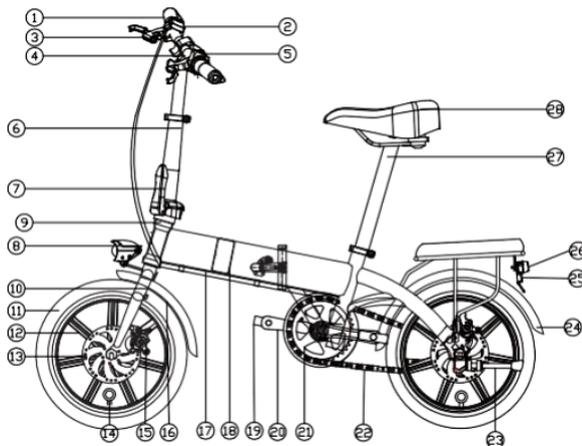




INSTRUCTIONS FOR FOLDABLE EBIKE A1F

Instructions For Folding Ebike A1f



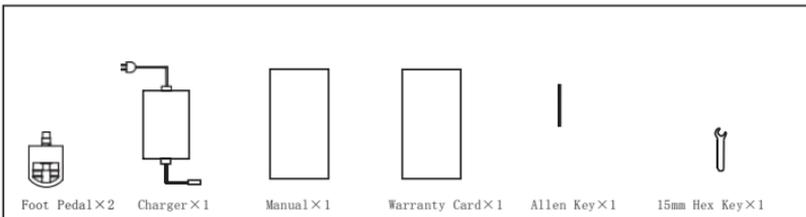
- 1-Shift Handle
- 2-Dash Board
- 3-Brake Lever
- 4-Handlebar
- 5-Power Button
- 6-Standpipe
- 7-Standpipe Folding Buckle
- 8-Headlight
- 9-Head Tube
- 10-Front Fork

- 10-Front Fork
- 11-Tire
- 12-Hub
- 13-Disc Brake
- 14-Reflector
- 15-Disc Brake
- 16-Front Fender
- 17-Frame
- 18-Built-in Battery

- 19-Pedal
- 20-Crank
- 21-Dental Plate
- 22-Chain
- 23-Foot Push
- 24-Rear Fender
- 25-Rear Reflector
- 26-Rear Light
- 27-Seat Tube
- 28-Seat

Note: Due to the company's product upgrade, some details of the product you get may be different from this picture, but it does not affect your normal use.

配件清单图示



Folding Steps:



1. Put the seat to the lowest level and lock it

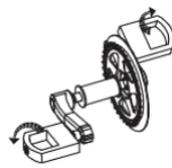


2. Fold the riser



3. Fold the frame

Install-Pedals:

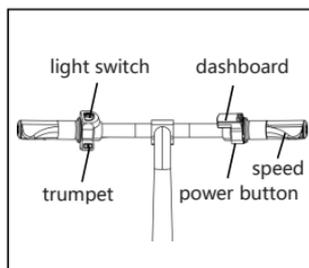
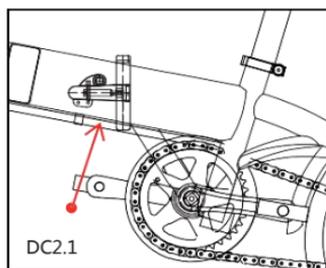


Right foot pedal:
Rotate clockwise to install

Left foot pedal:
Rotate counterclockwise to install

Function Introduction

1. After unpacking, straighten the handlebar, press down the quick release handle, adjust the handlebar to the proper direction, then press the handlebar quick release, lightly hold the brake handle a few times, and use it after the brake line is back to its best state. Insert the seat tube, adjust to the appropriate height, lock the quick release handle, and install the pedals.
2. Charging: Connect the charger to start charging, when the indicator light of the charger changes from red to yellow-green, continue to charge for one hour.
3. Switch the machine on and off: press the "⚡" Lightning button on the wireless key, press it twice in quick succession, and you can turn on the machine when you hear a sound of the alarm. On the wireless key, press the "🔓" unlock key, or the "🔒" lock key, press it once and hear the alarm beep twice, then the machine can be turned off. After turning off the machine, the instrument stops working.
4. Turn on the anti-theft/release the anti-theft: press the "🔒" lock button on the wireless key to turn on the anti-theft, in this state, when the car is vibrated, an alarm sound will be issued. Press the "🔓" unlock key to unlock the anti-theft, In this state, the car will not emit an alarm sound when it is vibrated.
5. Power indication: There are four levels of power indication on the meter. For details, see the introduction to the meter functions.
6. Horn: Switch on the left side of the handlebar. After pressing the horn button, the horn starts to sound. It is recommended to press it. If you keep pressing the horn button, the horn will automatically stop after 10 seconds of sound. Please release it before use.
7. Headlight: ON/OFF on the left side of the handlebar is the light switch.
8. Brake and taillights: When the brakes are not fully rebounded, the electric acceleration cannot be given. The nighttime running lights and the headlights are switched synchronously, and the brake lights are highlighted when braking.
9. Electric and power assistance: the maximum electric speed is 25km/h (different load, road conditions, and power status are different). The default ECO economical gear when power-on is powered on, and three gears of power-assist can be switched cyclically. For details, see the introduction to the instrument function. You can use the accelerator to drive directly in any gear.
10. Cruise control: During electric driving, turn the accelerator for 5~8 seconds and then release it, you can drive at a constant speed at the current speed, and turn the accelerator or brake again to cancel the cruise control state.
11. Battery removal and installation: battery removal and installation The built-in battery cannot be removed. If you need to replace it, please contact the official customer service.



Dashboard-Introduction

Current Battery		Displays the current battery level
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Product Parameters

	Specification	Parameter
Shape-Size	Material	Metal
	Folded Size	765*400*660mm
	Folded Size	1342*542*1050mm
	Package Dimensions	775*410*570mm
	Wheel Distance	895mm
	Pedal Height	120mm
	Wheel Size	16Inch
	Color	Black
Performance Parameters	Bike Weight	21.2kg
	Load Weight	75kg
	Riding Speed	20km/h
	Maximum Speed	25km/h
	Consumption-KW/H	1.1kWh
	Mileage(Pure Electric)	30Km
	Mileage(Assistant)	60km
	Climbing Angle	15°
	Temperature Range	-10~45°
	Waterproof Level	IP54

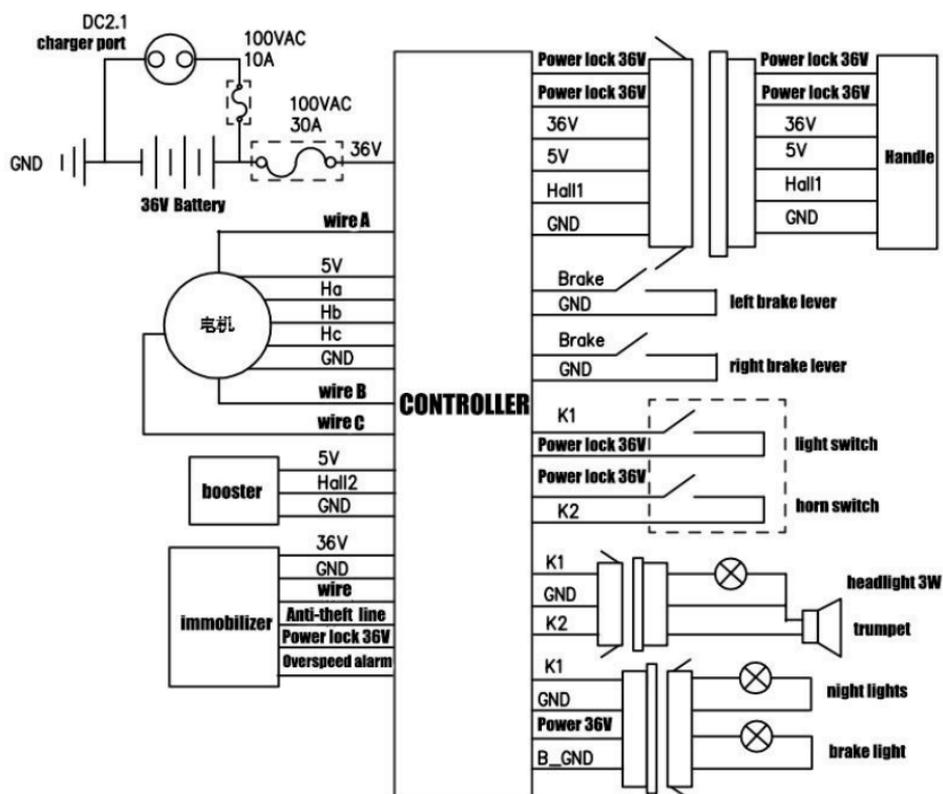
Remarks: Electricity, load, tire pressure, road environment, chain and axle lubrication, etc. will affect the maximum speed; the continuation mileage is at 25°, the load is 60 kg, the speed is 15~20km/h, and the road is smooth and hardened. The battery is completely exhausted, and it is measured by continuous testing; factors such as driving habits, temperature, load, tire pressure, road environment and other factors will affect the continuation mileage.

Product Parameters

	Specification	Parameter
Accessories Parameters	Battery Type	Lithium Ion Battery
	Battery Capacity	7.5Ah
	Battery Rated Voltage	DC36V
	Charging Voltage	DC42V
	Charger Input Voltage	AC220V
	Charging Time	4H
	Motor Type	DC Brushless Motor
	Motor Rated Power	250W
	Motor Rated Speed	400r/min
	Motor Rated Voltage	36V
	Controller Voltage Value	31±0.5V
	Controller Current Limit	15±1A
	Battery Fuse	30A / 10A
Features	Anti-Theft	YES
	Smart APP	NO
	Headlight	YES
	Taillight	YES
	Seat	Adjustable
	Cruise Control	8s Cruise Control
	Braking Method	Front-Rear Dual Disc Brakes
	Personalized Stickers	Support

Remarks: Electricity, load, tire pressure, road environment, chain and axle lubrication, etc. will affect the maximum speed; the continuation mileage is at 25°, the load is 60kg, the speed is 15~20km/h, and the road surface is smooth and hardened. From full charge to charge Completely exhausted, measured by continuous testing; factors such as driving habits, temperature, load, tire pressure, road environment and other factors will affect the continuation mileage.

Circuit Schematic



NOTE

Battery and Charging :

Only charge at $0^{\circ} \sim 45^{\circ}$, discharge at $-20^{\circ} \sim 60^{\circ}$, keep the battery dry. Do not put the battery in acidic or alkaline liquids, avoid rain, and keep the battery away from fire, heat and high temperature environments. The negative pole is reversed, and it is strictly forbidden to damage, disassemble or short-circuit the battery. When charging, please use the original special charger, not more than 6 hours, and the charging current should not exceed 2A. When not in use for a long time, please store the battery in a cool and dry place, and charge the battery for two hours every month. When charging, the user must follow the instructions for use, otherwise the consequences will be at your own risk. Pay attention to the battery types and applicable voltages that the charger can charge. Mixing is strictly prohibited. When charging, it should be placed in a ventilated environment, and it is strictly forbidden to charge in a closed space or in a hot sun and high temperature environment. When charging, plug in the battery first, then add the utility power; when fully charged, cut off the utility power first, and then unplug the battery. When the green light is on, the power supply should be cut off in time, and it is forbidden to connect the charger to the AC power supply with no load for a long time without charging. During the charging process, such as abnormal indicator light, abnormal smell, or overheating of the charger case, stop charging immediately, and repair or replace the charger. Waste batteries are hazardous chemicals, and should not be disassembled without authorization, and will be recycled by relevant professional departments. In the process of use and storage, pay attention to avoid the entry of foreign objects, especially to avoid the inflow of water or other liquids, so as to avoid short circuit inside the charger. Try not to carry the charger with the car. If you really need to carry it, it should be placed in the toolbox after the shock absorption treatment. Do not disassemble or replace the components in the charger by yourself.

Ride :

Do not use it until you have carefully read the instructions for use and understand the performance of the product; do not lend this product to someone who cannot operate it to avoid injury;

Please be sure to wear a safety helmet when riding a bicycle, obey the traffic rules, and are not allowed to ride on motor vehicle lanes and roads with many pedestrians;

Carrying people or items in accordance with the requirements of laws and regulations, do not park in building foyer, evacuation stairs, aisles and safe entrances and exits; Do not charge and park in residential buildings, keep away from combustibles when charging, and charging time should not be too long;

Drive on the right on non-motorized vehicle lanes, downhill and paved roads not exceeding 15km/h, and drive on the right when there is no non-motorized vehicle lane; When adjusting the handlebars or saddles, be careful not to leak the safety line of the handlebars and saddles mark;

Please check the tire pressure before riding, the recommended tire pressure is 35-45PSI;

Before riding, please check the status of the power circuit, lighting circuit, etc.;

Before riding, please check whether the front and rear brakes work normally, check the tightening state of the handlebars and front and rear wheels, and check whether the reflectors are damaged or polluted; when using the motor, be careful not to hit the motor vigorously, and keep the shaft lubricated;

It is not allowed to ride more than the maximum weight of the vehicle (maximum load is 120KG): The braking distance will be extended when riding in rain or snow, so pay attention to slow down; In bad weather such as rainstorm, try to avoid traveling;

It is forbidden to ride with one hand. It is suitable for people between 16 and 45 years old. It is strictly forbidden for people under the age of 16 to drive electric bicycles on the road.

Maintenance and Maintenance:

Both the front and rear wheels of the vehicle should be centered on the front fork or frame;

After riding, please store the car in a place where there is no sunlight and no rain;

It is forbidden to rinse with water, and the surface of the car body can be wiped with a semi-dry cloth;

Always check the motor and brakes, and the brakes cannot be filled with oil;

Regularly check each screw of the car and the place to be tightened, and reinforce it regularly;

Suggested torque: (unit: kgf.cm) 60-80 for the horizontal screw, 175-200 for the vertical screw, 175-250 for the seat cushion, 320-450 for the wheel screw; Regularly check the tension of the chain, which can be adjusted by the chain adjuster:

Always check the tires for nicks, cracks or excessive wear. The inner tube and valve should be perpendicular to the wheel and not crooked. Accidentally punctured damaged or excessively worn inner and outer tires should be replaced immediately, please seek professional technicians to repair or replace your tires.

It is forbidden to modify the key structural parts such as the frame, front fork, standpipe and electrical function accessories. If there is any damage, it must be replaced with the original accessories, otherwise the three-guarantee service will not be provided, and any loss or damage caused by the modification will be at your own risk.

Responsibility Statement:

- The company reserves the right of modification and final interpretation of the product models, specifications or related information mentioned in this manual;
- The functions of a specific model mentioned in this manual are only applicable to this specific model;
- The product models, specifications or related information mentioned in this manual are subject to any modification or change without prior notice;
- Without the prior written permission of the company, the contents of the manual shall not be copied, modified, reproduced, transmitted or published in any form;
- Please read this manual carefully before using the product, and operate in accordance with the manual, otherwise the company will not be responsible for product damage or personal and property damage caused by improper use or mistakes.
- For product related information, please visit the official website: www.dyucycle.com



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