



DYU

Make Cycling
Fun & Amazing

CCTV Featured Brand

www.dyuglobal.com

Brief Introduction



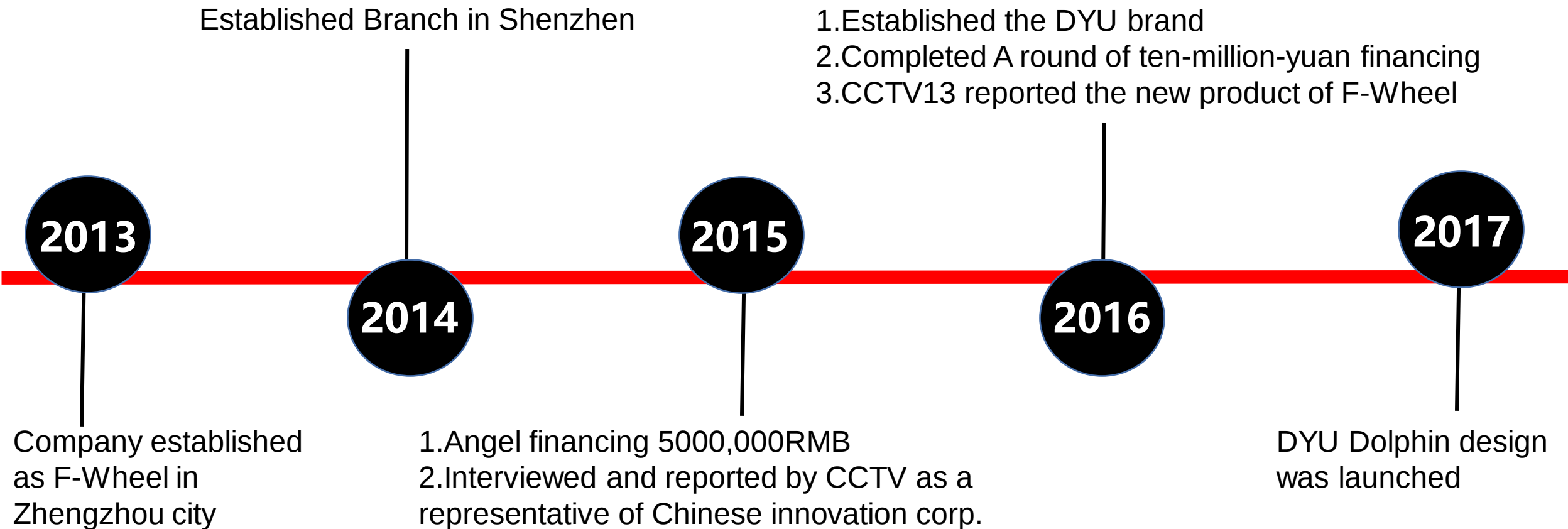
Founded in 2013 and headquartered in Shenzhen, China. Focusing on designing, researching, developing, manufacturing and selling of electric scooters, electric bicycles and related accessories.

DYU has self-operated production factory located in Huizhou. As of 31 December 2021, DYU had annual electric two-wheeled vehicle production capacity of approximately 600 thousand units, supported by more than 200 employees. DYU's global network covered over 60 countries worldwide and consisted of over 100 distributors. After around 10 years of dedication in the electric vehicle industry, DYU holds more than 100 patents and has developed into one of the leading companies in the electric moped industry and the export volume is in the forefront in China.

We are committed to pioneering the ebike industry, and bringing the joy of outdoor riding to people all around the world.

dyuglobal.com

DYU Development Timeline



DYU Development Timeline

2018

- 1.DYU Singapore operation center was established
- 2.DYU Ebikes Entered Carefour supermarkets

2019

- 1.DYU Dolphin ebikes entered COSCO supermarkets
- 2.European production base established in Poland

2020

- 1.DYU was rewarded as the top ten lithium electric vehicle brands in China
- 2.Ranked No.1 in China's lithium-ion vehicle industry in terms of export volume of single-product lithium-ion vehicles

2021

- 1.DYU New factory built in Huizhou city.
- 2.US Warehouse established
- 3.Was Rewarded as China's Top 3 leading brands of intelligent electric two-wheelers

Company System

Headquarter:

Shenzhen DYU Intelligent Mobility Technology Co.,Ltd

Add:G2101,Building 1,Anhong Ji Tianyao Plaza,Longhua District,Shenzhen.

Marketing:

Zhengzhou DYU Technology Co., Ltd

Add:810,Zone B,Yellow River Institute of Science and Technology(South District),,Zhengzhou.

Production:

DYU (Huizhou) Intelligent Transportation Technology Co., Ltd

Add:Building One, Factory Site 4,Boluo County, Huizhou.

Poland Warehouse:

Add: Al. Krakowska 165,HaLa2.Pok.A15-17,Łazy ,Poland

US Warehouse:

Add: 4250 Shirley Ave, El Monte, CA 91731

Project Overview



Solve The Problem

Solve the problem of mobile travel around 10 kilometers for urban travel



Project Postion

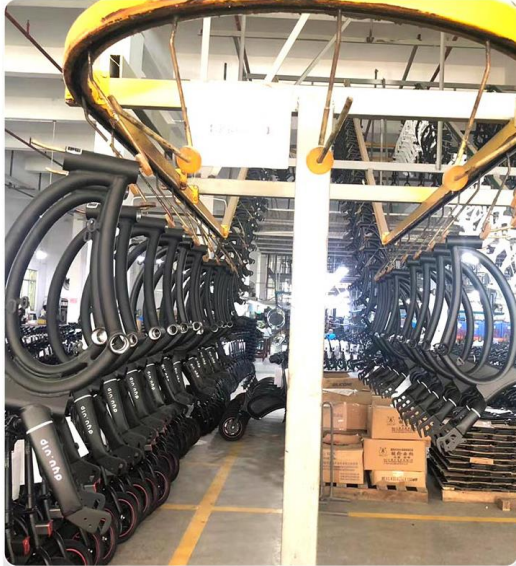
Featuring fashion-looking,portable and environmentalal-friendly short distance travel tools.



Target Users

College students and white collar for daily commuting; young people for entertainment,car owners for travelling.

DYU (Huizhou) Production Center



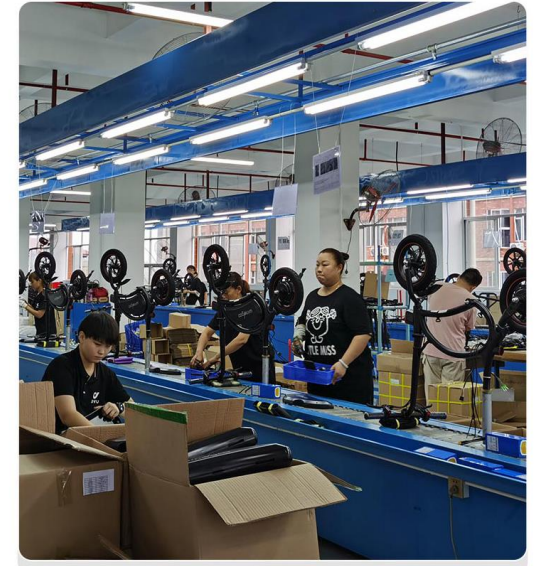
Auto production line



Production capacity: 60 thousand per month



Covering an area of 345,500sq.m.



Workshop

Certificates

SGS

VERIFICATION OF MD COMPLIANCE

No. GZES2101000426MDC

Applicant: Zhengzhou F-wheel Industrial Co., Ltd.
Lianyun Road, 27 District, No. 123, Huanghe Science and Technology College Science and Technology Park (South) B, Zhengzhou, Henan, China

Manufacturer: Shenzhen Counterbalance Technology Co., Ltd.
Room 1503, Jianda Building, No.110, Huafan Road, Tongsheng Community, Daling Street, Longhua, Shenzhen, Guangdong, China

Product Description: Smart E Scooter, Smart E Bike

Trade Mark: DYU, Jetson, Urbanglide

Model No.: D1, D1F, BOLT, J8olt, J8olt-BLK, B1, B2, D3F, BIKE140, BIKE120L

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: 2006/ 2/EC Annex I
EN ISO 12100:2010
EN 60335-1:2012+A11:2014+A13:2017+ A1:2019 + A14:2019 + A2:2019
GZES210100042601
GZES170921542301
GZES170921542302
GZES170921542303

as shown in the
Test Report Number(s):

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards presumed to comply with the Machinery Directive (2006/42/EC). The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in the Directives are fulfilled.

CE

David Qian
Senior Technical Manager
SGS-CSTC

2021-03-26

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Member of SGS Group (Société Générale de Surveillance)

SGS SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

198 Kechu Road, Sciencetech Park, Guangzhou Economic & Technological Development District, Guangzhou, China 510663

Telephone: +86 (0) 20 82155555
Fax: +86 (0) 20 82075059
Email: ee.guangzhou@sgs.com

Report No.: GZEM190601362001
Page: 1 of 25

TEST REPORT

Application No.: GZEM1906013620HS

Applicant: Zhengzhou F-wheel Industrial Co., Ltd.

Address of Applicant: Zhengzhou City Lianyun Road 27 District No. 123 Huanghe Science and Technology College science and Technology Park (South) B

Equipment Under Test (EUT):

EUT Name: Electric Bike

Model No.: D2F, D3F

Standard(s): EN 15194 :2017 Annex C: 1.2.5-1.2.7, C.8

Date of Receipt: 2019-06-17

Date of Test: 2019-06-21 to 2019-07-05

Date of Issue: 2019-08-12

Test Result: Pass

* In the configuration tested, the EUT complied with the standards specified above.

All ESAs, with the exception of cables shall bear the following and these marks shall be indelible and clearly legible: a) make of name of the manufacturer of the ESAs and their components; b) trade description, under the responsibility of the manufacturer, after completion of a Declaration of Conformity and compliance with all relevant standards.

Kobe Jian
EMC Laboratory Manager

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.

CERTIFICATE OF COMPLIANCE

Certificate Number: 20170912-E480338
Report Reference: E480338-A2-UL
Issue Date: 2017-SEPTEMBER-12

Issued to: Guangzhou Ji Yin Heng Ba Electronics Co Ltd
3 of No 36 Chadong Rd
Dalong St Panyu District
Guangzhou
Guangdong 511450 CHINA

This is to certify that representative samples of

POWER SUPPLIES, INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT
Power Adapter: JY-XXXXXX (XXX=252-309 or 315 or 320-420; YYY=001-200) (XXX= 252-309 or 315 or 320-420 indicates rated output voltage range 25.2-30.9Vdc or 31.5Vdc or 32.0-42.0Vdc; YYY=001-200 indicates rated output current range 0.01-2.00 A. The max output power is 63.0W)

Have been investigated by UL in accordance with the Standard (s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1 & CAN/CSA C22.2 No. 60950-1-07, Information Technology Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Brooks McCormick, Director South America Certification Program

UL

Page 1 of 1

SGS LISTING REPORT/INSPECTION PROCEDURE

Zhengzhou F-wheel Industrial Co., Ltd.
PROJECT NUMBER: SZ-CERT200501129

Page 1 of 54
Issued: 27 May, 2020
Revised: 19 Aug, 2021

620 Old Peachtree Road NW, Suite 100, Suwanee, GA 30024 USA (770) 570-1800

Test Report Number: SZES200300149264

A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of STANDARD FOR SAFETY for Electrical Systems for eBikes, ANSI/CAN/UL2849:2020, 1st Edition, dated January 2, 2020.

This report supersedes and replaces previous copies of report number SZES200300149263.

Issuing Laboratory: SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Address: No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, Guangdong, China 518057

Applicant (Certificate Holder): Zhengzhou F-wheel Industrial Co., Ltd.

Address: Lianyun Road, 27 District, No. 123, Huanghe Science and Technology College Science and Technology Park (South) B, Zhengzhou, Henan, China

Contact Details: Tian Jinliang
Phone: +86-15016742339
Email: tj@fwheel.cn

Manufacturer: Shenzhen Counterbalance Technology Co., Ltd.

Address: Room 1503, Jianda Building, No.110, Huafan Road, Tongsheng Community, Daling Street, Longhua, Shenzhen, Guangdong, China

Contact Details: Tian Jinliang
Phone: +86-15016742339
Email: tj@fwheel.cn

Factory 1: Huizhou Xidesheng Bicycle Co., Ltd.

Address: No. 3 Quichang North Road, Linghu Village, Huizhou, 516000, Guangdong, China

Contact Details: Mr. Henry Hu
Phone: +86-13554746239
Email: henrygerea@163.com

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GSF27-1-13 Rev 1.2 Rev date March 14, 2018

Issue 11-24-08

CE

EN15194

UL2272

UL2849

Certificates

CERTIFICATE

Anbotech
Product Safety

CERTIFICATE
Of Conformity
EC Council Directive 2011/65/EU
Restriction of the Use of Certain Hazardous Substances
in Electrical and Electronic Equipment

Registration No.: ATSZARR180511011

Report No.: SZARR180511011-01

Applicant : Shenzhen Counterbalance Technology Co.,Ltd
Building 9,Shanghengliang 4th Industrial Park,Dalang Street,Longhua
New District,Shenzhen,Guangdong China

Product : Smart E-bike

Identification : Model No. : D1,D2

Trade Mark : 

Test method : IEC 62321-3-1:2013 Ed.1.0, IEC 62321-5:2013 Ed.1.0,
IEC 62321-4:2013 Ed.1.0, IEC 62321-7-1:2015 Ed.1.0,
IEC 62321-7-2:2017 Ed.1.0, IEC 62321-6:2015 Ed.1.0

This is to certify that, the certificate is based on Anbotech's test results and other related substance information provided by applicant. The submitted sample fulfills the requirement of the Directive 2011/65/EU (RoHS).

  Certified by 
Jiao Li
Jun 22, 2018
Date

Shenzhen Anbotech Compliance Laboratory Limited
East of 4/F, Building A, Hourai No.3 Industrial Zone, Xixiang
Street, Bao'an District, Shenzhen, Guangdong, China
Tel:(86)755-26060081 Fax:(86)755-26060021
Http://www.anbotech.com Email:service@anbotech.com

RoHS

Test Report issued under the responsibility of 

TEST REPORT
IEC 62471
Photobiological safety of lamps and lamp systems

Report Reference No.: GZES190501746331
Date of issue: 2019-06-18
Total number of pages: 19

Name of Testing Laboratory preparing the Report: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Applicant's name: Zhengzhou F-wheel Industrial Co., Ltd.
Address: Zhengzhou City Liangyun Road 27 District No. 123 Huanghe Science and Technology College science and Technology Park (South) B

Test specification:
Standard: IEC 62471:2006
Test procedure: Test report
Non-standard test method: N/A

Test Report Form No.: IEC62471B
TRF Originator: VDE Testing and Certification Institute
Master TRF: Dated 2018-08-16

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General disclaimer:
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EN 62471

 Guangzhou Deqin Test Services Co., Ltd.
A201, 3F, Xinghua Building, Guangzhou, Shilou,
Panyu District, Guangzhou, Guangdong, China
phone: +86 (0) 20-8694 1688
fax: +86 (0) 20-8694 1699
e-mail: sts@stsgroup.com
web: www.stsgroup.com

TEST REPORT

Report: STSGZ19061155B
Date: 16-Jul-2019
Page: 1 of 23

Client Name: Guangzhou Ji Yin Heng Ba Electronics Co Ltd
Client Address: NO.1 Yongshan Village South Road, ShiQi Town, Panyu District, Guangzhou

Item Name: Power Adapter(Li-ion Charger)
Model/Style/Item #: JY-XXXXXX
(XXX=294-546,YYY=001-200)

Series Model #: -
Brand/Customer: -

Supplier/Manufacturer: Guangzhou Ji Yin Heng Ba Electronics Co Ltd
Receiving Date: 20-Jun-2019
Test Period: 20-Jun-2019 - 12-Jul-2019
Add Information: -

Report Summary

#	Test	Reference Standard/Method	Result
1	The 197 substances in the Candidate List of Substances of Very High Concern (SVHC) for Authorisation published by European Chemicals Agency (ECHA), regarding the Regulation (EC) No. 1907/2006: Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)	In-house method, determined by GC/MS, LC/MS/MS, ICP-OES, UV-Vis, HPLC and IC	PASS

Signed for and on behalf of STS

Kevin Liu
(Chemical Test Manager)



The sample(s) and sample information was/were submitted and identified by the client.
The test method(s) and standard(s) in this report relate only to the sample(s) tested and described herein.
This test report may not be reproduced without written approval of STS.

Reach

 The following samples were submitted and identified on behalf of the client as:

Summary Test Report Report No.: GZES190101045731
Date: 2019-01-11

Applicant: Shenzhen Counterbalance Technology Co., Ltd
F11503 Jia'anda Building, Hua'an Road, Dalang Street, Longhua New District, Shenzhen

Manufacturer: Same as applicant

Manufacturing location: Same as applicant

Testing location/address: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
198 Kezhu Road, Shijiazhuang City, Hebei Province, China

Trade Mark: DYU

Test object: DYU Smart E Bike

Test model: D3F

Test specifications / Test standard: IEC 60529-1:1989 + A1:1999 + A2:2013

Purpose of examination: According to client's request, only performed IPX4 according to above mentioned standards.

Remark: The following samples were submitted and identified on behalf of the client as. Test was performed on the submitted sample which with all parts in place and without any parts been dismounted and mounted.

 Ye Wing
Reviewer
Safety Laboratory

 Pytha Xu
Project Engineer

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Waterproof test report

Products Introduction



D1F



S2



R1



A5



A7



Z1



M1



C6
dyuglobal.com



M2



M3



Model: D1F

One Step Folding And Portable

Multiple size options:12inch-14inch-16inch-20inch

350W 36V High Speed Motor

Battery Capacity: 6AH / 10AH Lithium-ion Battery

Mileage: 20KM for 6AH; 40KM for 10AH

With Steel Frame

Light and brake in front & back

Maximum speed up to 25 km/h

Supports persons up to 120 kg

With Adjustable Seat Height

Lightweight for easy carrying

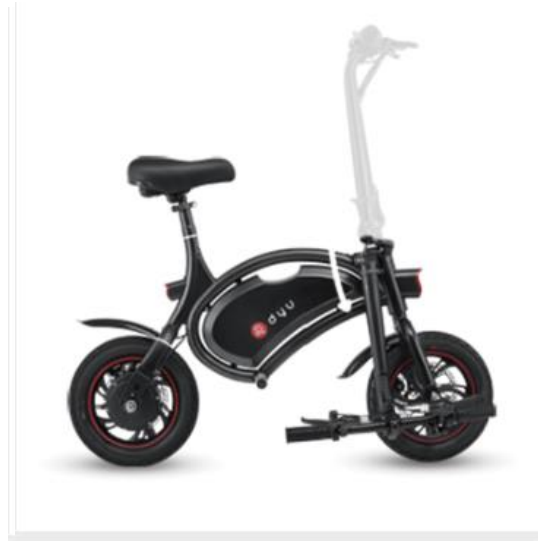
Water splash proof - IPX4 approved

dyuglobal.com

[Learn more](#)



Portable



One step folding



Easy to put in car trunk



Adjustable seat



Front and back light



Strong climb capacity



350W 36V motor



Streamline design

dyuglobal.com

[Learn more](#)

Easy to Convert From Scooter to Ebike



Multisizes

 dyu



12inch



14inch
dyuglobal.com



16inch

[Learn more](#)

Accessories Options



front basket



back basket



baby seat



back seat

More Pictures



Model	D1F		
Wheel Size	12inch*2.125	Brake	Front and rear disc brakes with motor cutoff switch
Motor	350 W 36V	Light	with front light
Motor type	Integrated brushless DC hub motor	Horn	with ring
Battery Capacity	6AH lithium battery	Fender	Front and rear fenders
Milage-electric mode	20±3km	Seat height to ground	680-850mm
Milage-pedals assist mode	30KM	Accessories	with back basket together
Charging time	4--5H	Unfolding size	1020*200*720mmm
Scooter Frame	Steel	Folding size	1135*330*680mm
Max speed	25KM/H	Packing size(brown carton)	105*21*65cm
Max load	120KG	Net weight	16kgs
Uphill	20°	Gross weight	19kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	Led battery indicator	Qty for one 40HQ container	440pcs(12inch) ; 400pcs(14inch);350pcs(16inch)
Throttle	Twist grip throttle	Accessories Optional	Helmet/ front basket/rear basket



Model: S2

One Step Folding And Portable

Multiple size options:10inch-12inch

240W 36V High Speed Motor

Battery Capacity: 6AH / 10AH Lithium-ion Battery

Mileage (Electric Mode): 20KM for 6AH; 40KM for 10AH

(Pedals Assist Mode): 20KM for 6AH; 40KM for 10AH

With Steel Frame

Light and brake in front & back

Maximum speed up to 25 km/h

Supports persons up to 120 kg

With Adjustable Seat Height

Lightweight for easy carrying

Water splash proof - IPX4 approved

dyuglobal.com

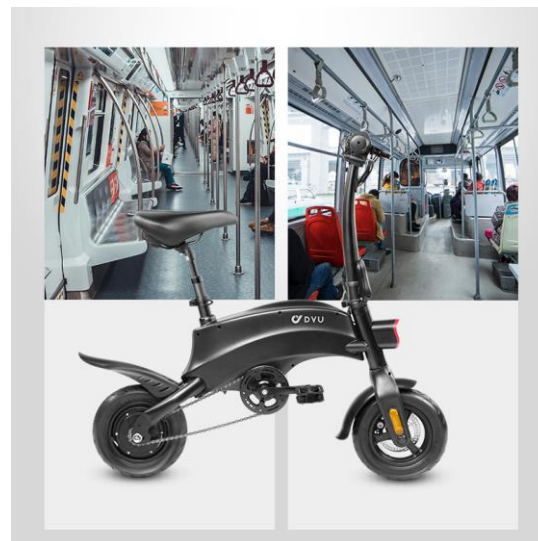
[Learn more](#)



Climb Capacity:15°



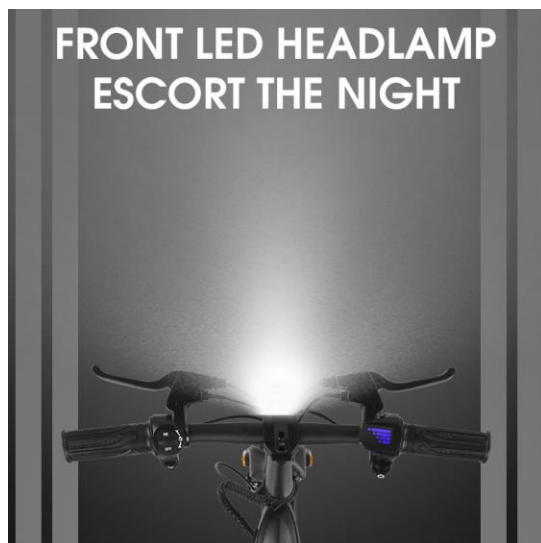
Lightweight and Portable



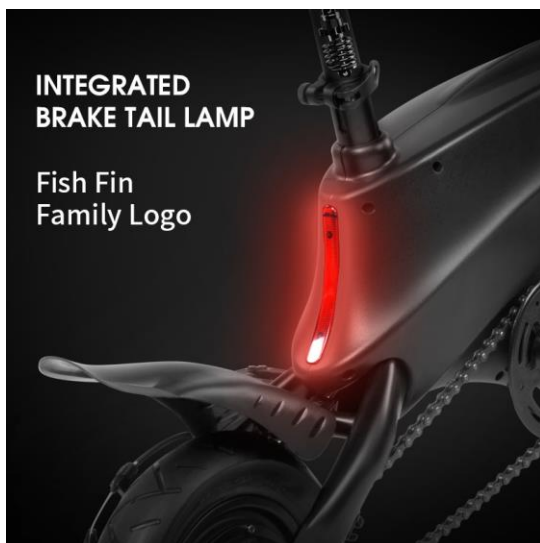
Get on Subway



40KM Long Endurance



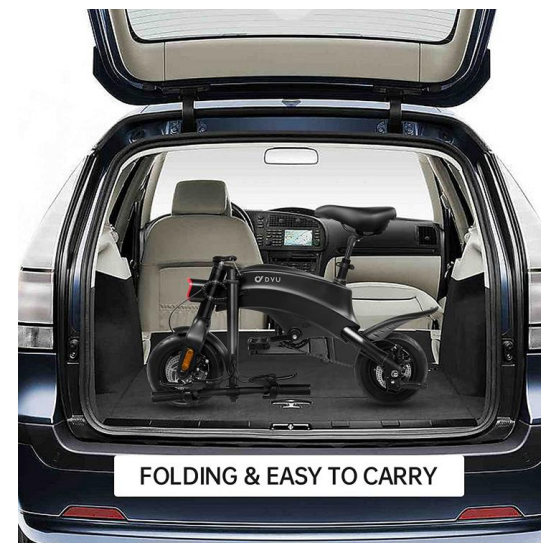
LED Head Light



Integrated Tail Light



Integrated Bike Frame



Easy to Put in Car Trunk



One Step Folding



Integrated Hub motor



Comfortable Seat Cushion



Handlebar Control

Multisizes



10inch



12inch

Multicolors



Black



Pink



Green

Model	S2		
Wheel Size	10inch*2.5 Tubeless	Brake	Front and rear disc brakes
Motor	Rated 250 W 36V	Light	with front and rear LED light
Motor type	Integrated brushless DC hub motor	Horn	Yes
Battery Capacity	36V 6Ah/10Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	Up to (6Ah)30Km / (10Ah)40Km	Seat height to ground	690-790mm
Milage-pedals assist mode	Up to (6Ah)40km / (10Ah)60km	Accessories	Adaptor, User Manual
Charging time	Around (6Ah)4H / (10Ah)6H	Unfolding size	955*487*905mm
Scooter Frame	Steel	Folding size	955*220*680mm
Max speed	25KM/H	Packing size(brown carton)	985*220*540mm
Max load	120KG	Net weight	Around 17.2kgs / 17.6kgs
Uphill	15°	Gross weight	Around 22kgs / 22.5kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LCD battery indicator	Qty for one 40HQ container	480pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet / front or rear basket / Anti-theft lock



Model: R1

20inch Big Wheel

250W 36V High Speed Gear Motor

Battery Capacity: 5AH Lithium-ion Battery

Mileage (Pedals Assist Mode): 40KM

Removable Seat Tube Battery

Aluminum Alloy Frame

Front Fork Suspension

Toque Sensor

Light and brake in front & back

Maximum speed up to 25 km/h

Supports persons up to 150 kg

Adjustable Seat Height

Water splash proof - IPX4 approved

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[Learn more](#)



INTEGRATED
ALUMINUM FRAME
100000 VIBRATION TESTS



THREE RIDING MODES
MODEL 1:45-50KM
MODEL 2:35-40KM
MODEL3:20-25KM



TOQUE SENSOR
SMOOTH CYCLING
ENERGY SAVING



SMART LCD DISPLAY
CLEAR VIEW OF
RIDING STATUS

THREE RIDING MODES

Switch with a button at ease



FITNESS

1A

Current
limit

90%

Pedaling

10%

Motor
Comfort



COMFORT

3A

Current
limit

50%

Pedaling

50%

Motor
Comfort



FAST

15A

Current
limit

80%

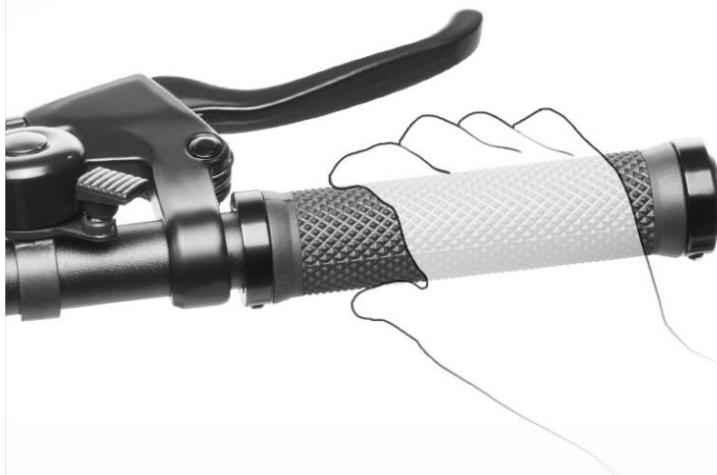
Pedaling

20%

Motor
Comfort

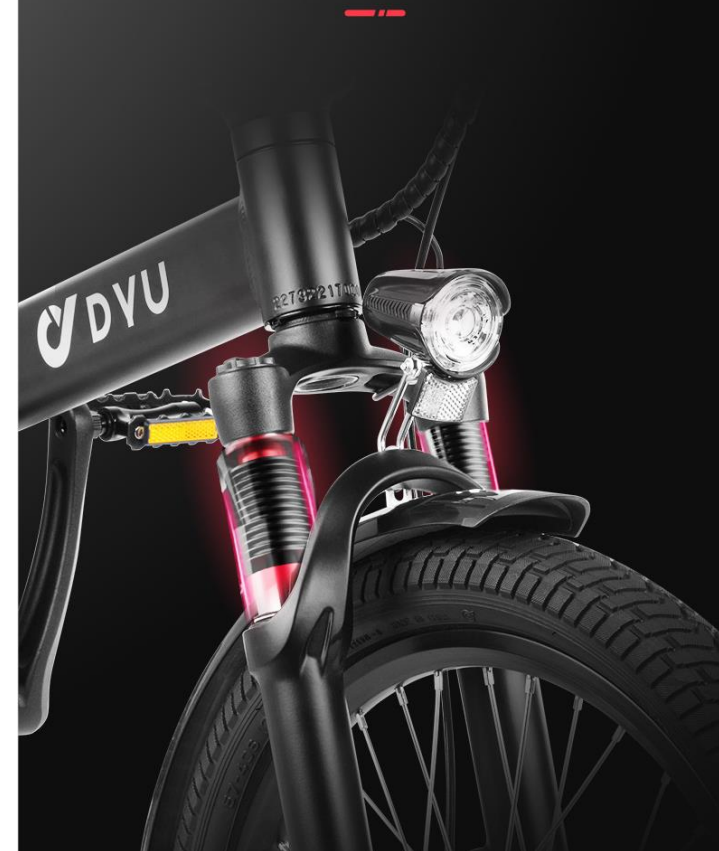
NEAT & DYNAMIC DESIGN

Ergonomic handlebar width For
optimal riding experience



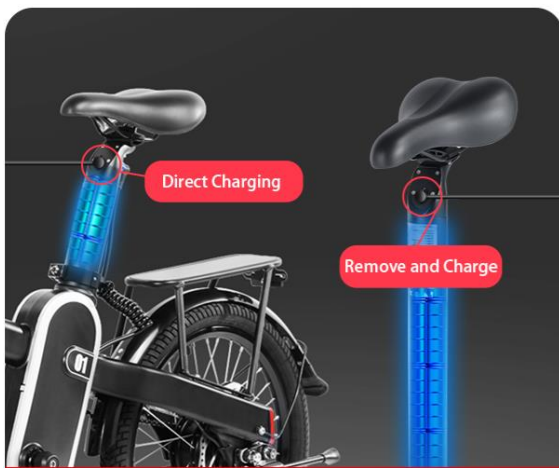
FATTER SUSPENSION FORK

Effectively absorbs shock
For more comfort and safety



dyuglobal.com

[Learn more](#)



**TWO OPTIONS
OF CHARGING
TAKE IT IN+TAKE IT OUT**



**FATTER SUSPENSION FORK
EFFECTIVELY
ABSORBS SHOCK**



**DOUBLE LOCKS
BATTERY LOCK+
DISC BRAKE LOCK**

Three Colors



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[Learn more](#)

Model	R1		
Wheel Size	20inch*2.125	Brake	Front and rear disc brakes
Motor	Rated 250 W 36V	Light	with front and rear brake LED light
Motor type	High-speed gear motor	Horn	With bell
Battery Capacity	36V 5Ah lithium battery ()	Fender	Front and rear fenders
Milage-pedals assist mode	40-50KM(Torque sensor)	Seat height to ground	800-970mm
Charging time	3H-4H	Accessories	Adaptor, User Manual
Scooter Frame	Aluminum alloy	Unfolding size	1530*570*1140mm
Max speed	25KM/H	Folding size	1530*220*720mm
Max load	120KG	Packing size(brown carton)	1290*260*635mm
Uphill	15°	Net weight	Around 20.1kgs
Display	LCD indicator (battery, mileage, gear and speed)	Gross weight	Around 25kgs
Suspension	Front Fork Suspension	Waterproof level	IP54
Sensor	Toque Sensor	Qty for one 40HQ container	300pcs
Battery Type	Removable Seat Tubet with Anti-Theft Lock Battery	Accessories Optional	Helmet / front basket

**COME
FOR
STRONGER**



Foldable Frame And Portable

14inch Big Wheel

350W 48V High Speed Motor

7.5AH Lithium-ion Battery

40KM Long Endurance in Electric Mode 50KM in Pedal Assist Mode

Three Riding Assist Modes(Eco;Mid;High)

Aluminum Alloy Frame

Front Fork Suspension+Seat Pole Suspension

Light and brake in front & back

Maximum speed up to 25 km/h

Remote Control Keys to Lock/Unlock the Bike

With Anti-Theft System

Adjustable Seat Height

Water splash proof - IPX4 approved

Model: A5



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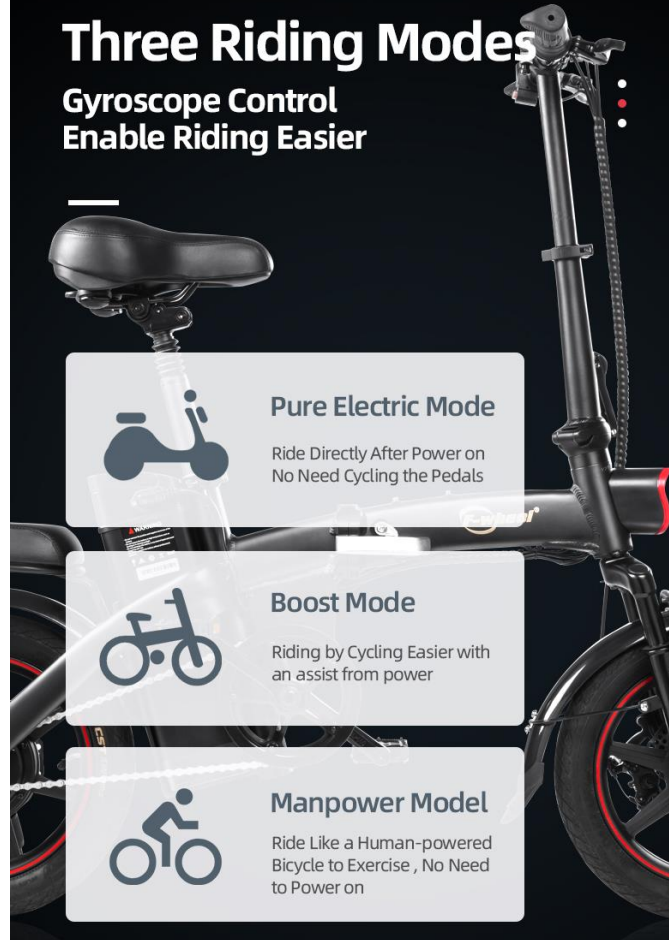
Portable Removable Battery Convenient for Charging

Pull-out lithium battery pack, battery weight is 3-6KG
Easy Pick-up, fast charging, portable life starts immediately



Three Riding Modes

Gyroscope Control
Enable Riding Easier



350W High Speed
Brushless Motor
Enjoy Strong Power on Riding



350_w | 15° | IP54

Triple Suspension More Comfortable on Riding

Air Hydraulic Suspension, Effectively Buffer the Bumps
Riding is More Comfortable, Smoother and Safer



Three-step Fast Folding Space Saving

Simple and Quick Folding
No Taking up Much Space to Put it into Trunk
Home and Office



Suspension Not Only on Front Fork Shock-absorbing Seat Enables Riding More Enjoyable

Built-in suspension seat pole
Ease bumps on uneven roads effectively

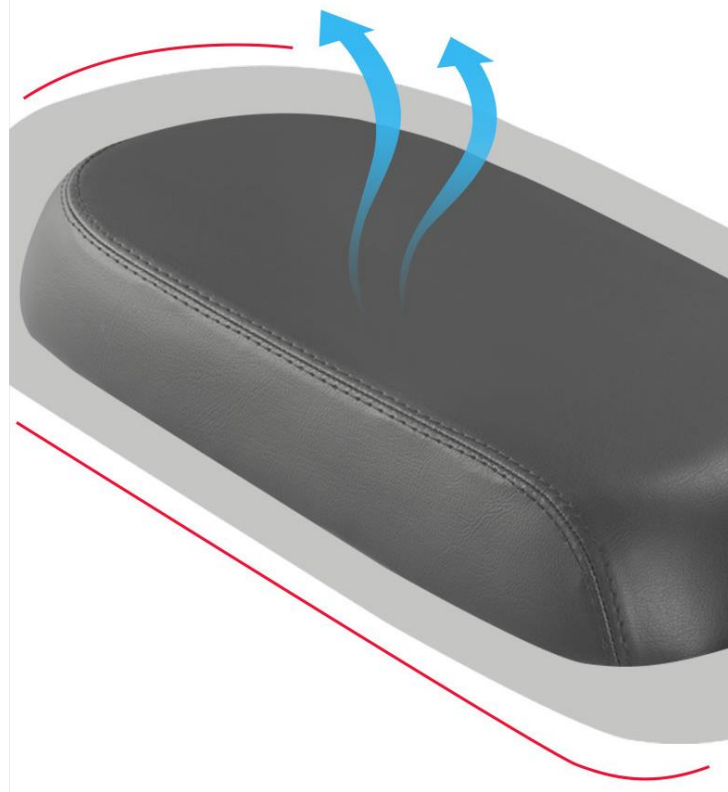


Soft Split-type Seat Not Painful Ass

Split-style Design to Force Evenly Everywhere
Filled with shock-absorbing silicone to enhance elasticity and softness
Equipped with Left And Right Double Springs at Bottom



Widen Large Rear Seat Suitable for Adults



Intelligent Control Recording Display Know Vehicle Status at a Glance

Accurate Power Display and Real-time Speed Display When Riding
Accumulated Mileage, Backlight on, Real-time Power
Vehicle Voltage, See Vehicle Information at a Glance



Both the Handlebars and Seats Height are Adjustable

Match Your Height



LED Wide-angle Headlight Smart Brake Tail Light

Safe Riding at Night



Color Options

○ ● ●



Model	A5		
Wheel Size	14inch*2.125	Brake	Front and rear disc brakes
Motor	Rated 350 W 48V	Light	with front and rear LED light
Motor type	Integrated brushless DC hub motor	Horn	Yes
Battery Capacity	48V 7.5Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	40km±3km	Riding Modes	Three Riding Modes
Milage-pedals assist mode	40-60km	Accessories	Adaptor, User Manual Key Remote Control and lock function, vibration alarm
Charging time	4H-6H	Unfolding size	1275*520*1001mm
Ebike Frame	Aluminum alloy	Folding size	730*330*650mm
Max speed	25KM/H	Packing size(brown carton)	1260*220*635mm
Max load	150KG	Net weight	Around 22.4kgs / 22.8kgs
Uphill	20°	Gross weight	Around 27kgs / 27.5kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LCD speed battery indicator	Qty for one 40HQ container	355pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet / front

Model: A7



Foldable Frame And Portable

14inch Big Wheel

350W 48V High Speed Motor

25AH Lithium-ion Battery

100KM Long Endurance in Electric Mode

100-150KM in Pedal Assist Mode

Three Riding Assist Modes(Eco;Mid;High)

Steel Frame

Light and brake in front & back

Maximum speed up to 25 km/h

Suspension on Seat Pole

Adjustable Seat Height

Water splash proof - IPX4 approved



Model	A7		
Wheel Size	14inch*2.125	Brake	Front and rear disc brakes
Motor	Rated 350 W 48V	Light	with front and rear LED light
Motor type	Integrated brushless DC hub motor	Horn	Yes
Battery Capacity	48V 25Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	100km	Riding Modes	Three Riding Modes
Milage-pedals assist mode	100-150km	Accessories	Adaptor, User Manual
Charging time	15H	Unfolding size	1235*529*985mm
Bike Frame	Steel	Folding size	750*360*720mm
Max speed	25KM/H	Packing size(brown carton)	1250*220*610mm
Max load	150KG	Net weight	Around 24.3kgs / 24.8kgs
Uphill	20°	Gross weight	Around 27kgs / 27.5kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LED battery indicator	Qty for one 40HQ container	350pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet / front or rear basket / Anti-theft lock Key Remote Control and lock function, vibration alarm

Model: Z1



Foldable Frame And Portable

14inch Big Wheel

350W 48V High Speed Motor

7.5AH Lithium-ion Battery

40KM Long Endurance in Electric Mode

50KM in Pedal Assist Mode

Three Riding Assist Modes(Eco;Mid;High)

Aluminum Alloy Frame

Front Fork Suspension+Seat Pole Suspension

Light and brake in front & back

Maximum speed up to 25 km/h

Remote Control Keys to Lock/Unlock the Bike

With Anti-Theft System

Adjustable Seat Height

Water splash proof - IPX4 approved

REMOVABLE SEAT TUBE BATTERY

Theft-proof battery removable together
with the seat tube
with the option of easier direct charging



EOC ENERGY RECOVERY SYSTEM

When braking or releasing the throttle,
Some kinetic energy is converted to electric energy for
later use, thus increasing range.



THICKER & FATTER ZHENGXIN TIRES

The 12-inch brand-name tires
grip the ground strongly.
The deep tire tread design is
wear-resistant and
anti-skid.

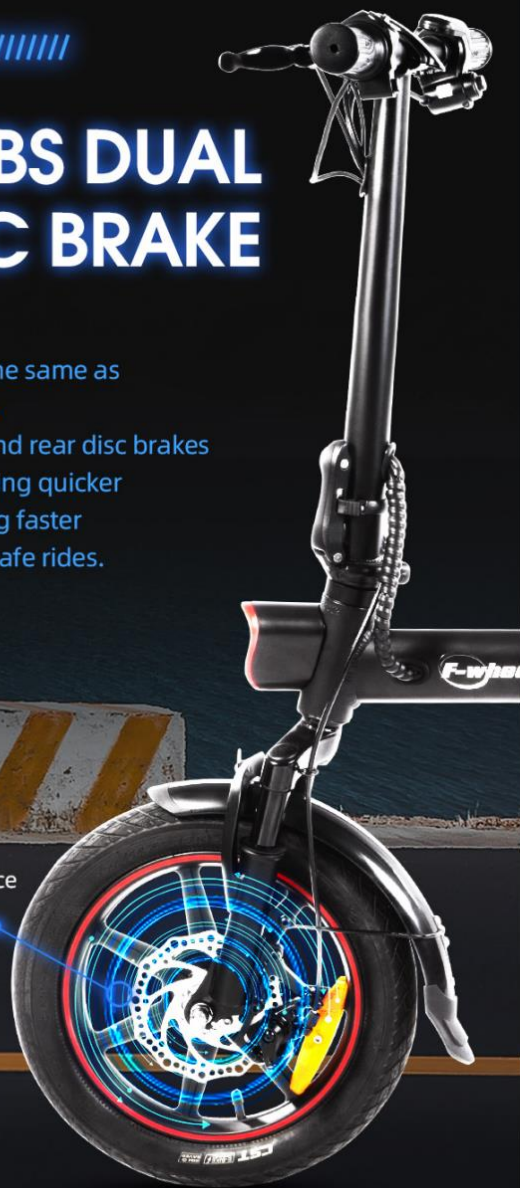




E-ABS DUAL DISC BRAKE

With ABS the same as in vehicles, the front and rear disc brakes make braking quicker and cooling faster to ensure safe rides.

Braking distance
 ≤ 3 meters
(or 9.84 feet)



FOLDABLE & PORTABLE

Instant folding with 2 latches in
3 steps within 10 secs

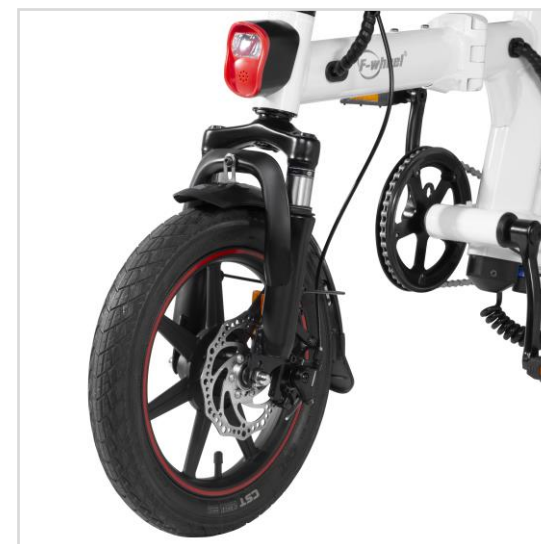
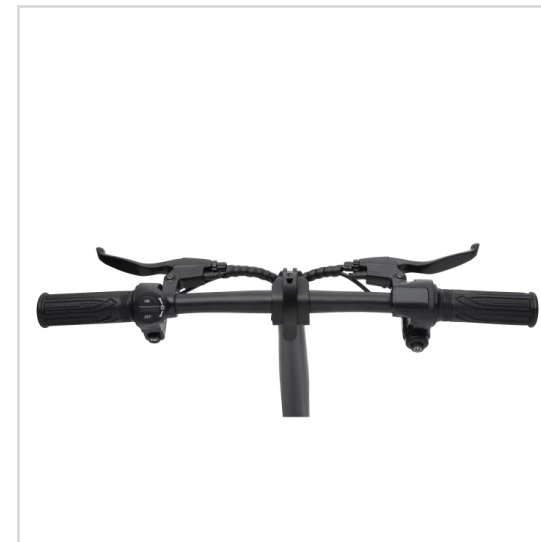
Compact size easily fitted in the trunk



ALL-IN-ONE HUB

Applying internationally advanced technologies, the stress-resistant alloy hub has high hardness and sturdiness.





Model	Z1		
Wheel Size	14inch* 2.125Tubeless	Brake	Front and rear disc brakes
Motor	Rated 250 W 36V	Light	with front and rear LED light
Motor type	Integrated brushless DC hub motor	Horn	Yes
Battery Capacity	36V 7.5Ah/10Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	7.5Ah 25KM /10Ah 40KM	Seat height to ground	1047
Milage-pedals assist mode	7.5Ah 25KM /10Ah 60KM	Accessories	Adaptor, User Manual Anti-theft lock Key Remote Control
Charging time	4H-6H	Unfolding size	1246*525*1055mm
E-BIEK Frame	Steel	Folding size	1246*210*615mm
Max speed	25KM/H	Packing size(brown carton)	1260*220*635mm
Max load	150KG	Net weight	Around 21.9kgs / 22.3kgs
Uphill	20°	Gross weight	Around 25kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LED battery indicator	Qty for one 40HQ container	360pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet / front basket



Model: M1

14inch*3.0 Big Wheel

350W 36V High Speed Motor

6AH/ 7.5AH /10AH Lithium-ion Battery

40KM for 10AH in Electric Mode

50KM for 10AH in Pedal Assist Mode

Steel Bike Frame

Light and brake in front & back

Maximum speed up to 25 km/h

Adjustable Seat Height

LED Battery Indicator

Supports persons up to 150 kg

Water splash proof - IPX4 approved



Model	M1		
Wheel Size	14inch* 3.0	Brake	Front and rear disc brakes
Motor	Rated 350 W 36V	Light	with front and rear LED light
Motor type	Integrated brushless DC hub motor	Horn	Yes
Battery Capacity	36V 6Ah/10Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	6Ah 25KM /10Ah 40KM	Seat height to ground	760-870
Milage-pedals assist mode	6Ah 25KM /10Ah 60KM	Accessories	Adaptor, User Manual
Charging time	3H-6H	Unfolding size	1250*580*1065mm
Scooter Frame	Steel	Folding size	1250*220*630mm
Max speed	25KM/H	Packing size(brown carton)	1280*220*650mm
Max load	150KG	Net weight	Around 21.9kgs / 22.3kgs
Uphill	20°	Gross weight	Around 25kgs
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LED battery indicator	Qty for one 40HQ container	350pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet / front basket

Model: C6



26inch Big Wheel

350W 36V High Speed Motor

12.5AH Lithium-ion Battery

45KM Long Endurance in Electric Mode

60KM in Pedal Assist Mode

Shimano 6 Speed Shift Level

Three Riding Assist Modes(Eco;Mid;High)

Steel Frame

Front Fork Suspension

Brake in front & back

LED Front Light

Maximum speed up to 25 km/h

Adjustable Seat Height

Water splash proof - IPX4 approved



Powerful Motor



Removable Battery



LED Headlight



Anti-theft Battery Lock



Model	C6		
Wheel Size	26inch* 1.95	Brake	Front and rear disc brakes
Motor	Rated 350 W 36V	Light	with front LED light
Motor type	Integrated brushless DC hub motor	Shift Level	Shimano 6 Speed
Battery Capacity	312.5Ah lithium battery	Fender	Front and rear fenders
Milage-electric mode	45KM	Min Seat height	850mm
Milage-pedals assist mode	60KM	Max Seat height	1000mm
Charging time	6H-8H	Bike size	1850*610*1170mm
Scooter Frame	Steel	Packing size(brown carton)	1280*220*650mm
Max speed	25KM/H	Net weight	27kgs
Max load	150KG	Gross weight	Around 30kgs
Uphill	20°	Accessories	With front basket and bact seat
Cruise	8 seconds auto cruise	Waterproof level	IP54
Display	LED battery indicator	Qty for one 40HQ container	350pcs
Throttle	Twist grip throttle	Accessories Optional	Helmet

Model: M2



26inch Big Wheel

350W 36V High Speed Motor

Removable 10AH Lithium-ion Battery

40KM Long Endurance in Electric Mode

50KM in Pedal Assist Mode

Shimano 7 Speed Shift Level

Three Riding Assist Modes(Eco;Mid;High)

Aluminum Alloy Frame

Front Fork Suspension

Brake in front & back

LED Front Light

Maximum speed up to 25 km/h

Adjustable Seat Height

Water splash proof - IPX4 approved

Model	M2		
Wheel Size	26inch* 2.1	Brake	Front and rear disc brakes
Motor	Rated 350 W 36V	Light	with front LED light
Motor type	Integrated brushless DC hub motor	Shift Level	Shimano 7 Speed
Battery Capacity	10Ah lithium battery(Removable)	Fender	Front and rear fenders
Milage-electric mode	40KM	Min Seat height	825mm
Milage-pedals assist mode	50KM	Max Seat height	950mm
Charging time	6H-8H	Bike size	1710*600*1020mm
Scooter Frame	Aluminum Alloy	Packing size(brown carton)	1340*220*690mm
Max speed	25KM/H	Net weight	20kgs
Max load	150KG	Gross weight	Around 24kgs
Uphill	20°	Waterproof level	IP54
Cruise	8 seconds auto cruise	Qty for one 40HQ container	350pcs
Display	LED speed&battery indicator	Accessories Optional	Helmet
Throttle	Thrumb throttle		

Model: M3



26inch Big Wheel

350W 36V High Speed Motor

Removable 10AH Lithium-ion Battery

40KM Long Endurance in Electric Mode

50KM in Pedal Assist Mode

Shimano 7 Speed Shift Level

Three Riding Assist Modes(Eco;Mid;High)

Aluminum Alloy Frame

Front Fork Suspension

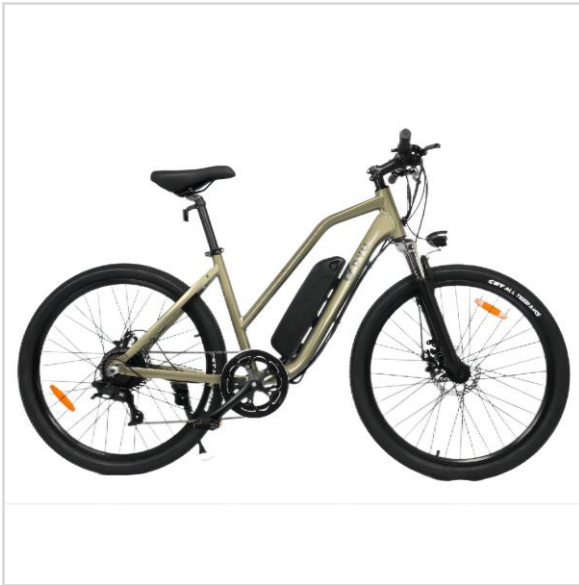
Brake in front & back

LED Front Light

Maximum speed up to 25 km/h

Adjustable Seat Height

Water splash proof - IPX4 approved



Model	M3		
Wheel Size	26inch* 2.1	Brake	Front and rear disc brakes
Motor	Rated 350 W 36V	Light	with front LED light
Motor type	Integrated brushless DC hub motor	Shift Level	Shimano 7 Speed
Battery Capacity	10Ah lithium battery(Removable)	Fender	Front and rear fenders
Milage-electric mode	40KM	Min Seat height	825mm
Milage-pedals assist mode	50KM	Max Seat height	950mm
Charging time	6H-8H	Bike size	1710*600*1020mm
Scooter Frame	Aluminum Alloy	Packing size(brown carton)	1340*220*690mm
Max speed	25KM/H	Net weight	20kgs
Max load	150KG	Gross weight	Around 24kgs
Uphill	20°	Waterproof level	IP54
Cruise	8 seconds auto cruise	Qty for one 40HQ container	350pcs
Display	LED speed&battery indicator	Accessories Optional	Helmet
Throttle	Thrumb throttle		

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