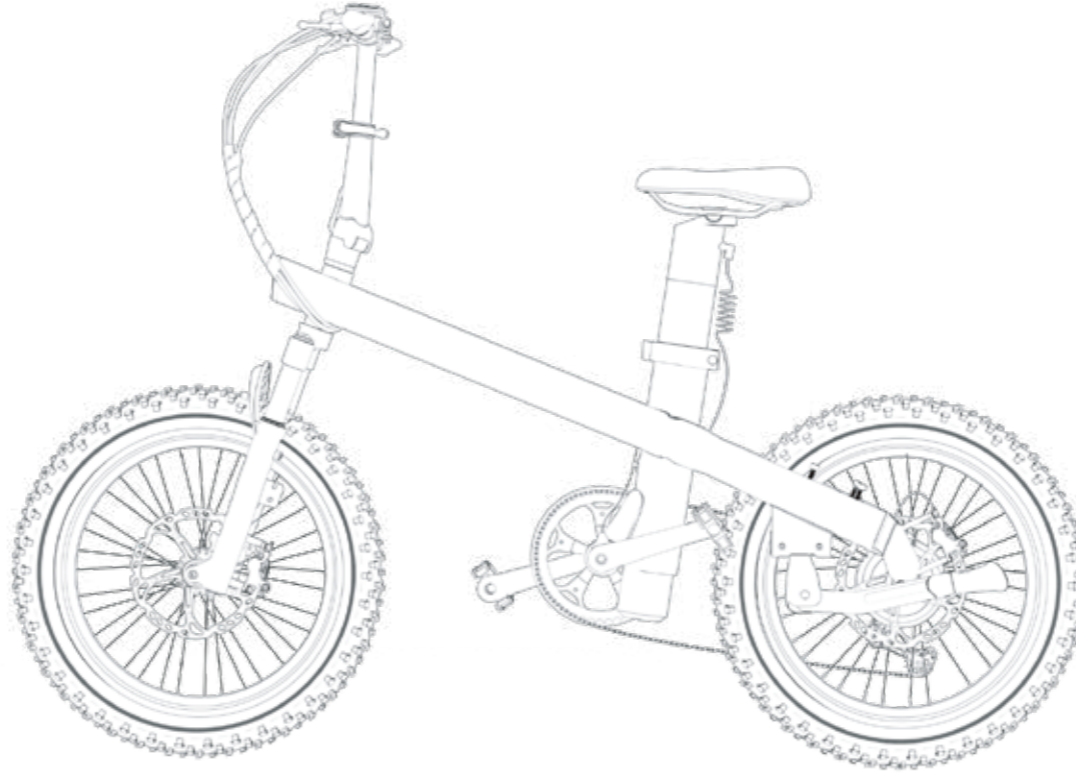


Electric Bicycle Instruction Manual



Attention

Dear users, according to the relevant national regulations, please do not use electric bicycles before carefully reading the instructions and understanding the performance of electric bicycles. And please properly keep this manual and the product certificate of the vehicle. Do not set the display without consulting the seller!

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Important Safety Information

WARNING:

Electric bikes can be dangerous to use. The user or consumer assumes all risk of personal injuries, damage, or failure of the bicycle or system and all other losses or damages to themselves and others and to any property arising as a result of using the bicycle. It is important for you to understand your new bicycle. By reading this manual before you go out on your first ride, you'll know how to get better performance, comfort, and enjoyment from your new bicycle. It is also important that your first ride on your new bicycle is taken in a controlled environment, away from cars, obstacles, and other cyclists.



1 .Always Wear A Helmet

Helmets significantly reduce the rate of head injuries. Always wear a helmet that complies with your state laws when riding the E-bike .Check with your local police department for requirements in your community. Make yourself more visible by wearing bright reflective clothing. Keep your reflectors clean and eye protection. Also check your state laws concerning other protective gear that may be required when riding the E-bike.

2 .Know Your E-bike

Your new E-bike incorporates many features and functions that have never been built into a bicycle before. Read this manual thoroughly to understand how those features enhance your riding pleasure and safety.

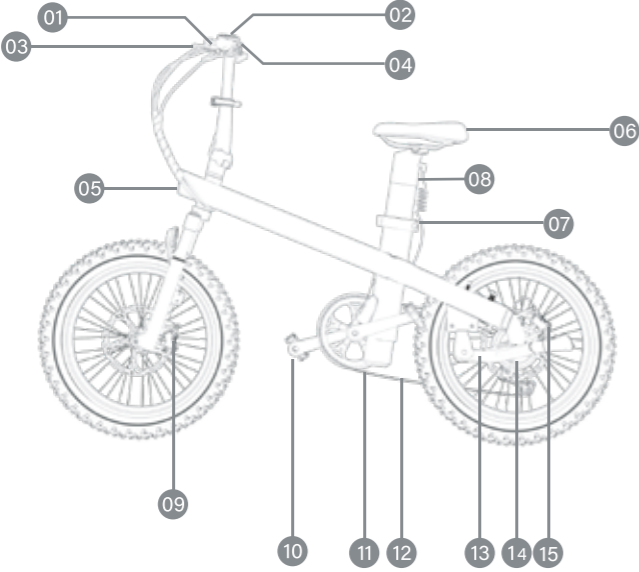
3 .Ride Within Your Limits

Take it slow until you are familiar with the riding conditions that you encounter. Be especially careful in wet conditions as traction can be greatly reduced and brakes becoming less effective. Never ride faster than conditions warrant or beyond your riding abilities. Remember that alcohol, drugs, fatigue and inattention can significantly reduce your ability to make good judgement and safety.

4 .Keep Your E-bike In Safe Condition

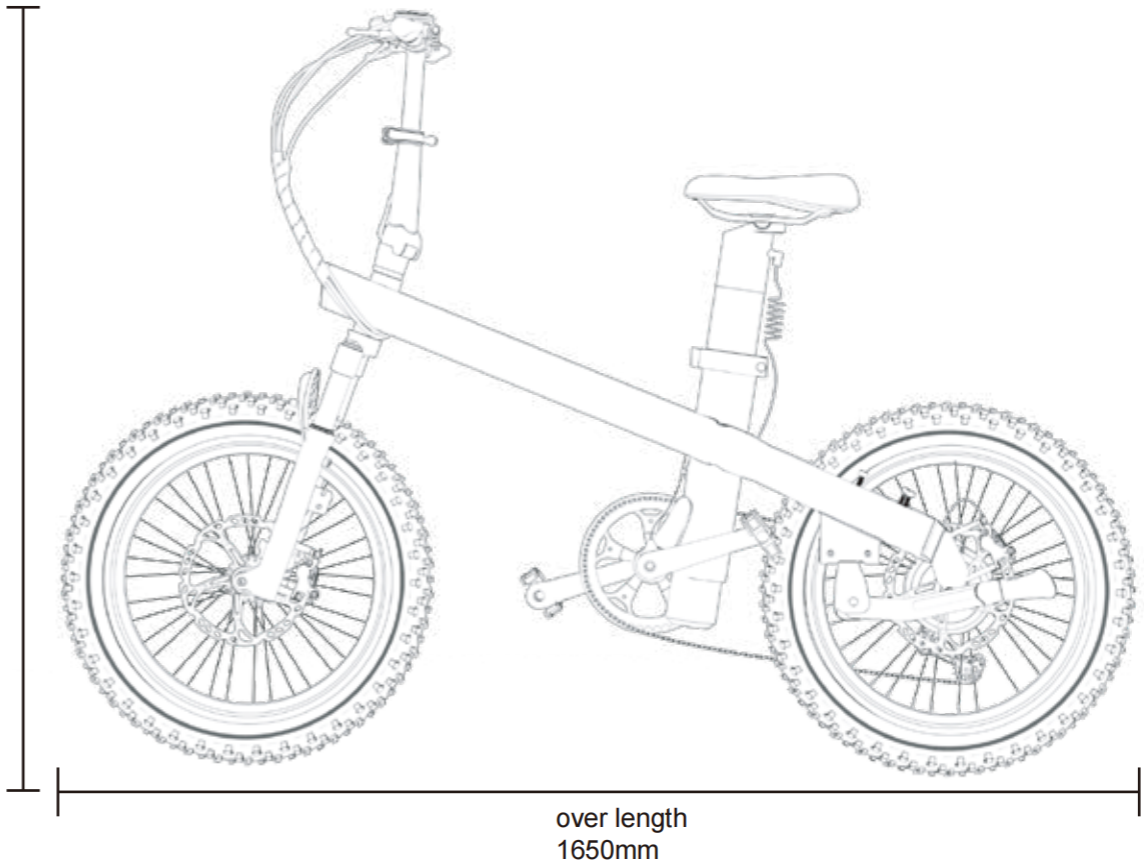
For your safety and enjoyment, and to insure a long life for your E-bike. Inspect and maintain your E-bike regularly. Follow the inspection and maintenance guidelines beginning on page 3. Check critical safety equipment before each and every ride.

S011 Parts Identification



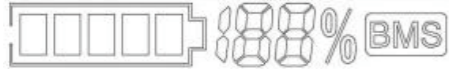
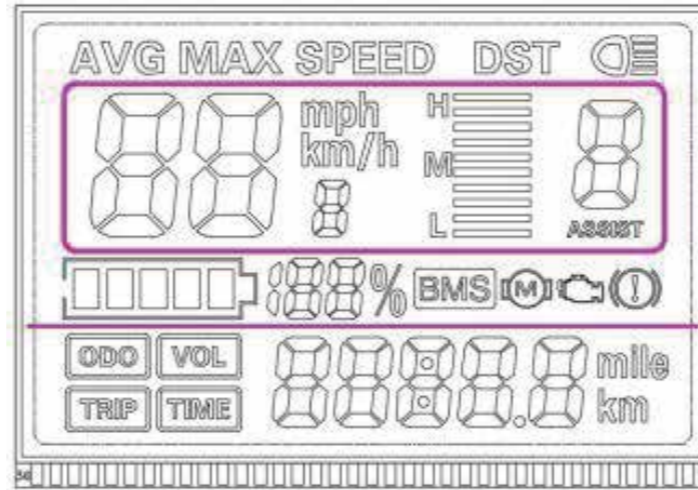
- | | |
|--------------------------------|---------------------|
| 01 Monitor Display | 09 Front disc brake |
| 02 Throttle (Not Shown) | 10 Pedal |
| 03 Brake handlebar | 11 Chain wheel |
| 04 Headlight switch(Not Shown) | 12 Chain |
| 05 Headlight | 13 Kickstand |
| 06 Cushion | 14 Motor |
| 07 Tail light | 15 Rear Brake |
| 08 Battery | |

handlebar
height
1180mm



over length
1650mm

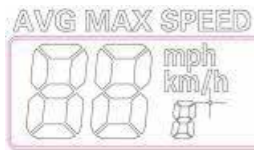
Display Interface



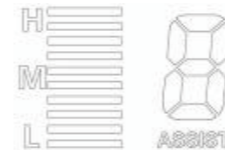
Battery power and BMS remaining power display.



Total Mileage ODO, Single Trip Mileage TRIP (Units: mile, km), Single Power-on Time TIME, Battery Voltage VOL, DST: Range Distance.



AVG: Average Speed, MAX: Maximum Speed, SPEED: Current Speed; units Mp/h, km/h. The speed signal is derived from the Hall signal inside the motor, sent to the instrument by the controller (the duration of a single Hall cycle, in units: 1MS). The instrument will calculate the true speed based on the wheel diameter and signal data (the number of magnets in the motor Hall also needs to be set).



Vehicle Assistance Gear Adjustment, 0-9 Gear Digital Display and Gear Level Bar Display;



:Motor Fault



:Fault



:Brake Reminder



:Headlight On Reminder.

Configuration Table

Model No	S011
Product Dimensions	1350*320*740 mm
Material	Aluminum
Brakes	Mechanic disc brakes
Type of Battery	36Vdc 10Ah 360Wh
Motor	36V 350W
Max. Torque	60 N.m
Speed Modes	0-3 Lever
Max. Speed	25KM/16MPH
Max. load	150 KG/330 LBS
Sensor	Double hall 12 pulse Speed Sensor
Tire	20*3.0 INCH
Charge Time	4-6 HOURS
Water Resistance	IPX4
Storage Temperature	68°F-77°F / 20°C-25°C
Operating Temperature	14°F-113°F / -10°C~45°C
Charge Temperature	32°F-104°F / 0°C~40°C

Assembly Instructions

The following assembly steps are only a general guide to assist in the assembly of your bike from electric bikes and is not a complete or comprehensive manual of all aspects of assembly, maintenance, and repair.

We recommend you consult a certified, reputable bike mechanic to assist in the assembly, repair, and maintenance of your bike.

Step 1: Unpack e-bike from the carton and carefully set out all contents of the box. Remove packaging material protecting the bike frame and components.

Please recycle packaging materials especially cardboard and foam (all #6 EPS foam).

Ensure all pieces are included in the package including:

- S011 E-bike
- Manual(s)
- Assembly Tool kit
- Front Wheel
- Handlebar
- Handlebar holder
- Charger
- Pedals (marked left and right)
- Battery Keys (two, identical with number)

Guide to vehicle installation



1. Check whether the outer carton is complete and unpack it



2. Take out the bicycle frame



3. Take out the accessories and tooling kit



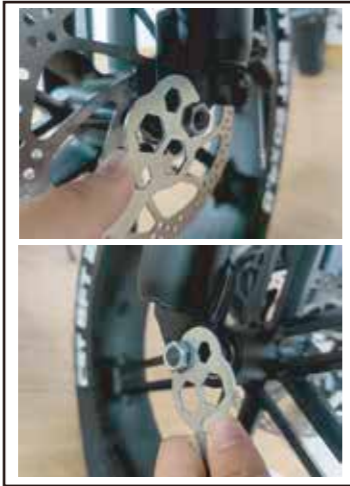
4. Take out the battery



5. Take out the wheels and accessories



6. Install the wheels and pay attention to the order of the accessories



7.Tighten the screws on both sides



8.Install the fender and tighten all the screws



9.R for Right Pedal and L for Left Pedal



10.Install the pedal and tighten the screw



11.Fill the tires with air



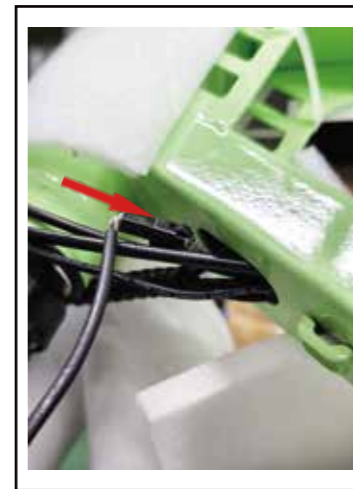
12.Install the dashboard and tighten all screws



13.Align the connectors as shown in the diagram and connect them in the direction indicated by the arrow



14.Connection completion status



15.Insert the interface into the frame through the opening



16.Press power button for 3 seconds around to turn it on



17.Complete assembled bike

Charging Procedure

1. Remove the rubber cover on the charging port on the opposite side of the battery from the key switch.
2. With the battery on or off the bike, place the charger in a flat, secure place, and connect the DC output plug from the charger (round barrel connector) to the charging port on the side of the battery .
3. Plug the charger into the outlet, then the charging port. Connect the charger input plug (100-240-volt plug) to the power outlet. Charging should initiate and will be indicated by the LED charge status light on the charger turning red.
4. Unplug the charger from the outlet, then the charging port. Once fully charged indicated by the charging indicator light turning green, unplug the charger from the wall outlet first and proceed to remove the charger



Attention:

Before charging make sure that charger light faces upwards; Full charge normally takes 3-7 hours; Charge battery in clean and safe place and do not over charge.



Red light means the battery is charging

Green light means the battery is full charged

Safety Notes

The following safety notes provides additional information on the safe operation of your bike from E-bike and should be closely reviewed.Failure to review these notes can lead to serious injury or death.

□All user must read and understand this manual before their first use of the bike from E-bikes.Additional manuals for components used on the bike may also be provided and should be read before use in addition to this manual.

Ensure that you comprehend all instruction and safety notes/warnings.

Ensure the bike fits you properly before your first use.You may lose control or fall if your bike is too big or too small. Always wear an approved bicycle helmet whenever using this product and ensure that all helmet manufacturer instructions are used for fit and care of your helmet.Failure to wear a helmet when riding may result in serious injury or death.

Ensure correct setup and tightening is performed on your bike before first using it and check the setup,tightening,and condition regularly. It is your responsibility to familiarize yourself with the laws and requirements of operating this product in the area(s) where you ride.

Ensure the handlebar grips are undamaged and properly installed.Loose or damaged grips can cause you to lose control and fall.

DO not use this product with standard bike trailers,stands,vehicle racks or accessories that E-bikes has not tested for safety and compatibility and have verified as safe and compatible with the bike.Contact E-bikes to check if your equipment will work with the bike.

Off-road riding requires close attention,specific skills,and presents variable conditions and hazards which accompany the conditions.Wear appropriate safety gear and do not ride alone in remote areas.Check local rules and regulations if off-road E-bike riding is allowed.

Engaging in extreme riding is extremely dangerous and should be avoided.Although many articles/advertisements/ catalogs depict extreme riding,this is not recommended nor permitted,and you can be seriously injured or killed if you perform extreme riding.

Bikes and bike parts have strength and integrity limitations and extreme riding should not be performed as it can damage bike components and/or cause or lead to dangerous riding situations in which you may be seriously injured or killed.

Failure perform and confirm proper installation,compatibility,proper operation,or maintenance of any component or accessory can result in serious injury or death.

It is recommended to not ride at night if avoidable.Ride at night only if necessary.