

Highlights:

COLLAPSIBLE ALUMINUM ALLOY FRAME:

Adopts ultra lightweight yet strong aluminum for quick folding and easy storage; high carbon steel suspension fork; anti-rust and anti-exposure painting material.

LARGE CAPACITY LITHIUM BATTERY:

 $36\mbox{V/8AH}$ lithium battery supports 15km/h (E-Bike Mode) to 15mph (assisted Mode) ridding.

Equipped with a smart lithium battery charger for fast charging (4-6 hrs).

ULTRA STRONG WHEELS:

The foldable electric bike has 26-inch bead spoke wheels are made of aluminum alloy and anti-slip wear resistant thick tires. Suited for rainy or snowy mountain road and roadways.

BRAKE & MOTOR SYSTEM:

Mechanical front and rear disc-brake design and 21-speed Shimano professional transmission system.

2 WORKING MODES: E-bike & Assisted bicycle.

Meter has 3-speed smart buttons.

LED front light and horn

WATERPROOF:

Level IPX4 is resistant to water splashes from any direction.





Additional features

Front Fork: High-strength carbon steel comfort shock

absorption

Handlebars : Aluminum Alloy

Lithium battery: 36V 8Ah

Charger: Smart Lithium battery charger

Motor: 250W high-speed brushless gear motors

Meter: 3-speed smart meter button

Front and rear wheels: Double layer Aluminum Alloy wheel







BRAKE & MOTOR SYSTEM:

Mechanical front and rear disc-brake design and 21speed Shimano professional transmission system. Perfect climbing ability.







Variable Meters:



Condition 1

Press the M key for 2 seconds to turn on/off. The default value is level "low".

Condition 2

Press "+" button to increase pedal assist level from "low" to "mid" and "high". Level "High" is the maximum power of PAS, which will bring you faster speed while pedaling.

Condition 3

Press "-" button to decrease pedal assist level from "high" to "mid" and "low".



Condition 4

Press "-" button till all the three pedal assist level indicators are off to enter into pure electric mode: Just enjoy your ride by simply twisting the throttle.



Condition 5

Press the left key -, first row indicator all go out, then low power mode directly convert to pure electric mode







Safety Tips:

- mountain bikes are only suitable for road and mountain biking, not for off-road, downhill or extreme sports.
- •The riding slope is controlled below 10 degrees. When braking the brake, please brake the front wheel before braking the rear wheel.
- Please wear a helmet during the ride.

Dimensions and loading

Wheel Diameter: 26inch

Frame Material: Metal

Net weight: 60lbs

Package size: 55.2 x 9.07 x 28.37inch

Mileage range: 15~30 Miles

Maximum speed: 15 mph

Load capacity: 330 lbs.

Wheel Diameter: 26inch

Full Length: 66.93inch

Whole Height(from handlebars): 42.13-43.31inch

Seat Height: 31.5-35.4 inch

Handlebars length: 25.2 inch

Suspension Type: dual-suspension

Brake Style: Dual-disc-brakes

Number Of Speeds: 21