

We make electric scooter, and make you happy.



electric mobility scooter



COMPANY PROFILE

About Us

Jiebu Electronics Co.,Ltd was established in Wuhan,China in 2008,is a professional developer and manufacturer of electric scooter and bikes.Superior Quality and excellent customer service are our major focus.

Products line

We currently have electric scooter and electric bikes with more than 10models.(MOQ: 1pcs)

- K1 electric folding scooter
- S3 electric motorcycle
- S4 electric motorcycle
- S5 electric motorcycle
- X1 electric motorcycle
- X6 electric kick scooter
- X8 electric kick scooter
- H1 electric kick scooter
- H2 electric kick scooter
- T001 off road kick scooter
- T002 off road kick scooter
- T003 off road kick scooter
- T004 wide wheel scooter
- FS sharing scooter
- S1 sharing scooter
- Super S sharing scooter
- S1 electric bike
- S2 electric bike
- S3 electric bike
- S4 electric bike

Service

- professional team with 5 overseas sales,15 domestic sales, and over 145 qualified workers.
- management accordance with ISO9000 certification.
- with 3 design patents, and 6 Practical patents.
- all products with CE, FCC, SGS and ROHS, MSDS and marine safety report.
- rich experience in overseas marketing and OEM manufacturing from 2009.
- orders inspected by CCIC and BV with final report issued to customer before shipment.

They are always ready to meet your requests.

Backed by our experience and creativity, our products feature reliable and unique functions.

Shipping

- By sea
- By air
- By express (including: DHL, UPS, FEDEX and EMS, arriving at your doorstep within average 8~10days.)

K1 electric folding scooter

Feature

K1 focus on light traffic concept, foldable and flexible design brings a new experience to city commute. Intelligent bluetooth speaker offers more pleasures to your riding experience, foldable design let K1 travel with you in a easy way. Strengthened foldable seat makes your riding safe and sturdy. Aluminium alloy makes it only 18 KG, lighter and stronger than your imagination!

- Max. speed: 25-32 km/h (15.5-20 mph), adjustable
- Max. range: 35-45 km (21-28 miles) per charge
- Max. load: 120 kg (264 lbs)
- Max. Climb: angle 35 degree
- Tire Size: 12.5inch diameter x 2.25inch width
- Motor Type: Brushless geared motor
- Motor Power Rated: 250W, Peak 400W
- Motor Rated Torque: 6.6 N.m

Specification

Battery: 317Wh (36V 8.8Ah) LG Li-ion battery

Over-current protection: $13 \pm 1A$

Controller Low-voltage protection: $30 \pm 1V$

Charging time: 3-5 hours

Charging voltage: AC 110-240V, 50-60Hz

Packaging: double styrofoam + thick brown box

Unfolded Size: 120.0x61.5x98,5 cm (47.3x24.2x35.2 in)

Folded Size: 123.5x53.6x27.0 cm (48.6x21.1x10.6 in)



Model No.k1

Green



Purple



Black



S3 electric motorcycle

- Feature:
- S3 is a fashionable intelligent electric scooter . With unique design and the best quality .our S3 electric scooter is making a super dream for fashion-favored riders. This is a perfect combination of advanced technology and aesthetic art.
- With remote alarm anti theft
 - LCD functional display meter.
 - S3 is fitted with suspension, which provide a comfortable riding experience.
 - With 1.75kw bosch motor and up to 26ah Samsung battery ,detachable can charge separately
 - Brake: front and rear hydraulic disc brake
 - Certificates: CE, EEC,COC

Item	Specification
Battey capacity	60V26Ah
Motor power	1750w BOSCH
Battery type	SAMSUNG lithium battery
Motor type	Brushless gearless motor
Waterproof grade	IPX4
Starting method	Non-zero start
Charger	110-240v;50-60Hz
Feature	45km.h or 25km.hEEC COC road legal



Model no.S3



white

Red

Army Green

Gray

S4 electric motorcycle

Feature :

- New for 2019, the S4 is powered by an 1440w BOSCH MOTOR
- S4 is easy to use and fun to ride. It's a matter of getting on, twisting the throttle and GO!
- This lifestyle scooter means you can use it in every aspect of your daily life that requires some mode of transportation.
- The S4 can easily take replace your car. Simply get on and avoid traffic all together. Arrive at your destination sweat-free and invigorated.
- Detachable battery can charge separately
- With EEC COC road legal approval

Motor	Brushless 1440w BOSCH	Battery	48v28ah SAMSUNG
Max. speed	45km/h or 25km.h	Range	80km
Max. loading	200KG	Charge time	6 hours
Brake	Disk brake	Climbing capacity	18 degree



Model no.S4



white

Blue

Red

Gray

S5 electric motorcycle

- Feature :
- Global unique appearance, self patent and design.
- Smart gear control, with Eco and sports .
- Smart LCD display, shows the gear, battery level, bike temperature, speed, riding range.
- Premium front LED White Light: lighting range 10 meters.
- With cargo rack and delivery box optional for food delivery or post service
- Frame: aviation grade 6061 aluminum alloy, very good intensity and toughness.
- Tire: Taiwan Kenda BRAND e-bike pro tire, inflatable and ultra durable.
- Available double battery up to 160km range
- Water-proof: IPX4, tested and approved by TUV.
- Premium front & rear disc brakes.
- Front fork with Suspension: anti-shock at the front fork, leading a comfortable trip.
- SAMSUNG battery standard 60v26ah or 26ah x2 ,detachable battery can charge separately
- CE, RoHS, FCC,EEC,COC road legal approval



Model no .S5

ITEM	PARAMETERS	ITEM	PARAMETERS
Nominal voltage	60v	Rated power	3000w BOSCH MOTOR
Battery capacity	26AH/52ah	Optional	Cargo rack and delivery box
Endurance milage	80KM/160KM	Hub	spoked hub
Charger	110-240v: 50-60Hz	Charging time	6H
Motor type	Brushless gear motor	Max climbing	13degree(25%)
Material	Steel	Loading weight	200kg
Battery type	LG 18650 lithium	Waterproof grade	IPX4
Max speed	45km/h or 25km/h	Certification	CE EEC COC Emark
Tire size	20"	Remote control alarm	YES
Vehicle size	1900*580*1220mm	Bluetooth music speaker	YES
Package size	1950*590*1300mm	20'GP/40'HQ	20pcs/40pcs



X1 electric motorcycle

Feature

- Biking definitely is indispensable of our daily life both in exercise and commuting ways.
- 2.02kw BOSCH MOTOR **FOR SPORTS**
- Fast speed enjoy an wonderful riding experience
- Ultra eye catching design
- also we added cruise control system.



1) Motor	2.02kw gear less bosch motor	13) Frame	Steel
2) Battery	60v26ah Samsung battery	14) Rim	Alloy Aluminum
	Seat post Battery	15) Front Fork	Shock absorber
3) Controller	Kunteng Sine Wave FOC,	16) Brake	Front and rear disc brake
	low noise & durable	17) headlight I	LED
4) Charger	100~240V, 50-60Hz,	18) seat	Leather
	Plug as final market requirement	19) Derailleur	N/A
5) Displayer	Kunteng LCD	20) Rear Hub	Steel
6) gear	Eco + Sports	21) Handle Bar	EVA
	PERFORMANCE	22)Tire	12inch tubeless tire
7) Speed	45Km/h or 25km/h	23)certification	Ce FCC ROHS EEC COC
8) Range	80km		
9) Max Load	200Kg		
10) N.W / G.W	75kgs / 90kgs		
11) Carton Size	1890*570*1440 mm		
12) Capacity	20pcs/20GP,40pcs/40HQ		



X6 electric kick scooter

350w hub motor
Aluminum alloy frame
Fold size 980*265*35mm
Open size 980*430*1120mm
Front and rear shock absorber
Lcd screen
Max speed 25km.h
Max range 15km,20km,25km,50km option
Led headlight
Taillight
Flashlight
Usb port
App
IP54
6inch wheel



X8 electric kick scooter

350w hub motor

Aluminum alloy frame

Fold size 1040*260*400mm

Open size 1040*400*1130mm

Front and rear shock absorber

Lcd screen

Max speed 25km.h

Max range 15km,20km,25km,50km

option

Led headlight

Taillight

Flashlight

Usb port

App

IP54



H1 electric kick scooter

Carbon fiber material
250w hub motor
Max speed 23km.h
15km,25km,30km range option
Fold size 1000*405*210mm
Open size 920*405*1000mm
IP54
Lcd screen
Led headlight
Max load 120kg
Max climbing 25degree
5.5inch motor wheel
Net weight 7.7kg
With front shock absorber



H2 electric kick scooter

Motor 350w
Battery volume 5.8ah/7.8ah
Net weight 12.5kg
Gross weight 15kg
Max speed 20km.h
Max range 15km /30km
The same design as Mi M365 model



T001 off road kick scooter

Front and back shock absorber

Led headlight

Key starting

Usb speedometer

11inch off road tire

500w motor

single motor

Hydraulic oil brake

Adjustable handle

Max speed 50km.h

Carton size 125*42*20cm



T002 off road kick scooter

Front and back shock absorber
Led headlight
Key starting
Usb speedometer
11inch off road tire
60v3200w motor
Double motor
Hydraulic oil brake
Adjustable handle
Max speed 75km.h
Carton size 154*35*65cm



T003 off road kick scooter

Front and back shock absorber
Led headlight
Key starting
Usb speedometer
12inch off road tire
60v3600w motor
Double motor
Hydraulic disc brake
Adjustable handle
Max speed 75km.h
Carton size 154*35*65cm
Net weight 60kg



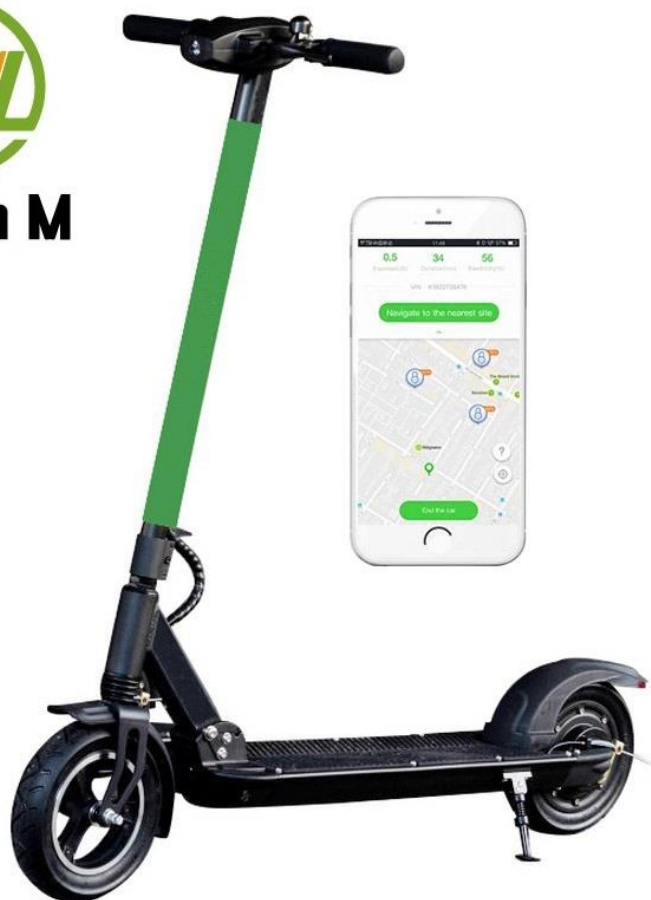
T004 wide wheel scooter

Voltage 36v
Motor 500w
Torque 18.5NM
Max speed 25km/h
Max climbing 25%
Max loading 100kg
Product size 1097x545x1100mm
Net weight 15.9kg
Brake Rear disc brake
Motor Optional:
36v double motor
48v double motor
Battery optional:



FS sharing scooter

Frame Aircraft-grade aluminum alloy
Tire 10inch non-inflatable tire
Motor 10-inch waterproof motor(115
iron core 33-layer magnetic steel)
Color Black
IP Grade IP67
Max Speed 25 km/h
max torque 23 N·m
Rated power 450 W
Max Power 700 W
Motor control mode FOC,control
algorithm for double closed loop(current
loop + speed loop)
Brake mode EABS+ Drum brake
Tire material Non-inflatable tire filled with
composite material
battery 36V DC, 396Wh, 18650 Samsung
Lithium Cells (576Wh Panasonic)
Battery capacity 396Wh-576Wh
Charger rated power 84 W
Charger rated voltage 100-
240V~,50/60Hz
Liited voltage of charger 42V
Front light 1.1W High brightness dual
lighting system
Rear light Double LED tail light
Battery indicator APP indication



S1 sharing scooter

Speed 25km/h
10inch inflatable tire
Climbing 14%
Pedal height 96mm
Max load 330LBS
Turn signal rear light
IP67
EABS+ Drum brake
Rate motor : 450w
FOC motor control
Battery 396wh(11ah)
Or 576wh(16ah)
Double 1.1w lighting system
headlight
Dimension 1160*1126*480mm

Optional :
Batlock
Turn signal
CE FCC ROHS Stvzo



Super S sharing scooter

Speed 25km/h
10inch inflatable tire
Climbing 14%
Pedal height 96mm
Max load 330LBS
Turn signal rear light
IP67
EABS+ Drum brake
Rate motor : 450w
FOC motor control
Battery 396wh(11ah)
Or 576wh(16ah)
Double 1.1w lighting
system headlight
Dimension
1160*1126*480mm
Detachable battery
Front shock absorber
fork
Led headlight
Rear turn signal
Brake light
Reflector
CE FCC ROHS Stvzo
Designed for
Germany standard



S1 electric bike

Motor 200W motor
Battery 24V6Ah (144Wh) Lithium
battery (Portable)
Tyre size 1.75-20"
Brake V brake
Max.speed 20 km/s
Max.Range 25 kms
Slope hill-ability 10° (20%)
Container Loading 114pcs/20'GP;
240pcs/40'HQ;



S2 electric bike

Motor 250W motor
Battery 36V10.4Ah (374Wh)
Lithium battery (Portable)
Tyre size 4.0-20" Fat tyre
Brake Disc brake
Max.speed 25 km/s
Max.Range 70 kms
Slope hill-ability 10° (20%)
Container Loading 66pcs/20'GP;
142pcs/40'HQ;



S3 electric bike

Motor 250W motor
Battery 36V10Ah (360Wh)
Lithium battery (Portable)
Tyre size 1.75-26"
Brake V brake
Max.speed 25 km/s
Max.Range 70 kms
Slope hill-ability 10° (20%)
Container Loading 60pcs/20'GP;
124pcs/40'HQ;



S4 electric bike

Motor 250W motor
Battery 36V10Ah (360Wh)
Lithium battery (Portable)
Tyre size 1.75-26"
Brake V brake
Max.speed 25 km/s
Max.Range 70 kms
Slope hill-ability 10° (20%)
Container Loading 60pcs/20'GP;
124pcs/40'HQ;



Also we have more models of electric mountain bike for option, feel free to contact us !

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