it. Otherwise, all legal responsibilities shall be borne by the user.
8. If the user modifies or changes the default state of the electric bicycle without permission, all legal responsibilities caused therefrom shall be borne by the user.

Your choice - "the beginning of our service !" In the following days, we will wholeheartedly provide you with convenient, timely, fast and satisfactory service! Please read the instructions carefully before using, and do not use it before knowing the characteristics of this vehicle (please read carefully for the terms of "danger", "warning"and "attention").

 **Danger** Ignoring this warning can lead to personal accidents. In order to reduce the harm to yourself or others, special warning must be done or not allowed to do.

 **Warning** Ignoring this warning can cause damage to the vehicle and its equipment, especially notifying what to do or not to do.

**⚠ Note** Ignoring this warning may cause slight damage to the vehicle and its equipment or the vehicle cannot run normally, telling what to do or what not to do.

## Special tips for using security

Dear users, for your safety and prevention of safety accidents, please read and follow the following tips.

I. When using electric bicycles, you should abide by traffic regulations and pay attention to driving safety.

- (1) It is forbidden for people under 16 years old to drive electric bicycles on the road.
- (2) E-bikes should be driven on non-motorized lanes, lower than the maximum speed specified by local laws and regulations.
- (3) Do not lend electric bicycles to those people who do not know how to operate it to avoid injury.
- (4) Electric bicycles shall carry personnel or articles according to laws and regulations.
- (5) It is recommended to wear a helmet when riding.
- (6) Riding in rainy and snowy days, the braking distance will be prolonged, pay attention to slow down. Heavy rain and other bad weather, try to avoid traveling.

II. Please pay attention to the safety of electric bicycles.

- (1) Electric bicycles should not be parked in the building foyer, evacuation stairs, walkways and safety exits.
- (2) Electric bicycles should not be charged and parked in residential buildings, and should be kept away from combustibles when charging, and the charging time should not be too long.
- (3) Correct use and maintenance of battery:

- Please charge the battery for 12 hours for the first time after purchase or long-term storage. When using it normally, charge it for 12 hours every two months. When not in use for a long time, please separate the battery from the vehicle power cord, supplement every half a month.
- It is forbidden to short circuit the positive and negative poles of the input and output terminals of the battery pack.
- Keep away from children, fire sources and heat sources, and it is forbidden to put the battery pack into the fire.
- Strenuous vibration, impact and extrusion of the battery are strictly prohibited.
- Pay attention to waterproof to prevent battery pack from being exposed to water shower and immersion.
- The battery pack should be charged with use. When not in use for a long time, be sure to remove it from the whole vehicle for storage.
- The battery pack should be stored in a clean, dry and ventilated place, and should avoid contact with corrosive substances, away from fire sources and heat sources.
- Storage Conditions of battery pack: ambient temperature -20~55°C; Ambient humidity 65%RH The temperature of battery operation:-10~45°C.

### Warm tips!

1. Please use the original charger to charge.
2. Do not charge in the kitchen, living room, bedroom and other domestic places.
3. It is recommended that the battery life cycle be 2 years to avoid damage caused by aging.
4. Braking will make the brakes and discs become hot, which may burn the human body, please do not touch.
5. If there is any item on the wheel hub, it may cause injury to the rider, so please check and clean up before riding.
6. When riding, you need to avoid any objects from touching the hub to avoid injury.
7. Avoid touching the wheel hub with any part of body during riding so as to avoid personal injury.
8. If you notice any unusual noise while riding, please stop immediately and inspect the bicycle for any abnormalities.

Waste batteries shall not be dismantled without authorization, and shall not be discarded at will to avoid environmental pollution; The waste batteries of this product shall be recycled by the enterprise or distributors or government designated outlets.

### (4) safe use method of charger:

- It is forbidden to place any items on the charger.
- It is forbidden to put any liquid or metal into the charger.
- It is strictly prohibited to disassemble and modify the charger.
- When charging, insert the output of the charger into the charging port of the battery pack first, and then insert the AC power plug of the charger into the Mains socket; It is forbidden to plug and remove the power plug with wet hands.
- Do not use the charger when thunder and lightning.
- Do not play with the charger and battery pack when charging.
- Do not use the charger in unstable, excessive lampblack and dust and excessively humid environments.
- Keep good ventilation and heat dissipation conditions when the charger works, and avoid using the charger in direct sunlight.
- When the charger is not connected to the battery pack, do not leave it connected to the mains for a long time.
- During the charging process, the indicator light of the charger is red. When the indicator light turns green battery is fully charged.
- The normal charging time is 3-10 hours (no more than 12 hours), and the fast charging station is not allowed to be used.

When replacing the charger, ensure it is compatible with the battery model and only use the dedicated charger provided by our company. Using any other chargers to charge the battery pack is prohibited.

#### (5) Precautions for washing.

When washing the bicycle, do not directly splash water on the brake drum, motor and front and rear axle to prevent water from affecting the service performance and life.

- Do not use steam or high-pressure water pipes when washing bicycle.
- Pay special attention to the working condition of the brake after cleaning the vehicle or driving in the water. After cleaning or driving in the water, the braking effect may decrease, at this time, pay attention to safety when driving slowly.

#### (6) Adjustment of handlebar and saddle (if applicable).

- When adjusting the height of the seat post, be sure not to exceed the safety line marked on the pole.
- After adjusting the horizontal pipe, stem, saddle, and seat post, ensure they are securely fastened.

As with all mechanical components, EPAC is subjected to wear and high stresses. Different materials and components may react to wear or stress

**⚠ WARNING 1** fatigue in different ways, if the design life of a component has been exceeded, it may suddenly fail, possibly causing injuries to the rider. Any form of crack, scratches or change in color in highly stressed areas indicates that the component has been reached its service life and should be replaced.

**⚠ WARNING 2** For composite components impact damage may be invisible to the user, the manufacturer shall explain the consequences of impact damage and the consequences in the event of an impact; composite components should be returned to the manufacturer for inspection or destroyed and replaced.

## Precautions before riding

Dear users, for your safety and to prevent safety accidents, please do the following checks before riding. If there is any abnormality, please repair it in time or find a professional repair!

### (1) Inspection of power supply circuit and lighting circuit:

- Check whether the power supply circuit, lighting circuit and device are damaged; Turn on the power supply operate the lighting switch, check whether the headlights and taillights are functioning, and whether the brightness of the headlights and taillights is normal.

- Check that the right brake handle is corresponding to the rear brake, while the left brake handle is corresponding to the front brake.

(2) Check of brake device:

- Check whether the front and rear brakes can work normally; Check the braking effect of the front and rear brakes to ensure that the brakes are normal and effective.
- Please check the fastening status of each axle to ensure that the front and rear axles and handlebars are fastened reliably.

(3) Check the fastening status of handlebar and front and back wheels:

- Shake the handlebar up, down, forward, backward, left and right to check whether it is loose or pongee.
- Shake left and right front and back wheels to check whether there is looseness; whether the rotating wheel is too tight or stuck.

(4) Tire inspection:

- Check that the wheel inflation pressure is within the range marked on the tire.
- Whether the tire has cracks or abnormal wear.
- Whether the tire is embedded with nails, stones and glass.
- When the tire is used to the tread wear mark, the tire should be replaced.

(5) Inspection of reflector and license plate:

- Check whether the reflector is missing, If it is found missing, contact the after-sales service immediately to reassemble the reflector of the same specification and model, and the installation position should be consistent with the original bicycle. Please do not change the position, modify disassemble, etc. privately.
- Before each use, check that the function of the reflector is normal and the surface of the reflector is kept clean.
- The Reflector cannot be blocked by luggage, children chair, clothes and other objects. Otherwise it will cause potential safety hazards.
- Check whether the license plate is installed firmly, whether the number is clear, whether there is any damage or pollution, and if there is any should, reinforce, clean or replace it in time.

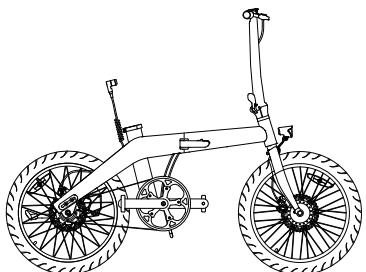
**Before each ride, please make sure of the following items: ensure the safety hook/frame lock, vertical tube lock, and seatpost lock/seat clamp fastener are locked; check that the brake system is functioning properly; and confirm that the tires are fully inflated to ensure riding safety!**



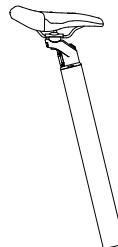
**All endurance mileage data of the battery in this manual are based on tests conducted at the LMACWEY outdoor test site under the conditions of a full battery, 25°C temperature, no wind, and a 65kg load. It is normal for the actual riding mileage to differ significantly due to factors such as rider habits, weight, road conditions, and weather.**



# Product Packing list



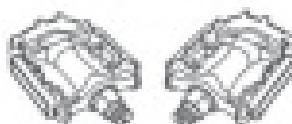
Electric bike\*1



Seatpost battery\*1



Charger\*1



Pedals \*1



Hex wrench\*7



Open spanner\*1

★Please carefully check whether all items are complete and intact. If there is any problem such as missing or damaged items, please contact the official after-sales team asap.

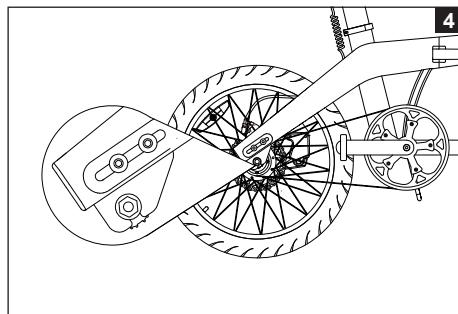
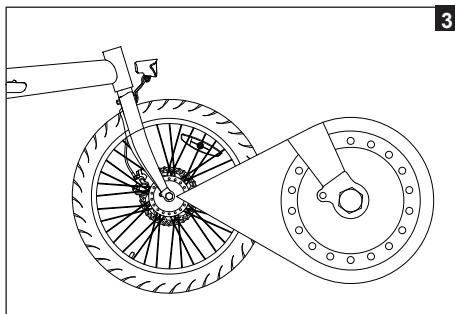
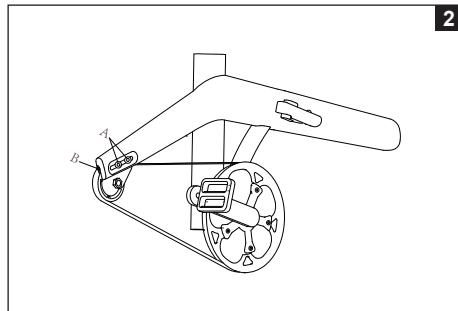
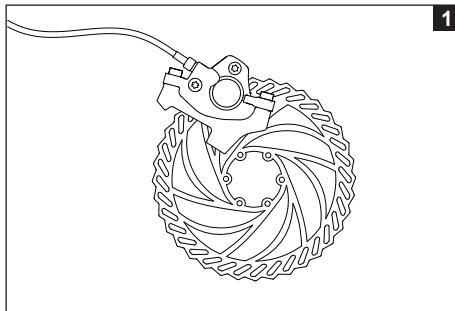
# Specification

Model No.	BA01	BA02
Rated power(W)	250W 37N.M	350W 45N.M
Transmission	Belt drive system	
Sensor	Torque sensor	
Brake system	Front& Rear Hydraulic disc brakes (TEKTRO )	
Anti-theft Hub Lock	Yes	
Tires size	16*1.95	20*2.125
Max speed(km/h)	25	
Mileage(km)	90	100
Load capacity(kg)	100	
Product net weight(kg)	18.4	19.5
Overall size:(L*W*H)(cm)	137*58*109	150*58*117
Size after folding:(L*W*H)(cm)	77*49*75	88*43*70
Body material	AL6061	
Battery	36V9.6Ah 345Wh 21700-LG/Samsung	
Charger	42V/2A	

# Specification

Model No.	BA05	BA06
Rated power(W)	250W 40N.M	500W 71N.M
Transmission	Belt drive system	
Sensor	Torque sensor	
Brake system	Front& Rear Hydraulic disc brakes (TEKTRO )	
Anti-theft Hub Lock	Yes	
Tires size	20*2.125	20*2.125
Max speed(km/h)	25	
Mileage(km)	90	90
Load capacity(kg)	100	
Product net weight(kg)	20.7	22.5
Overall size:(L*W*H)(cm)	150*58*117	150*58*117
Size after folding:(L*W*H)(cm)	88*43*70	88*43*79
Body material	AL6061	
Battery	36V9.6Ah 345Wh 21700-LG	48V9.6Ah 460Wh 21700-LG
Charger	42V/2A	54.6V/2A

# Adjustment methods of each part



I. Adjustment of front and rear brake system: (the adjustment method of front and rear brakes is the same.

1. The rear integrated disc brake (see figure 1): Adjust the upper and lower nuts of the disc brake to make the spacing between disc brake and brake caliper 1.5-3mm, adjust the height of disc brake and then tighten the nuts.

II. Belt adjustment (see figure 2)

1. Loosen the fastening nut A on the side of the left and right movable claws of the rear axle, and adjust the inner nut B in the middle of the movable claws to make the belt tight enough for sliding without abnormal noise.

2. The center surface of the rear wheel is basically kept on the center surface of the frame, and at the same time, tighten the fastening nuts A on the left and right sides of the rear axle with movable claws.

III. Front wheel disassembly (see Figure 3).

1. Loosen the left and rear fastening thread of the front axle, remove the nut, remove the front axle, and remove the front wheel.

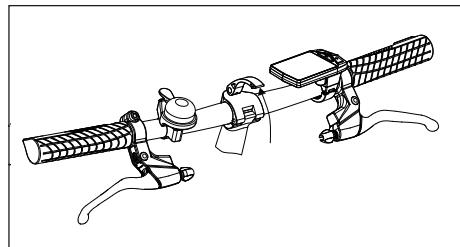
2. When assembling, align the center hole of the front wheel with the double arm hole of the hydraulic front fork, penetrate the front axle into the hole, and tighten the left and right fastening nuts of the front axle clockwise.

After installation, rotate the front wheel, and there shall be no stuck or loose phenomenon.

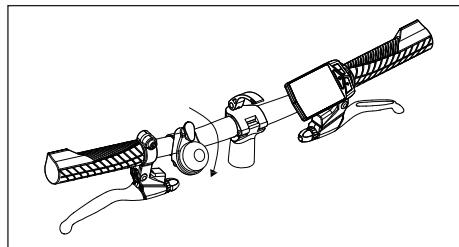
#### IV. Rear wheel disassembly (see Figure 4)

1. Pull the motor cable off the connector, turn the bike body over (note: Do not touch the handlebar, head cover, toolbox parts), rotate the rear axle nut, rear brake positioning nut and brake cable in the counterclockwise direction, unpack the chain joint, and then remove the rear wheel in the direction of the opening.

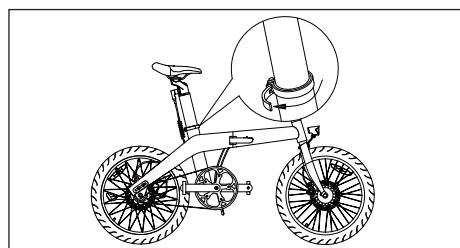
V. The folding and expansion methods of folding bicycle are as follows: (the expansion steps are from ⑧ to ①)



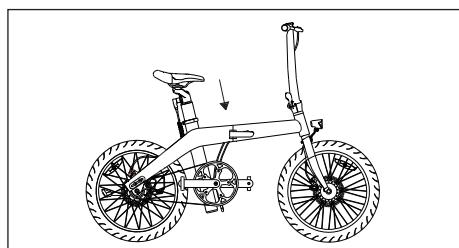
① Open the handle



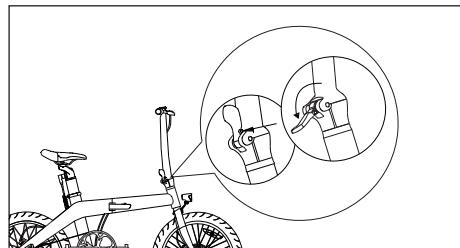
② Rotating T handle



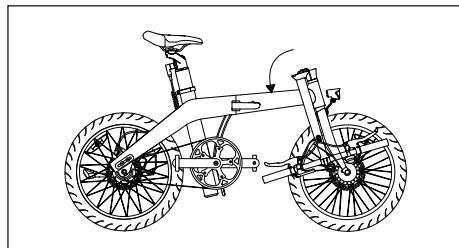
③ Open the seat clamp



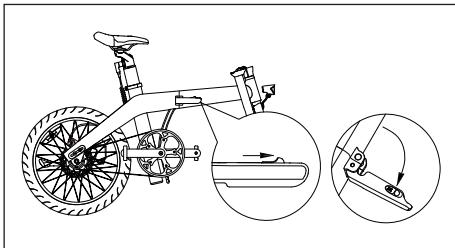
④ Lower the seatpost



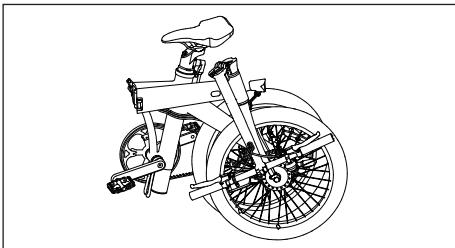
⑤ Press and hold the button to open the handle



⑥ Fold the stem



⑦ Open the safety hook

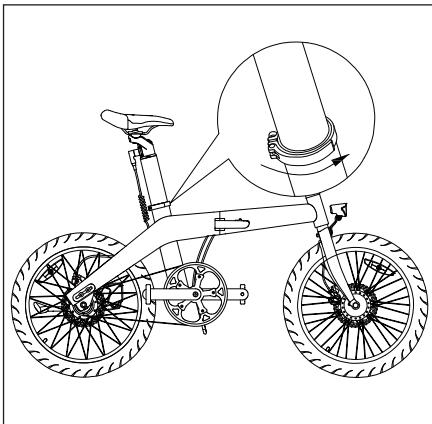


⑧ Fold the bodywork

## Battery installation

★The seatpost battery comes with a small amount of electricity, before the first time use, please make sure to charge it to full power before riding.

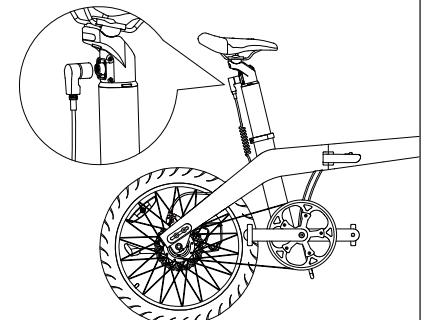
1. Charging connection: connect the charging interface of the charger to the charging port, then connect the power plug of the charger to the power socket.
2. Fully charged: when the indicator light of the charger is red, means it's normal charging, when the light is green, means it's fully charged.
3. Charging hour: charging hour is around 7-9 hours, the duration depends on the situation.



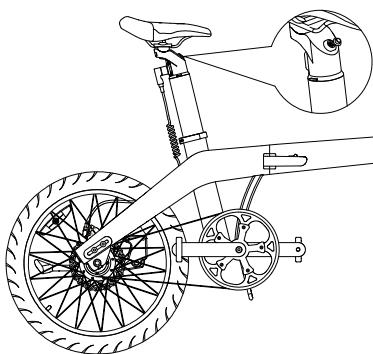
1. Open the seat clamp, insert the seatpost battery. Adjust the seatpost battery to suitable height, the recommended height is when the saddle is level with the user's pelvis when standing naturally. Close the seat clamp and complete the installation of the seatpost battery.

(The minimum height of the saddle cannot exceed the limit of the battery seat tube, and the maximum height cannot exceed the MIN line of the safety scale of the seatpost battery.)

2. Insert the battery power wire into the battery power connector to supply power. Additionally, you can disconnect this power wire to cut off the vehicle's power quickly.

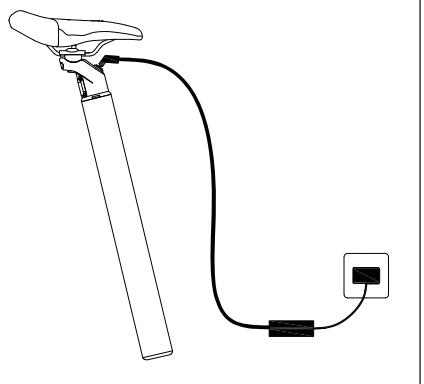


charging port

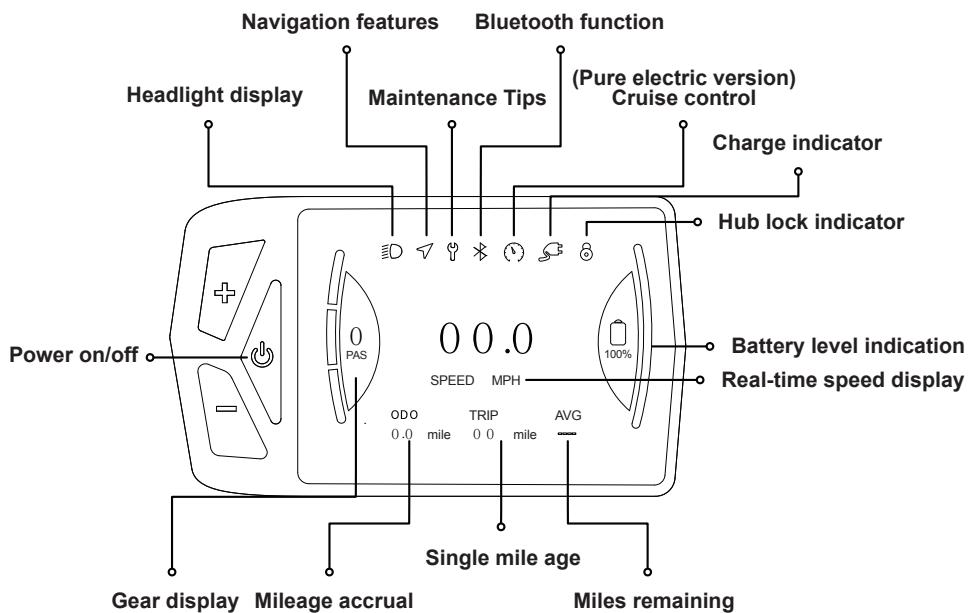


3. The seatpost battery comes with a small amount of electricity, before the first time use please make sure to charge it to full power before riding. You can choose to charge with the battery on the vehicle.

4. You can also take out the battery and charge it separately.



# Meter and App Instructions



The three buttons on the left side of the Meter are: "Power On/Off" , "Plus +" and "Minus -".

1. Long press the "Power On/Off" button to turn on the bike. You will get an interface to input a password.
2. Enter the password to unlock the bike. Use the "+" and "-" button to increase or decrease the number. Then press the "Power On/Off" button shortly to confirm the number and move to the next . When you confirmed the last number of the correct password, the bike will unlock automatically. The original password is "0000" .
3. Short press the "Power On/Off" button to enter the settings menu, where you can configure: Language, Password, Bluetooth strength and Automatic lock time ( the vehicle will automatically lock after being stationary for the set amount of time).
4. Long press the "+" button to turn on/off the headlight.
5. Long press the "-" button to enter the vehicle assistance mode, where the vehicle will automatically move forward at a speed of 4 km/h.
6. Long press the "Power On/Off" button to turn off the bike. The bike will lock itself automatically after it been turned off normally. Please note: When the bike is turned off abnormally (e.g., the battery out off power suddenly), it will not lock automatically.

## **"BIKEGO" APP download**

1. **Apple** system: Search for "BIKEGO" to download.
2. **Android** system: Scan QR code to download.



## **Bluetooth connection**

1. Long press the "Power On/Off" button on the Meter and input the password to turn on the bike.
2. Short press "Power On/Off" button to enter the setting information list, use the "+" button or the "-" button to move the cursor up and down, select the "Bluetooth" option.
3. Click the "Power on/off" button to confirm your selection to enter the Bluetooth QR code interface.
4. Open the BIKEGO APP you have downloaded on your phone, click "new bike" to scan the QR code you get in step 3. to bind the device.
5. After binding the device, the device interface will automatically jump to the main interface, and the Bluetooth function icon on the Meter will light up, and the Bluetooth QR code interface on the Meter prompts (BT bound to: device name), then the Meter has been bound to the mobile phone successfully.
6. Once Bluetooth binding is successful, the vehicle can be quickly unlocked and locked using Bluetooth. When the bound device is nearby with Bluetooth enabled, the vehicle will automatically unlock. When the bound device moves away, the vehicle will automatically lock. Additionally, the navigation from the bound device can be projected onto the vehicle's Meter.

## **After-sales service and warranty scope**

1. Provide correct operation methods and maintenance items, provide valid vehicle purchase tickets warranty cards and the address and contact number of the warranty unit.
2. Users should operate correctly according to the product manual. Any performance failure caused by production quality, according to relevant laws and national Three Guarantees regulations, the company shall uniformly fulfill the Three Guarantees obligations.
3. The company is responsible for the repair of faults outside the scope of the Three Guarantees and the main components after the Three Guarantees period, but the fees shall be charged as appropriate.
4. If the battery replacement exceeds the Three Guarantees period, the company will supply it at the ex-factory price, but the battery must be recycled one by one and returned to the battery manufacturer to ensure safety and avoid environmental pollution.

(-)Warranty period for major parts

Details of warranty scope and term

Accessory name	Warranty content (except human factors)	Warranty Period	Service Content
Frame	Natural deformation welding defects and detachment fractures	5years	Free replacement
Brake system	Oil leakage	30months	Free replacement
Controller, Dashboard, Charger	Circuit damage and component damage	24months	Repair or replace
Motor	Motor rotor fracture and casing cracking	24months	Free replacement
Lithium battery	Excessive capacity drop no voltage release battery safety hazards	12months	Replacement the capacity less than 60% since delivery
Flywheel	Cracking, stiffness during rotation, roughness or surface discoloration	12months	Free replacement
Belt	Breakage	12months	Free replacement
Fork, Handlebar, Folding riser Seatpost	Fractures	12months	Free replacement
Hub lock	Cracks, abnormal unlocking	12months	Free replacement
Crank	Fracture	12months	Free replacement
Front hub	"Axis rotation jamming" caused by "bearing displacement"	6months	Free replacement
Wheel rim	Fractures	6months	Free replacement
Bottom Bracket	Fracture, stiffness during rotation, or malfunction without external damage	6months	Free replacement
Tires	Quality issues like bulging or cracking	3months	Free replacement
Seat clamp, Pedals	Fractures	3months	Free replacement

It does not belong to the scope and content of the Three Guarantees:

- 1.Failure caused by user's failure to use, maintain and adjust according to the "instruction manual".
- 2.The user disassembles and refits himself, as well as faults caused by non-compliance with the rules of use.
- 3.Faults caused by improper use, storage, or accidents.
- 4.There is no warranty card, or vehicles with inconsistent cards and goods.
- 5.Wearing parts and consumables shall not be provided in three packs.Including seat bag, plastic parts, spokes, sleeves, surface scratch etc.
- 6.The cost of self-repair without the consent of the special maintenance unit.
- 7.After the accessories leave the factory, the shell is scratched or the shell is damaged without repair. The lead is scratched or broken without repair.

## Maintenance and Repair

Daily maintenance:

- 1.The vehicle should be kept clean, and the vehicle should be wiped with dry cloth in time after being drenched to avoid rusting of parts and short circuit of electrical components.
- 2.Regularly check the tire pressure to maintain optimal tire performance.
- 3.The main transmission parts such as front fork, rear fork, belt, flywheel and electric hub should be checked and adjusted frequently to keep the transmission parts flexible and without abnormal sound and noise. Check the screws and nuts of the bicycle, and if any looseness is found, tighten them to prevent further damage and breakage caused by loosening or detachment of components.
- 4.The braking system should be checked and adjusted frequently to make it in a flexible state for example, the gap between the brake pads and the disc should not be too large.
- 5.Electric bicycle moving parts should be regularly lubricated with a small amount of lubricating oil to reduce wear and keep riding light, as shown in the following table:

Lubrication part	Lubricant	Lubrication cycle
Front & Rear Hub Bottom Bracket	3# calcium-based lubricating oil	Six months to one year
Front fork headset	3# calcium-based lubricating oil	Half a year
Pedal bearing	3# calcium-based lubricating oil	Half a year
Chainwheel, Crank, Flywheel	30# mechanical oil	Half a year

6. The locking torque of each components shown in the following table:

Name	Screws for the folding stem	Front fork locking nut	Saddle locking screw	Front wheel nut	Rear wheel nut	Dropout locking screw
Locking Torque	10N.M	30N.M	25N.M	35N.M	50N.M	20N.M

7. The handle opening force of each folding part is shown in the following table: 50N-80N

Correct use and maintenance methods of motor, controller and battery:

1. The motor should be kept clean, no foreign matter, corrosive liquid, gas, etc, should enter the motor, and the motor Shell should not be knocked and baked to avoid damage to the motor.
2. All wires should avoid friction and contact with sharp metal, and the wires should be tied firmly with the frame.
3. The controller is a high-tech intelligent computer memory program password. If the user opens the repair by himself, the components will be easily damaged. If the controller fails, please go to the service department to repair it.
4. This battery is a special battery for electric bicycles. When the electric bicycle is not used for a long time, the battery should be stored after sufficient electricity, and the electric energy should be replenished regularly to avoid battery vulcanization caused by long-term under power.
5. The battery cannot be near open flame or high temperature heat source, and the battery cannot be thrown into the fire. Direct exposure to the sun is strictly prohibited in hot and hot weather.

# Fault inspection and troubleshooting

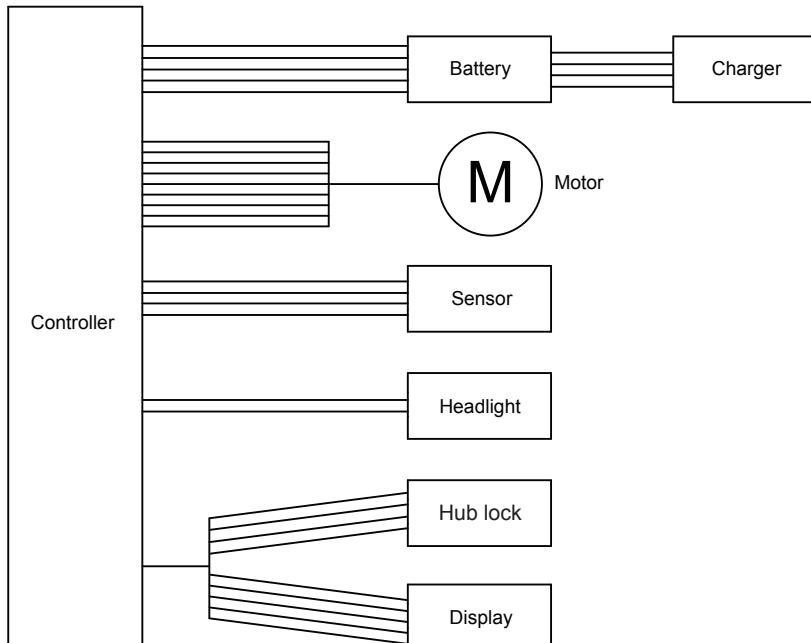
Serial Number	Fault description	Failure cause analysis	Troubleshooting methods
1	Speed regulation failure or speed less than 10 km/h	1.Low battery voltage 3.Transmission Group failure	1.Fully charge the battery 2.Send to maintenance station for repair
2	Hub motor does not work after power on	1.Loose battery wiring 2.Motor wiring plug loose\off	1.Take out the battery box and hang it up. 2.Fastening wiring plug 3.Send to maintenance station for repair
3	Insufficient mileage after charging	1.insufficient tire pressure 2.Insufficient charging or charger failure 3.Battery aging or damage 4.There are many uphill\strong headwinds heavy load \poor road Mow temperature	1.Sufficient gas 2.Sufficient power or check the charger 3.Replace battery 4.It is recommended to use pedal assist
4	Charger not charging	1.The plug is not inserted properly 2.Charger fuse blown 3.Battery pack fuse blown	1.Fastening socket 2.Send to repair station for replacement 3.Replace fuse
5	The battery has sufficient power but no voltage indicates that the electric wheel hub is difficult to work	1.When starting the electric hub the voltage is lower than 30V 2.Battery switching line fall off 3.M Monitor connector loose 4.Controller failure	1.Replace new battery 2.Reconnection\fastening 3.Send to maintenance station for repair
6	After opening electric door lock it is found that the signal part is normal and the driving part is abnormal	1.Battery under voltage 2.Left and right brake handle damage 3.The controller or motor is damaged 4.Abnormalline 5.Motorcycle handlebar damage or line difference	1.Replace motorcycle handlebar and repair lines 2.Timely charging 3.Replace left and right brake handle 4.Replace controller or motor

When a fault that cannot be eliminated by yourself or a fault that cannot be determined, the internal damage of the motor, controller, charger, battery pack, etc. etc. please send the vehicle to the place of purchase or the company's special maintenance station for inspection and maintenance. During the warranty period please do not open important parts without authorization, otherwise the company will not guarantee.

**⚠ Note**

1. When doing bicycle maintenance, the battery must be removed to avoid abnormality that may cause fire or damage to the battery.
2. Original parts should be used in repairing or maintaining the bicycle, otherwise your bicycle may not work properly, or related parts may be damaged.

## Electric schematic diagram



# Warranty card

## Warranty description:

1. All parts of the vehicle will be guaranteed strictly according to the warranty period. The warranty period starts from the factory date.
2. If you unpack the controller, charger, battery, motor privately or the parts exceed the warranty period, no warranty will be given.
3. When the vehicle fails, maintenance must be carried out at a designated service point. Do not disassemble or assemble parts privately. The controller, battery, and charger must have all labels intact and undamaged.
4. When the vehicle is repaired, relevant certificates such as warranty card, invoice, certificate of conformity and so on must be presented.
5. The battery warranty follows a one-to-one exchange policy. If there are battery issues, the battery must be returned to the manufacturer for testing. The manufacturer will then determine if the battery is defective according to their testing standards and if the damage falls within the warranty scope, and proceed with the warranty.
6. The controller will be serviced under warranty. Ensure the controller plug - in is complete for testing. If it cannot be repaired, it will be replaced with a new one. Damage caused by manual intervention is not covered by the warranty.
7. Take care of the entire vehicle and avoid riding in water as much as possible. Damage to electrical devices caused by water exposure will not be covered under warranty.
8. If you bought the bicycle from an offline store, please return to the place of purchase for after-sales service. If you bought the bicycle from an online store, please bring your proof of purchase and apply for after-sales service through the corresponding online store.

## Warranty code pasting area

Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,

including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by

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may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.



[www.lmacwey.com](http://www.lmacwey.com)