AT02 / AT46

Vehicle Specifications	configuration parameter
Model	AT02 / AT46
Frame	High carbon steel mountain frame
Front Fork	Suspension front fork
Axle	Integrated sealed axle
Frame Set	Aluminum, matte black, handlebar 80 mm (center-to-center), dia. 31.8, handlebar size 25.4 mm x 180 mm, adjustable
Handlebar	Iron, matte black, small swallow handlebar
Shifter	7-speed, index shifter
Brake	Full aluminum electric brake lever, black
Rear Derailleur	7-speed, long cage, red guide pulley
Shift Cable	SP, black, front shift cable length 1800 mm
Brake System	Mechanical disc brakes
Chainring	Iron, 170 mm, 46T, single chainring
Freewheel	7-speed cassette, rotating type, steel
Front Axle	Iron, black, 36H x 3/8 x 100
Rim	Aluminum, 26" x 1.95 / 2.125, A/V 1.0T, rim height 48 mm, black
Tire	Rubber, 26" x 2.125
Pedal	Plastic pedals
Saddle	Leather, black
Seat Post	Iron, matte black, dia. 31.6 x 1.4T x 300 mm, with scale line
Battery	TF6 36V 13Ah
Battery Box	Aluminum case, length 358 mm, 52 x 18650 cells, 36V BMS, DC2.1 charging port
Motor	36V 350W (26"), max speed 45 km/h
Controller	36V 250W 15A, with 6 km/h push assist, cruise control, pedal assist, shifter assist
Display	TF6 26" LCD, 36V, 2.6" screen
Pedal Assist Sensor	Dual Hall sensors, 12 magnets
Front Light	36V high-brightness LED headlight (near light) + horn
Rear Light	36V, integrated taillight with brake light
Charger	Input: 100-240V~50/60Hz 3.0A; Output: 42V-2A; CE certified

ELECTRIC BICYCLES



350W Motor / 36V 13Ah Lithium Battery / 45 km/h Max Speed / 26" x 2.125 Tires / City Riding Design



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

CITY ELECTRIC BICYCLE

GREEN MOBILITY | A BETTER TOMORROW

26" HW07

Vehicle Specifications	configuration parameter
Model	26HW07
Frame	26" iron frame, drop tube design
Battery Down Tube	Shark-style down tube, iron plate
Front Fork	Front suspension fork
Rear Suspension	No rear suspension
Headset	Four-stage, five-bake
Front Hub	Quick release, with washers and safety parts, with bearings
Rim	26 x 4.0 double-wall aluminum rim (30TPI), no logo
Tire	26 x 4.0, all black, no logo
Inner Tube	26 x 4.0, A/V valve, butyl rubber
Spokes	Front left: 13G x 249 mm, 13 mm steel nipple, ED; Front right: 13G x 248 mm, 13 mm steel nipple, ED; Rear left: 13G x 202 mm, 13 mm steel nipple, ED; Rear right: 13G x 204 mm, 13 mm steel nipple, ED
Chainring	170T 48T, ED black cover, black crank, iron ED black
Bottom Bracket	Integrated sealed bottom bracket
Derailleur	Shimano Tourney TZ500, 7-speed
Shifter	7-speed thumb shifter (right)
Cassette	7-speed, 12-28T
Chain	7-speed chain
Brake	Mechanical disc brakes
Brake Lever	Aluminum alloy brake lever
Handlebar	Mountain handlebar
Stem	Aluminum stem, adjustable
Seat Post	Iron seat post
Saddle	Comfortable mountain saddle
Motor	48V 500W, max speed 45 km/h (no load)
Battery Cell	18650, 2600 mAh, 65 cells
Battery Pack	48V 13Ah (Shark style)
Controller	With 3-speed assist, boost assist, and gear-shifting
Display	Left-mounted LCD display
Sensor	Dual Hall sensor, 12 magnets
Charger	54.6V 1.5A, UL certified, DC2.1 plug

ELECTRIC BICYCLES



500W Motor / 48V 13Ah Lithium Battery / 45 km/h Max Speed / 26 x 4.0 Fat Tires / 7-Speed Shimano / All-Terrain Riding



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC MOUNTAIN BIKE

GREEN MOBILITY | A BETTER TOMORROW

26" ELECTRIC MOUNTAIN BIKE

Vehicle Specifications	configuration parameter
Model	26" Electric Mountain Bike
Frame	High carbon steel frame
Front Fork	Suspension front fork
Rear Shock	None (rigid frame)
Handlebar	Aluminum, sand black, swan handlebar
Stem	Aluminum, dia. 31.8, length 80 mm (handlebar 25.4 mm x 180 mm, adjustable)
Shifter	7-speed, right-hand trigger shifter
Rear Derailleur	7-speed rear derailleur
Chainring	Iron, 170 mm, 46T, single chainring
Freewheel	7-speed cassette
Tire	26" x 2.125, rubber
Inner Tube	26" x 2.125, A/V valve, butyl rubber
Rim	Iron, 36H x 3/8 x 100
Spokes	Front: 13G x 249 mm, ED; Rear: 13G x 248 mm, ED
Hub	Iron, 36H x 3/8 x 100
Brake	Mechanical disc brakes
Saddle	Comfortable mountain saddle
Seat Post	Iron, black
Pedal	Plastic pedals
Battery	48V 7.8Ah (TF9)
Motor	26" 48V 350W
Controller	48V 350W 7.8A, with 6 km/h assist, cruise control, pedal assist, gear shift assist
Display	26" LCD display, 48V, 20" wheel size
PAS Sensor	Dual Hall sensors, 12 magnets
Front Light	48V high-brightness LED headlight
Rear Light	48V taillight / brake light
Charger	Input: 100-240V~50/60Hz 3.0A; Output: 42V-2A, CE certified

ELECTRIC BICYCLES



350W Motor / 48V 7.8Ah Lithium Battery / 45 km/h Max Speed / 26" x 2.125 Tires / Strong Climbing



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC MOUNTAIN BIKE

GREEN MOBILITY | A BETTER TOMORROW

TF9-26"

Vehicle Specifications	configuration parameter
Model	TF9-26"
Frame	High carbon steel frame
Front Fork	Suspension front fork
Axle	Integrated sealed axle
Handlebar	Aluminum, matte black, swan handlebar
Shifter	7-speed, right-hand thumb shifter
Brake	Mechanical disc brakes
Rear Derailleur	7-speed rear derailleur
Chainring	Iron, 170 mm, 46T, single chainring
Tire	26" x 2.125, butyl rubber
Inner Tube	26" x 2.125, A/V valve
Rim	Iron, black, 36H x 3/8 x 100
Spokes	Front: 13G x 249 mm, ED; Rear: 13G x 248 mm, ED
Hub	Iron, 36H x 3/8 x 100
Pedal	Plastic pedals
Saddle	Comfortable city saddle
Seat Post	Iron, black
Rear Rack	Iron, long rack, with red guide wheel
Front Basket	Woven plastic basket
Battery	TF9 36V 13Ah
Motor	36V 350W (26"), max speed 45 km/h
Controller	36V 350W 13A, with 6 km/h walk assist, cruise control, pedal assist, gear shift assist
Display	TF9-26" 2.0 inch, 36V, 26" wheel size
PAS Sensor	Dual Hall sensors, 12 magnets
Front Light	36V high-brightness LED welight, with bracket
Rear Light	Input 36V, taillight + brake light
Charger	Input: 100-240V~50/60Hz 3.0A; Output: 42V~2A, CE certified

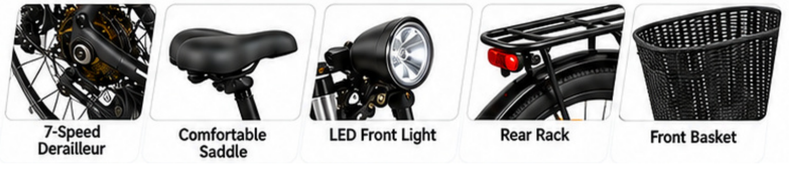
ELECTRIC MOPED BIKE

City Commuting / Leisure Riding / Outdoor Travel / Easy Storage / Green Lifestyle

ELECTRIC BICYCLES



350W Motor / 36V 13Ah Lithium Battery / 45 km/h Max Speed / 26" x 2.125 Tires / Practical Basket



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC MOPED BIKE

GREEN MOBILITY | A BETTER TOMORROW

16" ELECTRIC BALANCE BIKE

Vehicle Specifications	configuration parameter
Model	16" Electric Balance Bike
Frame	16-inch aluminum alloy frame
Motor	36V / 250W brushless motor
Front Fork	Shock-absorbing front fork
Battery	36V 5.2Ah lithium battery (9S2P)
Controller	16" controller, 36V, LCD display, zero start, 36V 10A
Display	LCD
Brake	Cable disc brake, 160mm rotor
Sensor	Internal speed sensor
Tire	16 x 2.125
Charger	36V 1.5A (AC plug 1m, DC plug 1m, DC5525 charging connector)
Rim	Integrated magnesium alloy wheel
Handlebar	Aluminum alloy
Cable	Waterproof wiring
Max Speed	12 km/h (normal mode)
Weight	Lightweight and easy to carry
Recommended Age	3-7 years old

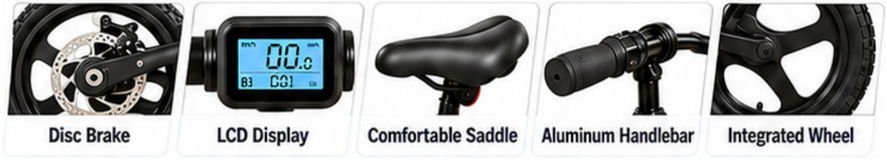
CHILDREN'S BALANCE BIKE

Early Learning / Balance Training / Learn to Ride / Build Confidence / Outdoor Fun / Greener Tomorrow

ELECTRIC BICYCLES



250W Motor / 36V 5.2Ah Lithium Battery / 12 km/h Max Speed / 16" Tires / Lightweight & Durable



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

CHILDREN'S BALANCE BIKE

GREEN MOBILITY | A BETTER TOMORROW

12" ELECTRIC BALANCE BIKE

Vehicle Specifications	configuration parameter
Model	12" Electric Balance Bike
Frame	12-inch aluminum alloy frame
Motor	24V / 120W brushless motor
Front Fork	Iron front fork
Battery	24V 2.6Ah lithium battery (7S1P)
Controller	12" controller, 24V, LCD display, zero start, 24V 8A
Display	LCD
Brake	Mechanical disc brake, 160mm disc rotor
Sensor	Internal speed sensor
Tire	12 x 1 1/4
Charger	24V 1.5A (AC plug 1m, DC plug 1m, DC5525 charging connector)
Rim	Integrated magnesium alloy wheel
Handlebar	Aluminum alloy
Cable	Waterproof wiring
Max Speed	12 km/h (normal mode)
Weight	Lightweight and easy to carry
Recommended Age	2-6 years old

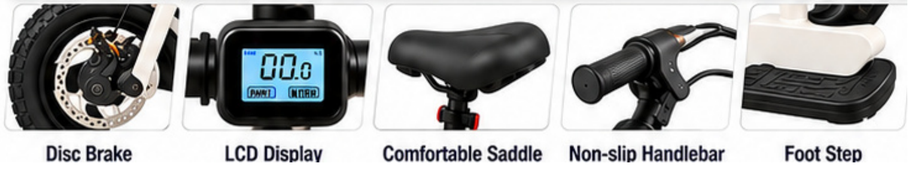
CHILDREN'S BALANCE BIKE

Early Learning / Balancing Stronger / Green Transportation / Parks & Playgrounds / Balance Training / Family Outings / Greener Tomorrow

ELECTRIC BICYCLES



120W Motor / 24V 2.6Ah Lithium Battery / 12 km/h Max Speed / 12" Tires / Lightweight & Durable



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

CHILDREN'S BALANCE BIKE

GREEN MOBILITY | A BETTER TOMORROW

20" TF-20

Vehicle Specifications	configuration parameter
Model	20" TF-20
Frame	20" aluminum alloy high-carbon steel folding frame
Front Fork	Suspension front fork
Paint Finish	Four-coat baking paint, premium-grade finish
Bottom Bracket	Integrated sealed bottom bracket
Kickstand	Double-leg kickstand with non-adjustable iron support
Handlebar Stem	Aluminum, sand black
Handlebar	Iron, sand black, compact swallow-shaped handlebar
Gear System	Shimano 7-speed
Brake Lever	Full-aluminum power-cut brake lever, black aluminum adjustment screw
Brake	Mechanical disc brake
Chainring / Cassette	Iron, 170, 46T chainring, 5-star full chain guard, single chainring, with L/R marking, ED black finish
Tire	Rubber, 26 x 3.0, black small-grain tread pattern, 50 TPI, standard size, no logo, all black, for lithium-battery e-bike
Pedal	Plastic one-piece pedal, British 9/16" axle, BS reflector, with L/R marking; beaded type
Battery Pack	36V 13Ah lithium battery pack
Battery Case	Hailong-style KT-E05 (controller version), 52 x 18650 cells, 36V battery plate, DC2.1 charging port, female charging socket, charging/discharging common negative terminal, power-lock connector, 5-pin discharge connector, black, base included
Motor	350W Xuanfei disc-brake motor, max. speed 45 km/h, single-speed magnetic steel configuration
Display / Controller	Left-mounted display, No. 2 protocol, 6-tube controller; pedal-assist up to 6 km/h; cruise function; 5-level pedal-assist; twist throttle; 6 km/h walk-assist cruise; pedal-assist sensor and throttle connected to the same connector
Charger	Output: 42V-2A; cable length 1200 mm / diameter 5 mm; with paper box; European CE certification; EU-standard power cord; DC2.1 charging plug

ELECTRIC BICYCLES



350W Motor / 36V 13Ah Lithium Battery / 45 km/h Max Speed / Shimano 7-Speed / 26 x 3.0 Tires / Disc Brakes Front & Rear



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

FOLDING ELECTRIC BICYCLE

GREEN MOBILITY | A BETTER TOMORROW

26" TF-1

Vehicle Specifications	configuration parameter
Model	26" TF-1
Frame	26" aluminum alloy high-carbon steel mountain frame
Front Fork	Suspension front fork
Paint Finish	Four-coat baking paint, premium-grade finish
Bottom Bracket	Integrated sealed bottom bracket
Kickstand	Double-leg kickstand with non-adjustable iron support
Handlebar Stem	Aluminum, sand black
Handlebar	Iron, sand black, compact swallow-shaped handlebar
Gear System	Shimano 7-speed
Brake Lever	Full-aluminum power-cut brake lever, black aluminum adjustment screw
Brake	Mechanical disc brake
Chainring / Cassette	Iron, 170; 46T chainring, 5-star full chain guard, single chainring, with L/R marking, ED black finish
Tire	Rubber, 29 x 2.125, black small-grain tread pattern, 50 TPI, standard size, no logo, all black, for lithium battery e-bike
Pedal	Plastic one-piece pedal, British 9/16" axle, BS reflector, with L/R marking; beaded type
Battery Pack	36V 13Ah lithium battery pack
Battery Case	Hailong-style KT-E05 (controller version), 52 x 18650 cells, 36V battery plate, DC2.1 charging port, female charging socket, charging/discharging common negative terminal, power-lock connector, 5-pin discharge connector, black, base included
Motor	350W (250W labeled) Xuanfei disc-brake motor, max. speed 45 km/h, single-speed magnetic steel configuration
Display / Controller	Left-mounted display, No. 2 protocol, 6-tube controller; pedal-assist up to 6 km/h; cruise function; 5-level pedal-assist; twist throttle; 6 km/h walk-assist cruise; pedal-assist sensor and throttle connected to the same connector
Charger	Output: 42V-2A; cable length 1200 mm / diameter 5 mm; with paper box; European CE certification; EU-standard power cord; DC2.1 charging plug

ELECTRIC BICYCLES



350W (250W labeled) Motor / 36V 13Ah Lithium Battery / 45 km/h Max Speed / Shimano 7-Speed / 29 x 2.125 Tires / Disc Brakes Front & Rear

Features: Electric Drive / Long Range / 7-Speed Gearing / Disc Brakes / Mountain Style / Mountain Adventure / City Commuting / Outdoor Travel

OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

MOUNTAIN ELECTRIC BICYCLE

GREEN MOBILITY | A BETTER TOMORROW

T10-20"

Vehicle Specifications	configuration parameter
Model	T10-20"
Frame	High carbon steel frame
Front Fork	Suspension front fork
Rear Suspension	Dual shock absorber with ear iron support (non-adjustable)
Handlebar	Electric moped handlebar
Shifter	7-speed, right-hand thumb shifter
Brake	Full aluminum electric brake lever, black
Rear Derailleur	7-speed rear derailleur, long cage, red guide wheel
Gear Set	7-speed, steel, with rear derailleur
Chainring	Iron, 170 mm, 46T, single chainring
Front Axle	Iron, black, 36H x 3/8 x 100
Rim	20" x 4.0, aluminum, no logo
Tire	20" x 4.0, rubber
Inner Tube	20" x 4.0, A/V valve, butyl rubber
Spokes	Front: 13G x 249 mm, 13 mm steel nipple, ED; Rear: 13G x 248 mm, 13 mm steel nipple, ED; Rear: 13G x 202 mm, 13 mm steel nipple, ED; Rear: 13G x 204 mm, 13 mm steel nipple, ED
Hub	Iron, 31.6 x 1.4T x 300 mm, with safety wire, knurled
Crankset	Iron, 170 mm, 46T
Pedal	Plastic pedals
Saddle	Leather, black
Seat Post	Iron, 80 mm, dia. 31.8, adjustable
Battery	T10-48V18Ah
Battery Box	Aluminum case, 358 mm, 52 x 18650 cells, 36V BMS, DC2.1 charging port
Motor	48V 750W (20"), max speed 45 km/h
Controller	48V 750W 18A, 6 km/h push assist, cruise control, pedal assist, gear shift assist
Display	TF10-20" LCD, 48V, 20" wheel size
PAS Sensor	Dual Hall sensors, 12 magnets
Front Light	48V high-brightness LED headlight, with bracket
Rear Light	48V taillight/brake light
Charger	Input: 100-240V~ 50/60Hz 3.0A; Output: 48V-2A, CE certified

ELECTRIC BICYCLES



750W Motor / 48V 18Ah Lithium Battery / 45 km/h Max Speed / 20" x 4.0 Fat Tires / Dual Shock Absorbers



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC MOPED BIKE

GREEN MOBILITY | A BETTER TOMORROW

16" HW33

Vehicle Specifications	configuration parameter
Model	16" HW33
Frame	16" folding iron frame, with rear rack
Front Fork	16" suspension front fork
Paint Finish	Four-coat baking paint
Front Rim	16" x 60 mm, 0.6 mm thickness, ear spacing 100 mm, height 30 mm, arc length 390 mm
Rear Rim	16" x 60 mm, 0.6 mm thickness, arc length 625 mm, center hole length 205 mm, total length 440 mm, 2 holes
Rim Strip	20" x 24 x 2.5, soft rubber
Tire & Reflector	Round tire with reflector, 63 x 46 x 20.6 mm
Outer Tire	16 x 2.5, no logo, rubber
Inner Tube	16 x 2.5, A/V (Schrader valve), butyl rubber
Front Hub	Rear motor kit, integrated aluminum alloy hub, with cassette, 100 mm spacing, spiral nut, safety hook, M16 nut set
Chainring	Double-sided, mid-chainring, ED black finish, all-aluminum, single-speed
Bottom Bracket	Sealed integrated bottom bracket
Chain	Single-speed chain, 90 links
Pedal	Plastic folding pedals
Freewheel	Single-speed 16T, UK brand
Grip	Split-type compact grip
Handlebar Stem	Right-folding stem
Front Components	With chainring
Front Reflector	Front 22.2 light bracket + reflector (quick release)
Front Brake	Mechanical disc brake
Rear Brake	Mechanical disc brake
Front Brake Cable	F: 1000 x 1250 mm, with aluminum alloy end cap
Rear Brake Cable	R: 1700 x 1950 mm, with aluminum alloy end cap
Saddle	Black surface, with clamp, comfortable saddle
Seat Tube	Iron tube with flip seat post, printed safety line
Seat Clamp	Quick-release, aluminum alloy
Brake	Dual-disc brakes, iron mag wheel style
Rear Reflector	Red reflector, with nut set
Battery Case	Silver fish style
Battery Cell	18650, 2600mAh, 30 cells
Battery Pack	36V 7.8Ah, silver fish style lithium battery
Motor	16" integrated motor, 36V 350W, max speed 32 km/h (loaded), rear-mounted direct drive
Controller	Integrated controller with display, shift assist, not divided
Brake Lever	Full-aluminum power cut brake lever
Display	Integrated display, internal 36V, with gear shifting
Sensor	Dual Hall sensor, with 12 magnet discs, waterproof connector
Front Light	36V headlight with horn
Charger	DC2.1 certified, marked, single independent box

ELECTRIC BICYCLES



350W Motor / 36V 7.8Ah Lithium Battery / 32 km/h Max Speed / 16 x 2.5 Tires / Folding Design



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

FOLDING ELECTRIC BICYCLE

GREEN MOBILITY | A BETTER TOMORROW

20" HW10

Vehicle Specifications	configuration parameter
Model	20HW10
Frame	20" folding iron frame
Front Fork	20" mechanical shock-absorbing front fork
Paint Finish	Four-coat baking paint
Handlebar	Iron handlebar, with folding safety lock, with headlight bracket
Stem	Aluminum alloy folding stem
Wheel Rim	20" x 1.75, 13G x 36H double-wall aluminum rim, 32 mm width
Tire	20 x 3.0, no logo, rubber
Inner Tube	20 x 3.0, A/V valve, rubber
Spokes	13G, length F: 129 mm (with 13 mm aluminum nipple, 55#); 13G, length R: 127 mm (with 13 mm aluminum nipple, 55#)
Hub	Front and rear quick-release hubs, black, motor cable 2P
Bottom Bracket	One-piece sealed bottom bracket
Chain	KMC 7-speed chain, 116 links
Derailleur	Shimano Tourney TZ500, 7-speed
Shifter	Right 7-speed index shifter
Freewheel	7-speed locating cassette
Crankset	Small chainring, split-type crank
Pedal	Plastic folding pedals
Front Light	Headlight + reflector (quick release)
Rear Light	Mechanical taillight
Brake	Mechanical disc brakes (front & rear)
Brake Lever	Aluminum alloy brake lever
Seat Post	Iron seat post with saddle lock, adjustable
Saddle	Black, comfortable saddle
Rear Rack	Iron rear rack
Battery Case	Second-generation Shark style
Battery Cell	18650, 52 cells
Battery Pack	48V 10.4Ah lithium battery (Shark style)
Motor	48V 500W 20", max speed 45 km/h
Controller	48V controller with 3-speed assist, pedal-assist, gear shifting
Display	Left-mounted LCD display, 48V
Sensor	Dual Hall sensor, with 12 magnets, waterproof connector
Charger	54.6V 1.5A, UL certified, DC2.1 plug, with paper box

ELECTRIC BICYCLES



500W Motor / 48V 10.4Ah Lithium Battery / 45 km/h Max Speed / 20 x 3.0 Fat Tires / 7-Speed Shimano / Folding Design



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

FOLDING ELECTRIC BICYCLE

GREEN MOBILITY | A BETTER TOMORROW

20" ELECTRIC BALANCE BIKE

Vehicle Specifications	configuration parameter
Model	20" Electric Balance Bike
Frame	20-inch aluminum alloy frame
Motor	48V / 350W brushless motor
Front Fork	Shock-absorbing front fork (with lockout)
Battery	48V 5.2Ah lithium battery (13S2P)
Controller	20" controller, 48V, LCD display, zero start, 48V 12A
Display	LCD
Brake	Cable disc brake, 160 mm rotor
Sensor	Internal speed sensor
Tire	20 x 2.35
Charger	48V 1.5A (AC plug 1 m, DC plug 1 m, DC5525 charging connector)
Rim	Aluminum alloy
Handlebar	Aluminum alloy
Cable	Waterproof wiring
Max Speed	20 km/h (normal mode)
Weight	Lightweight and easy to carry
Recommended Age	6-12 years old

ELECTRIC BALANCE BIKE

Outdoor Adventure / Balance Training / Safe & Reliable / Green Transportation / Trail Adventure / Outdoor Fun / Healthy Lifestyle / A Greener Tomorrow

ELECTRIC BICYCLES



350W Motor / 48V 5.2Ah Lithium Battery / 20 km/h Max Speed / 20" x 2.35 Tires / Off-Road Ready



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC BALANCE BIKE

GREEN MOBILITY | A BETTER TOMORROW

26" ELECTRIC MOUNTAIN BIKE

Vehicle Specifications	configuration parameter
Model	26" Electric Mountain Bike
Frame	High carbon steel frame (26")
Front Fork	Suspension front fork
Paint	Four-layer five-bake, high-quality paint
Axle	Integrated sealed axle
Handlebar	Iron, matte black, small swallow handlebar
Stem	Aluminum, black
Transmission	Shimano 7-speed (rear)
Brake	Mechanical disc brakes
Crank	Card type, with magnetic ring
Chainring	Iron, 170 mm, 46T, single chainring
Tire	26" x 2.125, rubber
Rim	Iron, 36H x 3/8 x 100
Spokes	Steel, with L/R logo, ED black
Front Hub	Iron, 36H x 3/8 x 100
Outer Tire	29 x 2.125, black small rice-flower tread (50TPI, no logo, all black, for lithium version)
Pedal	Plastic pedals (with reflector)
Seat	Comfortable saddle
Seat Post	Iron, black
Battery	36V 13Ah lithium battery pack
Battery Box	Hailong KT-E05 (with controller); 52 pcs 18650 cells, 36V BMS; DC2.1 charging port, bracket/charger base/switch; power display/battery lock/guide rail/5P discharge port with cover, black (direct from controller manufacturer)
Motor	350W (rated 250W), brushless, max speed 45 km/h
Controller	36V 250W, 6 km/h assist, cruise control, power level assist, walk assist
Display	Left-mounted meter, 2-key, 6-function
Charger	Input: 100-240V~50/60Hz 3.0A; Output: 42V-2A, EU CE certified

ELECTRIC BICYCLES



350W motor / 36V 13Ah lithium battery / 45 km/h max speed / 26" x 2.125 tires / All-terrain riding



OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

26-INCH ELECTRIC MOUNTAIN BIKE

GREEN MOBILITY | A BETTER TOMORROW

20" TF-20

Vehicle Specifications	configuration parameter
Model	20" TF-20
Frame	20" aluminum alloy high-carbon steel folding frame
Front Fork	Suspension front fork
Paint Finish	Four-coat baking paint, premium-grade finish
Bottom Bracket	Integrated sealed bottom bracket
Kickstand	Double-leg kickstand with non-adjustable iron support
Handlebar Stem	Aluminum, sand black
Handlebar	Iron, sand black, compact swallow-shaped handlebar
Gear System	Shimano 7-speed
Brake Lever	Full-aluminum power-cut brake lever, black aluminum adjustment screw
Brake	Mechanical disc brake
Freewheel / Cassette	Iron, 170, 46T chainring, 5-star full chain guard, single chainring, with L/R marking, ED black finish
Tire	26 x 3.0, rubber, black small-grain tread pattern, 50 TPI, standard size, no logo, all black, for lithium-battery e-bike
Pedal	Plastic one-piece pedal, British 9/16" axle, BS reflector, with L/R marking; beaded type
Battery Pack	36V 13Ah lithium battery pack
Battery Case	Hailong-style KT-E05 (controller version), 52 x 18650 cells, 36V battery plate, DC2.1 charging port, female charging socket, charging/discharging common negative terminal, power-lock connector, 5-pin discharge connector, black, base included
Motor	350W Xuanfei disc-brake motor, max. speed 45 km/h, single-speed magnetic steel configuration
Display / Controller	Left-mounted display, No. 2 protocol, 6-tube controller; pedal-assist up to 6 km/h; cruise function; 5-level pedal-assist; twist throttle; 6 km/h walk-assist cruise; pedal-assist sensor and throttle connected to the same connector
Charger	Output: 42V-2A; cable length 1200 mm / diameter 5 mm; with paper box; European CE certification; EU-standard power cord; DC2.1 charging plug

ELECTRIC BICYCLES



350W motor / 36V 13Ah lithium battery / 45 km/h max speed / Shimano 7-speed / 26 x 3.0 fat tires / Disc brakes front & rear

Features: Electric drive / Long range / 7-speed gearing / Disc brakes / Folding design / Urban Commuting / Leisure Riding / Outdoor Travel

OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

20-INCH TF-20

GREEN MOBILITY | A BETTER TOMORROW

X8 ELECTRIC BIKE

Vehicle Specifications	configuration parameter
Model	X8 Electric Bike
Motor	750W high-power motor
Battery	48V 18Ah lithium battery
Tires	20 x 4.0" fat tires
Suspension	Dual shock absorption
Derailleur	7-speed Shimano derailleur

X8 ELECTRIC BIKE

All-terrain ride

OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC BICYCLES



20 x 4.0" fat tires / 750W high-power motor / 48V 18Ah lithium battery / Dual shock absorption / 7-speed Shimano derailleur

Features: Strong grip / Powerful performance / Longer riding range / Smooth & comfortable / Flexible riding / All-terrain ride

X8 ELECTRIC BIKE

GREEN MOBILITY | A BETTER TOMORROW

V8 PRO SERIES ELECTRIC BIKE

Vehicle Specifications	configuration parameter

Variant	V8 Pro 20 inch	V8 Pro 24 inch
Model	V8 Pro 20 inch	V8 Pro 24 inch
Battery	48V 15Ah lithium-ion	48V 15Ah lithium-ion
Motor Rated Power	250W (EU) / 750W / 1000W	250W (EU) / 750W / 1000W
Motor Type	Brushless DC hub motor	Brushless DC hub motor
Frame Material	Steel	Steel
Product Dimensions	161 x 117 x 85 cm	181 x 124 x 93 cm
Wheel Size	20 inch	24 inch
Tire	20 x 4.0	24 x 4.0
Brake	Hydraulic disc brake	Hydraulic disc brake
IP Rating	IP54	IP54
Max Speed	50 km/h	50 km/h
Range (Throttle)	50-55 km	50-55 km
Range (Pedal Assist)	60-65 km	60-65 km
Charge Time	Approx 7 hours	Approx 7 hours
Net Weight	43.5 kg	45.9 kg
Max Load	150 kg	150 kg
Controller	20" controller, 48V, LCD, zero start, 48V 12A	20" controller, 48V, LCD, zero start, 48V 12A
Display	LCD	LCD
Front Fork	Shock-absorbing front fork (with lockout)	Shock-absorbing front fork (with lockout)
Shock Absorber	Dual shock absorbers	Dual shock absorbers
Rims	Aluminum alloy	Aluminum alloy
Charger	48V 1.5A (AC plug 1m, DC plug 1m, DC5525)	48V 1.5A (AC plug 1m, DC plug 1m, DC5525)
Brakes Quantity	Front & rear hydraulic brakes	Front & rear hydraulic brakes
Carton (40HQ)	203 pcs	203 pcs

V8 PRO SERIES

City Commuting / Outdoor Adventure / Leisure Riding / Green Lifestyle

OEM & ODM AVAILABLE

CONTACT US FOR MORE DETAILS

ELECTRIC BICYCLES



750W peak motor (EU 250W) / 48V 15Ah lithium battery / 50 km/h max speed / 20" / 24" tire options / 150 kg max load



V8 PRO SERIES

GREEN MOBILITY | A BETTER TOMORROW