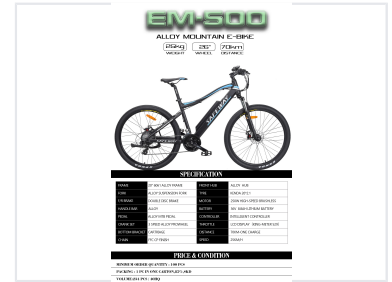


# 26-inch Alloy Electric Mountain Bicycle

This alloy mountain e-bike has a 20" 6061 alloy frame and alloy suspension fork. Double disc brakes provide reliable stopping power, and a 250W motor reaches a top speed of 25km/h.



## Overview

### High-Performance Alloy Mountain E-Bike

This 26-inch electric mountain bicycle is built on a durable 6061 alloy frame, engineered for reliable off-road performance. Featuring a 250W high-speed brushless motor and a 36V 8.8Ah lithium battery, it offers an efficient range of up to 70km per charge. With integrated intelligent controls, an LCD display, and robust alloy components, this e-bike provides a balanced blend of power, comfort, and durability for diverse riding conditions.

## Performance Metrics

### Key Performance Metrics

**25 km/h**

Top Speed

**70 km**

Range

**25 kg**

Weight

## Technical Specifications

### Frame & Suspension

- 20-inch 6061 Alloy Frame
- Alloy Suspension Fork

### Motor & Battery

- 250W High-speed Brushless Motor
- 36V 8.8Ah Lithium Battery

### Drivetrain & Braking

- Double Disc Brakes
- 3-Speed Alloy Prowheel Crankset
- Cartridge Bottom Bracket
- FFC CP Finish Chain

## Components

### Wheels & Tires

26-inch wheels with Kenda 26\*2.1 tires and alloy hubs

### Controls & Display

Intelligent controller with King-Meter 529 LCD display

## Trade Information

### Shipping & Packing

Attribute	Detail
Packing	1 PC in one carton (85% SKD)
Container Volume	234 PCS/40HQ
Minimum Order Quantity	100 PCS