

CYRUSHER

2024 New Product Catalog




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A woman wearing a blue helmet, sunglasses, and a white jacket is riding an orange Cyrusher e-bike. She has her right arm raised in the air. To her right, a young girl wearing a yellow helmet and a white shirt is riding a smaller white Cyrusher e-bike. They are in a park-like setting with trees and grass. The background is slightly blurred, focusing on the riders.

Cyrusher's story begins with an insatiable thirst for new experiences and innovations, sparked by our founder's journey with an electric mountain bike. This marked the inception of Cyrusher, not merely as a brand, but as a pioneer in redefining exploration and adventure. Drawing inspiration from the concept of a cynosure, our name embodies a beacon of innovation ('Cy') and the spirit of eager explorers ('Rusher'). Our ethos goes beyond crafting gear; we aim to create partners in adventure, integral to the adventurer's quest for discovery and connection with the natural world. Cyrusher is about internal exploration and realizing the power of the mind to redefine 'new' in our lives. We envision a future where our products are not just tools, but catalysts for connecting people, places, dreams, and realities, constantly advancing the way we live, explore, and interact. Committed to leading the charge in this new era, Cyrusher is dedicated to being the companion for those who dare to dream, explore, and discover, embodying a path to our truest selves through the spirit of adventure.

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Seek New Paths



E-BIKES

01





SEEKERS



Recreation Series KOMMODA 2.0



MAIN		PARTS	
Motor	Bafang Motor RM G062 750W	Frame	6061 Aluminium soft tail Step-thru
Battery	EVE Cell 21700 52V20A	Handlebar&Stem	Handlebar size 22.2*31.8*720MM Stem size 31.8*110MM
Range	50-62 MILES (80-100 KM)	Rim&Tire	Pavel rim/Chaoyang tyre and inner tube 20*4"Anti-Puncture
Speed	Max 28MPH(45KM/H)	Saddle	suspension seat post size:350*30.9MM
Rider Height	5'1" ~ 6'2" (155cm ~ 190cm)	Front Light	Star-union 48V LED front light with horn
Color Options	Orange/White/Gray/Green	Shifter System	Shimano 9-S shift lever ASLU40009RA/derailleur ARDU3020SGS/cassette
BATTERY		Sensor	Torque sensor
Charger	Atnen 52v3A	Controller	LD Power 52V 25A
Charger Time	About 7 hours	Bike Computer	Yolintech bike computer
Life Time	2-3 hours		
SAFETY			
Brake	Star-union 2-piston 156PYD for 180 MM rotor		
Front Fork	Front suspension size15*150MM		
Rear Suspension	DNM 185MM/32MM		
MEASUREMENTS			
Bike Weight	73LBS(33 KG)		
Packing Size	1450*310*810MM		
Max Payload	330 LBS (150 KG)		

Warranty:Two years for the bike,One year for the battery.



Kommoda 2.0 Overview

Kommoda 2.0 features a powerful 52V motor, smoother torque sensor, advanced air shock absorption, and a 9-speed gear system. It offers an extended 80-mile range, enhanced lighting, robust 4-piston brakes, and all-terrain tires. These upgrades deliver a safer, more efficient ride.

What Makes Kommoda 2.0 Different?



Battery

52V 20Ah

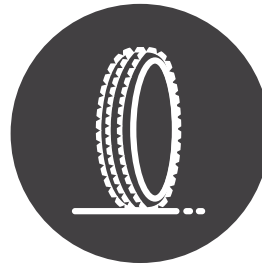
Upgraded from a 48V 14ah battery to a 52V 20ah battery, significantly increasing the battery capacity, nearly doubling the range to over 80 miles.



Motor

750W

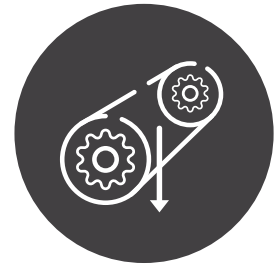
Upgraded from 48V to 52V for stronger power. (Bafang 750watt; peak 1500watt, maximum speed of 28MPH)



Tires

20"X4.0"

Upgraded from standard mountain bike tires to all-terrain puncture-resistant tires, increasing tire life and safety.



Sensor

Torque Sensor

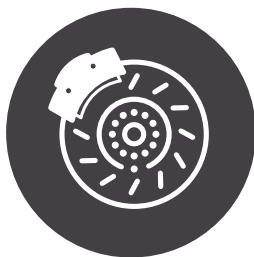
Upgraded from a speed ratio sensor to a torque sensor, making the riding pedaling mode smoother and more natural, without any feeling abrupt.



Front Light

180-Degree Wide

Upgraded from a small front light to a 180-degree wide-angle large front light, increasing the lighting range and featuring an electronic horn.



Brake

2-Piston Brake

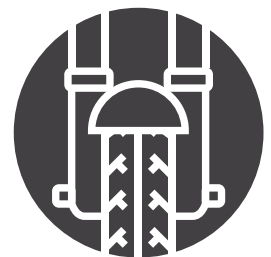
2-piston hydraulic brake system, improving braking performance, shortening braking time, and ensuring more effective stopping.



Rear Suspension

Air Suspension

Upgraded from a spring rear shock absorber to an air shock absorber with a lockout feature, enhancing the shock absorption effect for off-road riding.



Front Suspension

Motorcycle-Style

The Kommoda features a front fork suspension with 110mm travel preload adjustment. Appearance and comfort in one.



Recreation Series Trax 2.0



MAIN		PARTS	
Motor	Bafang Motor 750W	Frame	Aluminium frame 4-bar linkage
Battery	LG 52V20AH		Soft-tail structure Step Thru
Range	37-55 MILES(60-90 KM)	Handlebar&Stem	Aluminum black riser bar 700/ Φ31.8/Φ22.2 MM
Speed	Max 28MPH(45KM/H)	Rim&Tire	26x4.0" Kenda K1188 fat tire / aluminum double wall rim
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)	Saddle	JT5734
Color Options	Orange/Blue/Gray/White		size:255*210 MM
BATTERY		Front Light	20W high bright with integrated horn
Charger	58.8V 3A CE/UL certified	Shifter System	170/52T CNC ALblack /Shimano 9 speed ASLM20109RC/ Derailleur ARDM2000SGS
Charger Time	About 7 hours	Sensor	Torque sensor
Life Time	2.5-3.5 hours	Controller	52V/25A/9FET sinwave controller
SAFETY		Bike Computer	mid-mounted LCD display/ with USB/color
Brake	Hydraulic disc brake 4 piston 4 Tektro E725		
Front Fork	Hydraulic dual crown Suspension lockout Fork travel 60mm		
Rear Suspension	Air shock		
MEASUREMENTS			
Bike Weight	77 LBS(35 KG)		
Packing Size	1700*350*860MM		
Max Payload	330 LBS(150 KG)		

Warranty:Two years for the bike,One year for the battery.



Trax 2.0 Overview

Trax 2.0 boasts advanced upgrades for improved safety and performance, including a wider front light, 4-piston brakes, lighter frame, enhanced rear lighting, puncture-resistant tires, and superior shock absorption with a Suntour fork. It retains a smooth pedaling experience with its mid-mounted torque sensor.

What Makes Trax 2.0 Different?



Weight

Lose Weight

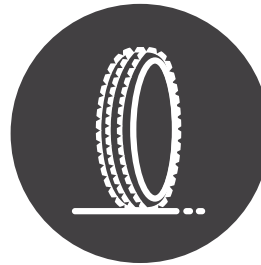
Removed the semi-aluminum rear fender, reducing the weight of the bike by 2-3kg, making the overall appearance of the bike simpler, more sleek and elegant.



Mode

UART/GPS

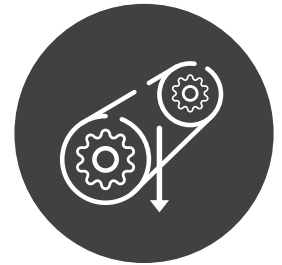
Added UART electronic communication mode and an optional GPS feature.



Tires

26"X4.0"

Upgraded from standard mountain bike tires to all-terrain puncture-resistant tires, increasing tire life and safety.



Sensor

Torque Sensor

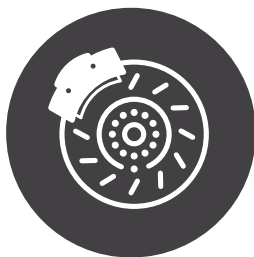
Upgraded from a speed ratio sensor to a torque sensor, making the riding pedaling mode smoother and more natural, without any feeling abrupt.



Front Light

180-Degree Wide

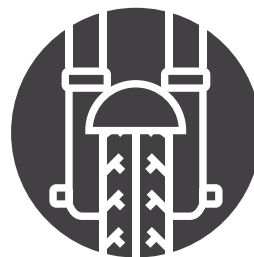
Upgraded from a small front light to a 180-degree wide-angle large front light, increasing the lighting range and featuring an electronic horn.



Brake

4-Piston Brake

Upgraded from a 2-piston hydraulic brake system to a 4-piston brake system, improving braking performance, shortening braking time, and ensuring more effective stopping.



Front Fork

Upgraded

Upgraded front fork from an oil-spring fork to Suntour brand oil pressure double-shoulder fork, improving shock absorption performance and rebound rate.



Safety

Brake Lights

Added rear fork left and right brake lights and turn signal functions to improve safety during night riding.



**Recreation Series
Ranger 2.0**



MAIN	
Motor	Bafang Motor 750W
Battery	LG 52V20AH
Range	37-55 MILES(60-90 KM)
Speed	Max 28MPH(45KM/H)
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)
Color Options	Green/Black/White

BATTERY	
Charger	58.8V 3A CE/UL certified
Charger Time	About 7 hours
Life Time	2.5-3.5 hours

SAFETY	
Brake	Hydraulic disc brake 4 piston 4 Tektro E725
Front Fork	Hydraulic dual crown Suspension lockout Fork travel 60mm
Rear Suspension	190*50 air shock

MEASUREMENTS	
Bike Weight	77 LBS(35 KG)
Packing Size	1700*350*860MM
Max Payload	330 LBS(150 KG)

PARTS	
Frame	frame 4-bar linkage Soft-tail structure
Handlebar&Stem	Aluminum black riser bar 700/ Φ31.8/Φ22.2 MM
Rim&Tire	26x4.0" Kenda K1188 fat tire / aluminum double wall rim
Saddle	JT5734 size:255*210 MM
Front Light	20W high bright with integrated horn
Shifter System	170/52T CNC ALblack /Shimano 9 speed ASLM20109RC/ Derailleur ARDM2000SGS
Sensor	Torque sensor
Controller	52V/25A/9FET sinwave controller
Bike Computer	mid-mounted LCD display/ with USB/color

Warranty:Two years for the bike,One year for the battery.



Ranger 2.0 Overview

The Ranger 2.0, an all-terrain electric bike, stands out with its robust 750W Bafang motor, 52V 20Ah battery offering up to 56 miles range, and torque sensor for a natural riding experience. Key upgrades include a wide-angle front light with horn, 4-piston hydraulic brakes, and lightweight design due to a removed rear fender. It also has puncture-resistant tires, an enhanced Suntour fork, and added safety features like rear brake lights and turn signals for night riding.

What Makes Ranger 2.0 Different?



Weight

Lose weight

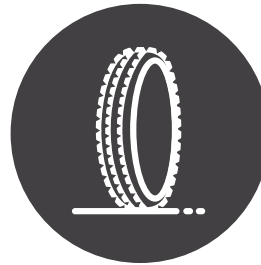
Removed the semi-aluminum rear fender, reducing the weight of the bike by 2-3kg, making the overall appearance of the bike simpler, more sleek and elegant.



Mode

UART/GPS

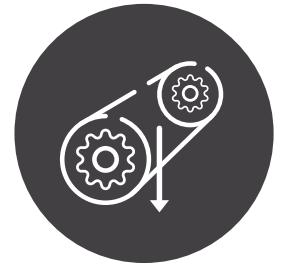
Added UART electronic communication mode and an optional GPS feature.



Tires

26"X4.0"

Upgraded from standard mountain bike tires to all-terrain puncture-resistant tires, increasing tire life and safety.



Sensor

Torque Sensor

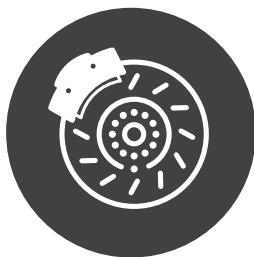
Upgraded from a speed ratio sensor to a torque sensor, making the riding pedaling mode smoother and more natural, without any feeling abrupt.



Front Light

180-Degree Wide

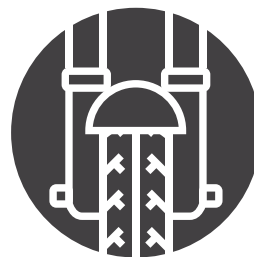
Upgraded from a small front light to a 180-degree wide-angle large front light, increasing the lighting range and featuring an electronic horn.



Brake

4-Piston Brake

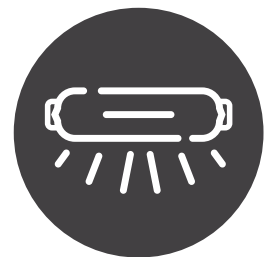
Upgraded from a 2-piston hydraulic brake system to a 4-piston brake system, improving braking performance, shortening braking time, and ensuring more effective stopping.



Front Fork

Upgraded

Upgraded front fork from an oil-spring fork to Suntour brand oil pressure double-shoulder fork, improving shock absorption performance and rebound rate.



Safety

Brake Lights

Added rear fork left and right brake lights and turn signal functions to improve safety during night riding.



Adventure Series
Mid-drive
Trident



MAIN	
Motor	Bafang Motor 1000W(Mid-drive)
Battery	ZHT battery 21700 cell 52V20A
Range	50-75 MILES(80-120 KM)
Speed	Max 31MPH(50KM/H)
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)
Color Options	Blue/Gray/Black

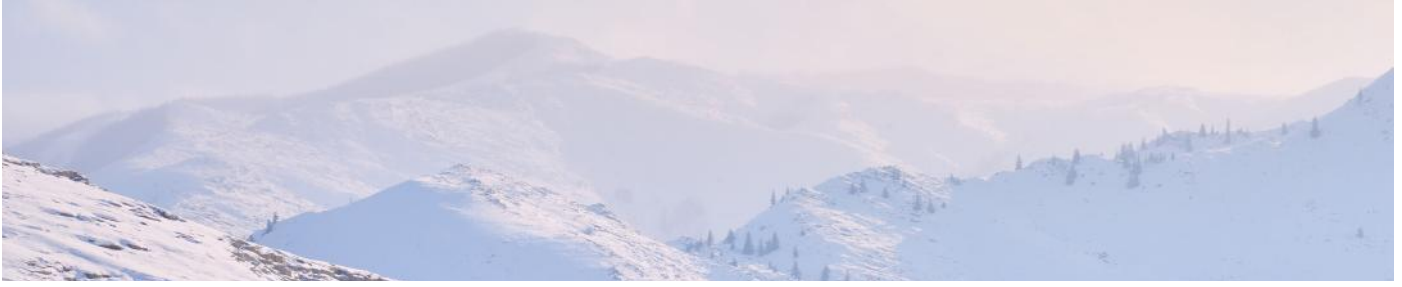
BATTERY	
Charger	Atnen 52v 4.2A
Charger Time	About 5 hours
Life Time	2-2.5 hours

SAFETY	
Brake	Starunion 220PYD 4-piston with 203 discs
Front Fork	DNM Fork Model: USD-8FAT travel 160MM
Rear Suspension	DNM air shock 185MM/32MM

MEASUREMENTS	
Bike Weight	88 LBS(40 KG)
Packing Size	1680*370*930 MM
Max Payload	330 LBS(150 KG)

PARTS	
Frame	Soft-tail frame
Handlebar&Stem	Aluminium handlebar Size 22.2*31.8*720MM
Rim&Tire	Pavel rim (single wall)/KENDA tyres (inner and outer) 26*4.0"
Saddle	DNM 350*30.9MM Dropper Seat Post
Front Light	8.2W-16W ultra-bright front light
Shifter System	Bafang 52T-Shimano 10-speed shifter ASLU6000I0RA + Rear derailleur ARDU6000GS cassette
Sensor	Torque sensor
Controller	Bafang built-in integrated controller
Bike Computer	Bafang bike computer

Warranty:Two years for the bike,One year for the battery.



Trident Overview

The Trident is an adventure-focused e-bike, boasting a tough mid-drive 1000W Bafang motor, strong 26"x4.0" tires, and a long-range 52V 20Ah battery. It's equipped with robust DNM suspension, 4-piston hydraulic brakes, and a Shimano 10-speed shifter, perfectly blending power and durability for challenging terrains.

What Makes Trident Different?



Battery

52V 20Ah

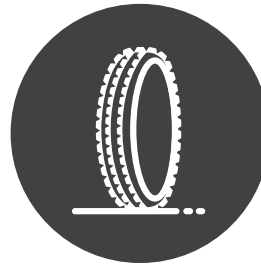
52V 20Ah high-capacity battery, providing a long range of over 80 miles. (I would say here, "range of up to 80+ miles")



Motor

1000W

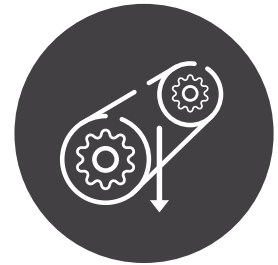
Bafang mid-drive motor 52V M620 1000W, with a torque of 160Nm (MX 320Nm), offering unmatched power and exceptional hill-climbing performance.



Tires

26"X4.0"

26"x4.0" Kenda puncture-resistant all-terrain tires, providing strong grip, durability, and resistance to damage.



Sensor

Torque Sensor

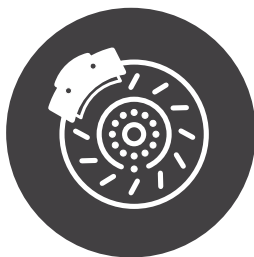
Mid-mounted torque sensor, making the riding pedaling mode more comfortable and natural, without feeling abrupt.



Seat Post

Dropper Seatpost

DNM 120mm Travel Dropper Seatpost with Lever Kit, allowing adjustment of seat post height while riding.



Brake

4-Piston Brake

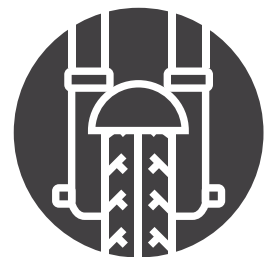
Five Star brand 4-piston hydraulic brake system with 203MM disc brakes, improving braking performance, with short braking time and effective stopping



Rear Suspension

DNM Air Suspension

DNM 62MM air shock absorber rear suspension, lockable, specially for downhill, high-end silky smooth, with adjustable travel distance via air pressure.



Front Suspension

DNM Air Suspension

DNM high-end air pressure front fork specifically for downhill riding (mainly used in off-road motorcycles), featuring a barrel axle/inverted/lockable structure, with a shock travel of 160MM.



Adventure Series
Mid-drive
Maui



MAIN	
Motor	Bafang Motor 1000W(Mid-drive)
Battery	21700 cell 52V20A
Range	50-75 MILES(80-120 KM)
Speed	Max 28MPH(45KM/H)
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)
Color Options	Orange/Green/Black

BATTERY	
Charger	Athen 52v 4.2A
Charger Time	About 5 hours
Life Time	2-2.5 hours

SAFETY	
Brake	Starunion 220PYD 4-piston with 203 discs
Front Fork	DNM Fork Model: USD-8FAT travel 160mm
Rear Suspension	DNM air shock 185MM/32MM

MEASUREMENTS	
Bike Weight	77 LBS(35 KG)
Packing Size	1680*370*930 MM
Max Payload	330 LBS(150 KG)

PARTS	
Frame	Soft-tail frame
Handlebar&Stem	Aluminium handlebar Size 22.2*31.8*720 MM
Rim&Tire	Kenda anti-puncture tyre 26*4.0"
Saddle	DNM Air dropper Seatpost
Front Light	8.2W-16W ultra-bright front light
Shifter System	Shimano 10-speed derailleur with power-off function
Sensor	Torque sensor
Controller	Bafang built-in integrated controller
Bike Computer	Bafang bike computer 4" full-colour code meter (-20 to +60 degrees), anti-glare, waterproof IP66

Warranty:Two years for the bike,One year for the battery.



Maui Overview

The Maui is a powerful, easy-to-ride step-through e-bike, ideal for climbing and tackling tough terrains. It features a strong mid-drive 1000W Bafang motor, durable 26"x4.0" tires, and a long-range 52V 20Ah battery. With robust DNM suspension, 4-piston hydraulic brakes, and a Shimano 10-speed shifter, it's designed for both power and ease, making tough rides smooth and accessible.

What Makes Maui Different?



Battery

52V 20Ah

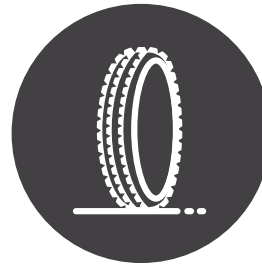
52V 20Ah high-capacity battery, providing a long range of over 80 miles. (I would say here, "range of up to 80+ miles")



Motor

1000W

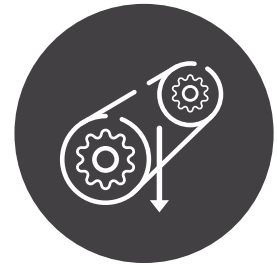
Bafang mid-drive motor 52V M620 1000W, with a torque of 160Nm (MX 320Nm), offering unmatched power and exceptional hill-climbing performance.



Tires

26"X4.0"

26"x4.0" Kenda puncture-resistant all-terrain tires, providing strong grip, durability, and resistance to damage.



Sensor

Torque Sensor

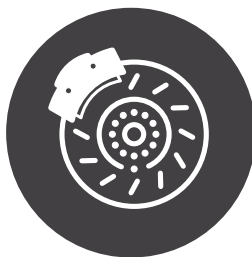
Mid-mounted torque sensor, making the riding pedaling mode more comfortable and natural, without feeling abrupt.



Seat Post

Dropper Seatpost

DNM 120mm Travel Dropper Seatpost with Lever Kit, allowing adjustment of seat post height while riding.



Brake

4-Piston Brake

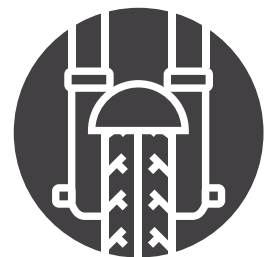
Five Star brand 4-piston hydraulic brake system with 180MM disc brakes, improving braking performance, with short braking time and effective stopping



Rear Suspension

DNM Air Suspension

DNM 62MM air shock absorber rear suspension, lockable, specially for downhill, high-end silky smooth, with adjustable travel distance via air pressure.



Front Suspension

DNM Air Suspension

DNM high-end air pressure front fork specifically for downhill riding (mainly used in off-road motorcycles), featuring a barrel axle/inverted/lockable structure, with a shock travel of 160MM.



Adventure Series
Mid-drive
Quest



MAIN	
Motor	Bafang Motor 1000W(Mid-drive)
Battery	ZHT battery 21700 cell 48V20A
Range	50-75 MILES(80-120 KM)
Speed	Max 28MPH(45KM/H)
Rider Height	5'1" ~ 6'2" (155cm ~ 190cm)
Color Options	green/blue/gray

BATTERY	
Charger	Atnen 48v 4.2A
Charger Time	About 5 hours
Life Time	2-3 hours

SAFETY	
Brake	Starunion 220PYD 4-piston with 203 discs
Front Fork	DNM Fork Model: USD-8FAT travel 160MM
Rear Suspension	DNM air shock 185MM/24MM

MEASUREMENTS	
Bike Weight	77 LBS(35 KG)
Packing Size	1520*370*870 MM
Max Payload	330 LBS(150 KG)

PARTS	
Frame	Soft-tail frame
Handlebar&Stem	Aluminium handlebar Size 22.2*31.8*720 MM
Rim&Tire	Pavel rim (single wall)/KENDA tyres (inner and outer) 20*4.0"
Saddle	DNM 350*30.9MM suspension Seat Post
Front Light	Starunion 48V LED with horn
Shifter System	Bafang 52T-Shimano 9 speed shifter ASLU40009RA + Rear derailleur ARDU3020SGS cassette
Sensor	Torque sensor
Controller	Bafang built-in integrated controller
Bike Computer	Bafang bike computer

Warranty:Two years for the bike,One year for the battery.



Quest Overview

The Quest is an all-inclusive, easy-to-ride step-through e-bike designed for all kinds of riders. It features a strong mid-drive 1000W Bafang motor, robust 20"x4.0" tires, and a long-range 52V 20Ah battery. With DNM suspension, 4-piston hydraulic brakes, and a Shimano 9-speed shifter, it offers powerful, smooth climbing and is tough enough to handle varied terrains.

What Makes Quest Different?



Battery

48V 20Ah

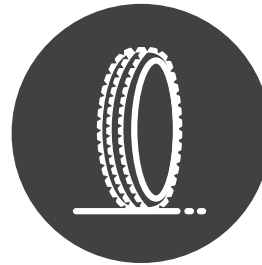
48V 20Ah high-capacity battery, providing long-range endurance of over 80 miles.



Motor

1000W

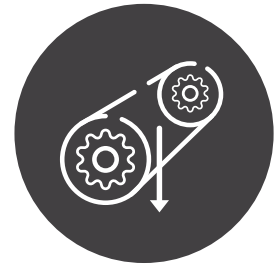
Bafang mid-drive motor 48V M620 1000W, with a torque of 160Nm (MX 320Nm), offering unparalleled power and exceptional hill-climbing performance.



Tires

20"X4.0"

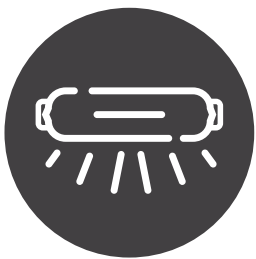
20"x4.0" Kenda puncture-resistant all-terrain tires, providing strong grip, durability, and resistance to damage.



Sensor

Torque Sensor

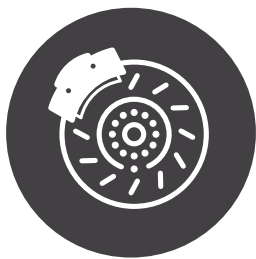
Mid-mounted torque sensor, making the riding pedaling mode more comfortable and natural, without feeling abrupt.



Safety

Brake Lights

Equipped with fenders and a rack, brake lights, enhancing cargo and passenger carrying capacity, safe and reliable for night riding



Brake

4-Piston Brake

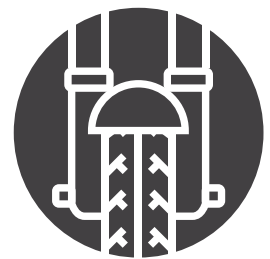
Five Star brand 4-piston hydraulic brake system with 203MM disc brakes, improving braking performance, with short braking time and effective stopping



Rear Suspension

DNM Air Suspension

DNM 52MM air shock absorber rear suspension, lockable, specifically for downhill, high-end silky smooth, with adjustable travel distance via air pressure.



Front Suspension

DNM Air Suspension

DNM high-end air pressure front fork specifically for downhill riding (mainly used in off-road motorcycles), featuring a barrel axle/inverted/lockable structure, with a shock travel of 120MM.



Adventure Series
Mid-drive
Hurricane



MAIN	
Motor	Bafang Mid-drive Motor 1000W
Battery	LG 52V20AH
Range	37-55 MILES(60-90 KM)
Speed	Max 28MPH(45KM/H)
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)
Color Options	Blue/White

BATTERY	
Charger	58.8V 3A CE/UL certified
Charger Time	About 7 hours
Life Time	2.5-3.5 hours

SAFETY	
Brake	Hydraulic disc brake Tektro 4 piston E730
Front Fork	GTRK Inverted Air Suspension Fork
Rear Suspension	DNM air suspension

MEASUREMENTS	
Bike Weight	77 LBS(35 KG)
Packing Size	1700*350*860mm
Max Payload	330 LBS(150 KG)

PARTS	
Frame	Carbon frame 4-bar linkage Soft-tail structure
Handlebar&Stem	Aluminum black flat bar Promax
Rim&Tire	26"x4.8 CST fat tire / aluminum double wall rim
Saddle	Dropper post /saddle SR(SelleRoyal)
Front Light	LED headlight 48V1.8W handlebar-mounted
Shifter System	170/38T with Bafang torque Chainring/Shimano 9 speed ASLM20109RC
Sensor	Torque sensor
Controller	52V Controller Bafang Matching
Bike Computer	Bafang DP-C18 with USB

Warranty:Two years for the bike,One year for the battery.



Hurricane Overview

The Hurricane e-bike boasts a 1000W Bafang motor and 52V battery for superior hill-climbing and range. It features 26"x4.8" tires, a carbon frame, GTMRK front fork, and DNM suspension for excellent shock absorption. With Tektro brakes, a Shimano shifter, and Bafang display, it ensures precise control and safety. A thumb-press throttle and ultra-bright light enhance the smooth, secure ride.

What Makes Hurricane Different?



Battery

52V 20Ah

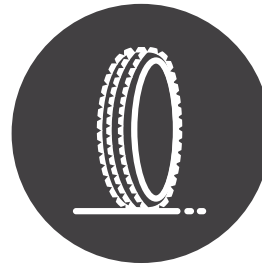
52V 20Ah high-capacity battery, offering long-range endurance of over 37 miles on full throttle and up to 55 miles with level 5 assist mode.



Motor

1000W

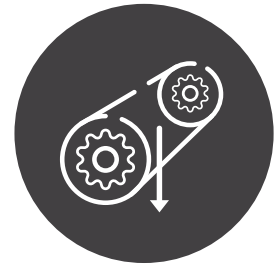
Bafang mid-drive motor 52V M620-G510 1000W, with a torque of 160Nm (MX 320Nm), providing unparalleled power and exceptional hill-climbing performance.



Tires

26"X4.8"

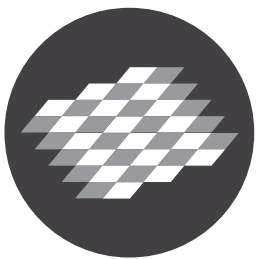
26"x4.8" Kenda puncture-resistant all-terrain tires, providing strong grip, durability, and resistance to damage.



Sensor

Torque Sensor

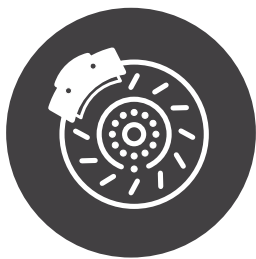
Mid-mounted torque sensor, making the riding pedaling mode more comfortable and natural, without feeling abrupt.



Frame

Carbon Fiber

The frame is made of full carbon fiber reinforced Perlite soft-tail frame (4-bar linkage Soft-tail structure)



Brake

4-Piston Brake

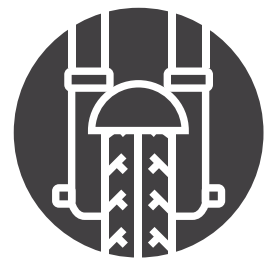
Tektro brand 4-piston hydraulic brake system (4 piston E730), with 180MM disc brakes, improving braking performance, with short braking time and effective stopping.



Rear Suspension

DNM Air Suspension

DNM 52MM air shock absorber rear suspension, lockable, specifically for downhill, high-end silky smooth, with adjustable travel distance via air pressure.



Front Suspension

DNM Air Suspension

GTMRK high-end air pressure front fork specifically for off-road motorcycles, featuring a barrel axle/inverted/lockable structure, with a shock travel of 120MM.



Adventure Series
Mid-drive
Cyclone X



MAIN	
Motor	Bafang Mid-drive Motor 500W
Battery	LG 52V15AH
Range	31-50 MILES(50-80KM)
Speed	Max 28MPH(45KM/H)
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)
Color Options	blue/red

BATTERY	
Charger	58.8V 3A CE/UL certified
Charger Time	About 7 hours
Life Time	2.5-3.5 hours

SAFETY	
Brake	Shimano M6120/ 4 piston
Front Fork	Rockshox 35STK/ air suspension
Rear Suspension	DNM air suspension

PARTS	
Frame	Carbon frame soft tail suspension
Handlebar&Stem	Aluminum black 780 MM riser handlebar
Rim&Tire	F: 29*2.6 R: 27.5*2.6 Maxxis Tire
Saddle	Dropper post /saddle SR(SelleRoyal)
Front Light	LED 1.8W headlight(mounted on handlebar)
Shifter System	ShimanoM6100/12- speed/11-51T
Sensor	Torque sensor
Controller	52V Controller Bafang Matching
Bike Computer	Bafang DP-C18 with USB

MEASUREMENTS	
Bike Weight	60 LBS (27 KG)
Packing Size	1640*320*860mm
Max Payload	330 LBS (150 KG)

Warranty:Two years for the bike,One year for the battery.



Cyclone X Overview

The Cyclone X is a dynamic e-bike with a 500W Bafang motor, mid-mounted torque sensor for smooth rides, and a 52V 15Ah battery. It features a lightweight carbon fiber frame, dual suspension, Shimano 12-speed gears, 4-piston hydraulic brakes, and Maxxis off-road tires. Designed for speed and agility, it offers a top speed of 45km/h and is equipped with a fast charger and bright front LED light, making it ideal for competitive and action-oriented riders.

What Makes Cyclone X Different?



Battery

52V 15Ah

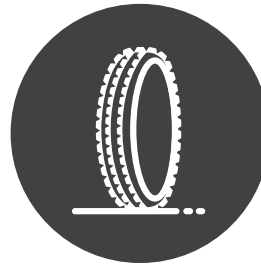
52V 15Ah high-capacity battery, offering long-range endurance of over 37 miles on full throttle and up to 55 miles with level 5 assist mode.



Motor

500W

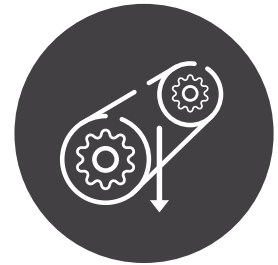
Bafang M600-52V 500W motor, with a torque of 120Nm (MX 240Nm), providing unparalleled power and exceptional hill-climbing performance.



Tires

Two Size

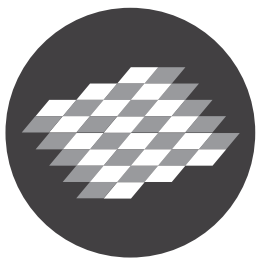
Front tire: 29*2.6 and Rear tire: 27.5*2.6 Maxxis puncture-resistant off-road mountain bike tires.



Sensor

Torque Sensor

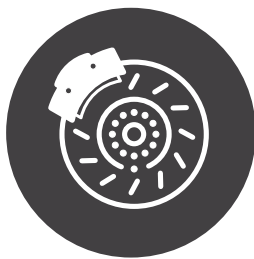
Mid-mounted torque sensor, making the riding pedaling mode more comfortable and natural, without feeling abrupt.



Frame

Carbon Fiber

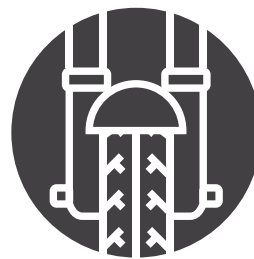
Frame made of full carbon fiber reinforced Perlite soft-tail frame (4-bar linkage Soft-tail structure), with a total weight of only 27KG.



Brake

4-Piston Brake

Tektro brand 4-piston hydraulic brake system (4 piston E730), with 180MM disc brakes, improving braking performance, with short braking time and effective stopping.



Suspension

Dual Suspension Structure

Dual suspension structure: Front - Rockshox 35STK/air suspension; Rear - DNM air suspension.



Seat Post

Dropper Seatpost

DNM 120mm Travel Dropper Seatpost with Lever Kit, allowing adjustment of seat post height while riding.



Premium Series Scout pro



MAIN		PARTS	
Motor	Scout: Bafang motor 1000W; Pro: front/rear Bafang motor 750W *2	Frame	6061 Aluminium soft tail frame
Battery	Scout: 52V19.2AH (nominal 20AH) LG 21700 cell; Pro: dual battery+ balance module	Handlebar&Stem	High rise bar Aluminum black
Range	37-55 MILES(60-80KM)	Rim&Tire	tire 20*4.0 Kenda anti-puncture
Speed	Max 28MPH(45KM/H)	Saddle	long comfortable city seat
Rider Height	5'1" ~ 6'2" (155cm ~ 190cm)	Front Light	LED headlight 20W with horn with daytime running lights
Color Options	Black/Green/Gray	Shifter System	52T*170MM CNC Chainring/ Shimano TX50 7-speed / derailleur ARDTY500D
BATTERY		Sensor	Cadence sensor
Charger	52V 3A dual charger	Controller	Scout: 52V 12FET 35A controller; Pro: 52V 9FET 25A*2 dual controller
Charger Time	About 7 hours	Bike Computer	LCD display/with USB/color screen
Life Time	2.5-3. hours	MEASUREMENTS	
Brake	Hydraulic Disc Brake Tektro HD-E725 / 180mm Discs	Bike Weight	Scout:110 LBS(50 KG) Pro:132 LBS(60 KG)
Front Fork	Front dual crown suspension fork	Packing Size	1580*420*880 MM
Rear Suspension	Coil Spring Rear Shock	Max Payload	330 LBS(150 KG)

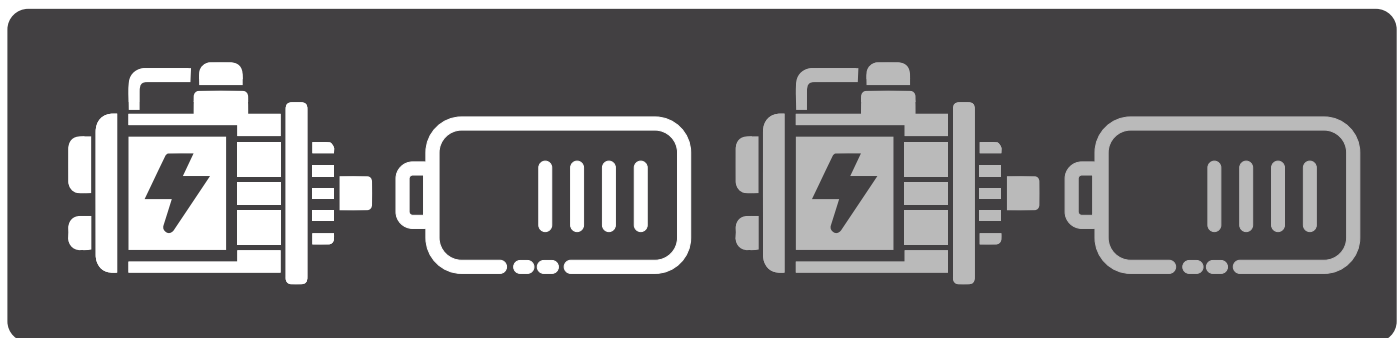
Warranty:Two years for the bike,One year for the battery.



Scout Overview

The Cyrusher Scout offers single or dual drive options, with up to 1500W combined power and a selectable drive mode in the dual version. It features a potential 40Ah battery capacity, dual suspension, and adjustable seat height for comfort. Speeds reach 45KM/H with Shimano 7-speed shifting. Safety is enhanced with turn signals, a rear brake light, mirrors, a large headlight, and an electronic horn. Additional features include space for passengers or cargo and puncture-resistant tires with full-coverage fenders.

What Makes Scout pro Different?



Single or dual drive versions are available

- Options for single or dual drive versions are available. The single drive features a rear Bafang 1000W motor, while the dual drive is equipped with a front Bafang 750W and a rear 750W high-speed brushless motor.
- In the dual drive version, the drive mode is selectable: you can choose to use only the front drive, only the rear drive, or both simultaneously.
- In the single drive version, an external battery can be directly purchased to seamlessly double the battery capacity, meaning 20Ah can be expanded directly to 40Ah, achieving a range of 80-100KM.

Light

Front and Rear

The bike comes equipped with front and rear turn signals + rear brake light, a 3.7-inch color display, rearview mirrors, a large headlight, and an electronic horn, greatly enhancing riding safety, especially at night

Suspension

Dual Suspension

The whole ebike frame use a dual (full) suspension structure (front and rear hydraulic suspension) and a seat (next version) that can be adjusted to 3 different heights, enhancing riding comfort and expanding the suitable user group (similar models like Super73, Himiway Escape Pro, do not offer seat height adjustment)

Tires

Puncture-resistant

Front and rear wheels are equipped with puncture-resistant tires + full-coverage fenders, improving safety and enhancing the riding experience.



Premium Series Terra



MAIN		PARTS	
Motor	Permanent magnet synchronous motor 3500W, peak 7000W	Frame	frame 4-bar linkage Soft-tail structure
Battery	Greenway-Battery 60V40AH	Handlebar&Stem	Silicone eco-grip,Handlebar with full-grip twist throttle
Range	About 124 MILES(200KM)	Rim&Tire	Rim: F:1.4*19, R:1.6*19 aluminium alloy rim, stainless steel spokes/Tyres: F:70/100-19 off-road, R:80/100-19 off-road
Speed	Max 50MPH(80KM/H)	Saddle	long comfortable city seat
Rider Height	5'7" ~ 6'6" (170cm ~ 200cm)	Light	LED square light,with tail light
Color Options	Black	Shifter System	Front and rear disc brake 4-piston calipers, 2.3mm thick discs
BATTERY		Controller	60V current limit 150A; Vector controller
Charger	Portable with communication (220V input max. output: 67.2V7A)	Bike Computer	Gear: 2 gears, 1st gear 45KM/H; 2nd gear 80KM/H
Charger Time	About 6 hours	MEASUREMENTS	
Life Time	3-4 hours	Bike Weight	125 LBS(57 KG)
SAFETY		Packing Size	1920*1092*800MM
Brake	Front and rear disc brake 4-piston calipers, 2.3MM thick discs		
Front Fork	DNM-USD-8N with tap lock and 200MM travel		
Rear Suspension	DNM-RCP-2S 450LBS/IN travel 80MM		

Warranty:Two years for the bike,One year for the battery.



Terra 2.0 Overview

The Cyrusher Terra is a high-powered electric motorcycle with a 3500W motor, peaking at 7000W, for speeds up to 80KM/H and strong hill-climbing. It accelerates swiftly and offers a 70KM range on a 60V 60Ah battery. Designed for competitive use, it features two-speed modes, off-road tires, hydraulic brakes, full suspension, and safety lights but focuses more on performance than everyday commuting.

What Makes Terra Different?



Battery

60V 60Ah

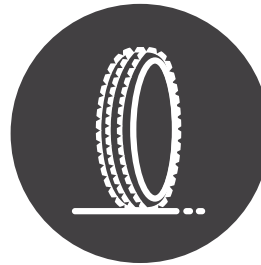
The battery is 60V 60Ah (LG/21700 or 5000), which allows for a maximum riding distance of 70KM at average speed 35KM/H.



Motor

7000W

Cyrusher's first electric motorcycle, equipped with a 60V permanent magnet mid-drive motor (magnet steel motor) at 3500W, with a maximum output of 7000W.



Tires

Two size

Tires: Front: 70/100-19 off-road; Rear: 80/100-19. The different widths of the front and rear tires are important as the front tire is mainly responsible for steering while the rear tire bears the load.



Speed

Acceleration

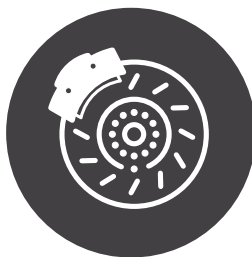
Acceleration: 0-20km/h in 0.61s; 0-40km/h in 2s; 0-60km/h in 4.8s. The maximum speed can reach 80KM/H, with a torque of 215Nm, and outstanding hill-climbing and off-road performance.



Certification

UL/EU E168

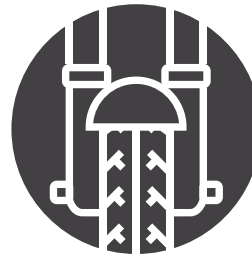
This bike is primarily designed for competitive use, hill-climbing, not for commuting, but it can meet UL certification requirements and EU E168 certification requirements for motorcycle register.



Brake

4-Piston Calipers

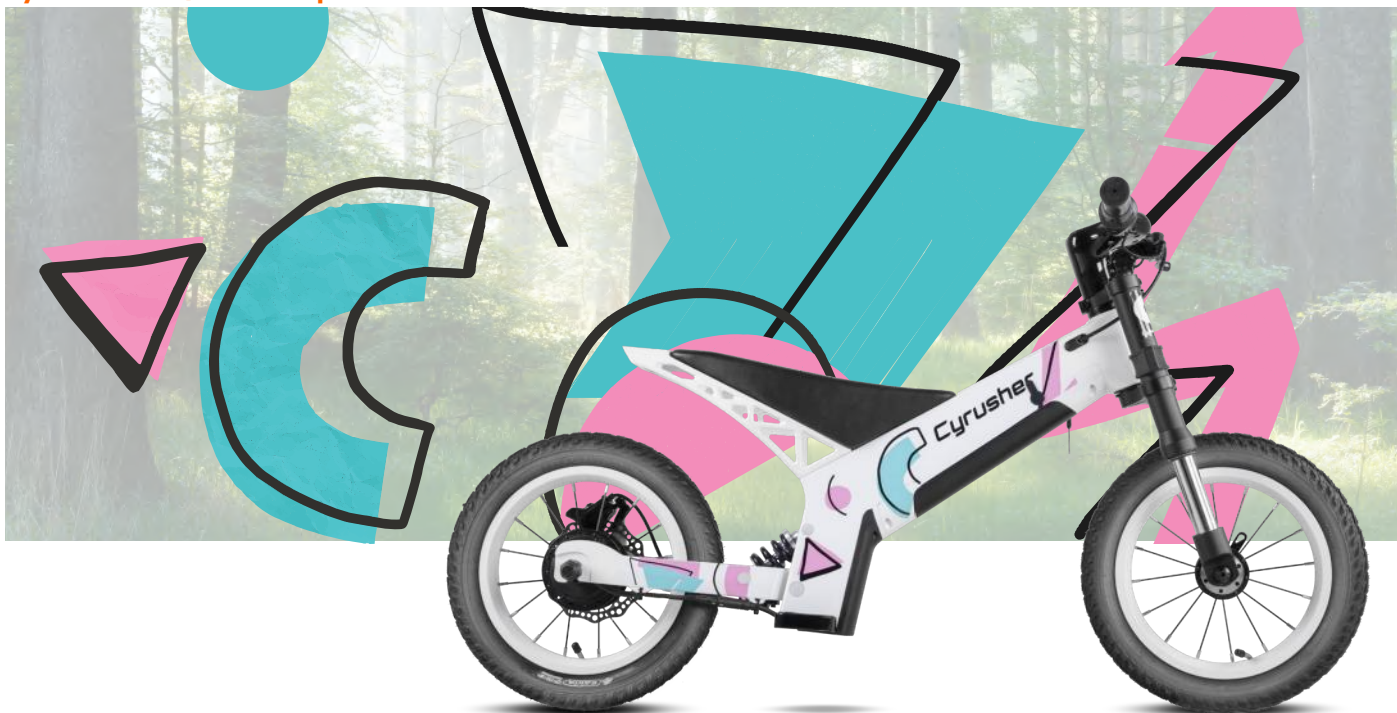
Brakes: Independent power-off hydraulic brakes + 4-piston calipers.



Suspension

Dual Suspension Structure

Full suspension on the bike: Front DNM-USD-8N with a travel of 200mm; Rear DNM-RCP-2S with a travel of 80mm (450LBS/IN).



Premium Series
Jetbo



MAIN	
Motor	36V250W Hub Motor
Battery	36V5AH Removable Battery
Range	6 MILES(10 KM)
Speed	3speeds: 5-9-13MPH by throttle
Rider Height	2'9"~ 3'7"(87~110CM)
Color Options	White/Blue

BATTERY	
Charger	36V1.5A CE/UL certified
Charger Time	About 3.5 hours
Life Time	40 Minutes

MEASUREMENTS	
Bike Weight	33LBS (15KG)
Packing Size	1200*200*450MM
Max Payload	110 LBS (50KG)

PARTS	
Frame	Aluminum 6061 Soft-tail structure
Rim&Tire	14"x2.125 tube tire/spoke wheel
Saddle	Motorbike style design + extra long saddle
Light	12-36V frame embedded LED headlight / color neon decoration light belt/running decoration light belt under seat
Controller	36V/15A/6FET controller
Bike Computer	36V integrated LED display/ color

SAFETY	
Brake	Hydraulic disc brake Rear
Front Fork	Dual crown Suspension Fork
Rear Suspension	spring suspension

Warranty:Two years for the bike,One year for the battery.



Jetbo Overview

The Jetbo is a kid-friendly e-bike with a 36V 250W motor and three-speed settings up to 13MPH. It features a 36V 5Ah battery for 30-45 minutes of ride time, 14" all-terrain tires, and a rear hydraulic brake for safety. With full suspension, an innovative design, color-changing lights, and a simple display, it's built for comfort and style. Suitable for children aged 3-7 and up to 115lbs, it's a safe, fun introduction to riding.

What Makes Jetbo Different?



Battery

36V 5Ah

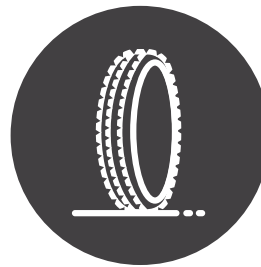
Built-in removable battery with a capacity of 36V 5Ah (21700 cells), offering a range of 30-45 minutes, with a full charge time of about 1.5 hours.



Motor

250W

3 levels of electronic speed settings: 5MPH, 9MPH, 13MPH.



Tires

14"x2.125"

14"x2.125", all-terrain mountain bike tires, offering good stability. 14-inch magnesium alloy high-strength rims.



Appearance

Innovation

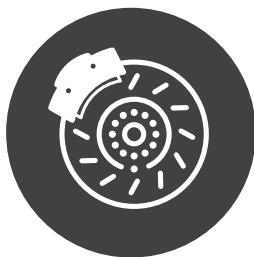
Innovative off-road motorcycle design with an extra-long saddle, allowing children to easily adjust their riding position.



Light

Interesting Design

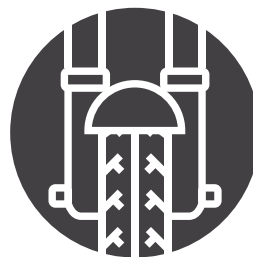
Integrated front light + ambient front light (can change color based on gear) + rear brake light (can also change color based on gear).



Brake

Safety

Left-side rear hydraulic brake with power-off function, low brake resistance, quick stopping, and high safety.



Suspension

Dual Suspension

Full suspension system, front: dual shoulder motorcycle-style shock-absorbing fork + rear: high-performance spring suspension, enhancing riding comfort and aesthetic appeal.

E-Boards 02





E-Boards



Electric Skateboard Flash Ultra

Flash Ultra Specification Sheets

Motor	6384 170KV
Motor Type	Belt Drive System
Power	4000 Watts/Motor
Range	55KM (Pneumatic Tires) 70KM (PU Tires)
Weight	14.3KG
Hill Climbing	Up to 35% Grade
Deck	CARBON FIBER DECK
Top Speed	Up to 50KMH
Ride Modes	3 Ride Modes for Beginners to Pros
Ground Clearance	5.5 CM
Deck Dimensions	39.4*10.4inches(100*26.5cm)
Brakes	Regenerative Brakes
Wheels	150 Pneumatic Wheelset with CNC hub in Black
Poles	7
Max Load	200 KG / 440 LBS





Flash Ultra Overview

The Boundmotor Flash Ultra is more than just an electric skateboard; it's a testament to innovation and design, offering a high-performance, customizable ride suited for both adrenaline seekers and daily commuters. It combines a lightweight T700 carbon fiber deck, powerful 6384 dual-drive motors, and a high-capacity 12s4p battery. Equipped with advanced CNC Phantom Hub Motors and versatile for various wheel sizes, it offers exceptional performance and stability for both enthusiastic and everyday riders.

What Makes Flash Ultra Different?



Battery

12s4p/16.8Ah

Taiwan Molicel 21700 battery cells, 4200mAh capacity, 12s4p, 16.8Ah, no voltage sag, cold-resistant, and high discharge capability.



Motor

4000W

6384 motor, dual-drive 4000W high-speed brushless motor with high torque, rated at 170kv.



Tires

2-in-1 design

2-in-1 design, allowing for the interchangeability of PU wheels in various sizes or other sizes of pneumatic tires. HOTA tires, wear-resistant.



Remote Control

VX2

VX2 remote control, mainstream VESC remote with screen display, three-speed adjustments, and stable signal.



Deck

Carbon Fiber

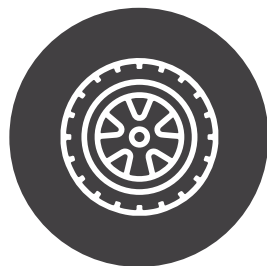
Carbon fiber deck, concave design with raised edges on both sides for easy turning, made from T700 carbon fiber material for lightweight durability. The deck features a drop-down design with raised ends and a lowered middle, contributing to a lower center of gravity.



Controller

Programmable

Based on the Vesc open-source controller, programmable for adjusting skateboard current, voltage, throttle, and brake curves. Supports dual 100A current. Default configuration for single motor is 45A.



Wheel Hub

Phantom Hub

CNC Phantom Hub 2nd generation, precision-machined with added weight distribution design, compatible with 150-200mm pneumatic tires for increased stability at high speeds.



Electric Skateboard Odyssey

Odyssey Specification Sheets

Motor	6384 170KV
Motor Type	Belt Drive System
Power	4000 Watts/Motor
Range	Up to 80-100KM

Weight	14.3KG
Hill Climbing	Up to 35% Grade
Deck	CARBON FIBER DECK
Top Speed	Up to 50KMH
Deck Dimensions	39.4*10.4inches(100*26.5cm)
Brakes	Regenerative Brakes
Wheels	150 Pneumatic Wheelset with CNC hub in Black
Poles	7
Max Load	200 KG / 440 LBS





Odyssey Overview

This stunning step-through electric bike is designed with aesthetics and comfort in mind, making it the perfect choice for riders of all genders and abilities. But don't be fooled by its easy-to-use design – the Kommoda is a powerhouse on any terrain. Its robust frame, full suspension, and incredible grip fat tires make it the ultimate choice for riders looking to take on everything from city streets to rugged mountain trails.

What Makes Odyssey Different?



Battery

12s8p/33.6Ah

Taiwanese MoliceL 21700 battery cells, 4200mAh, 12s8p, 33.6Ah, no voltage sag, resistant to low temperatures, and high discharge; providing a range of up to 80-100km.



Motor

4000W

6384 motor, dual-drive 4000W high-speed brushless motor with high torque, rated at 170kv.



Tires

2-in-1 Design

2-in-1 design, allowing for the interchangeability of PU wheels in various sizes or other sizes of pneumatic tires. HOTA tires, wear-resistant.



Remote Control

VX2

VX2 remote control, mainstream VESC remote with screen display, three-speed adjustments, and stable signal.



Deck

10+2 layers

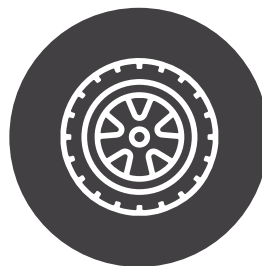
The deck is made of 10 layers of maple wood and 2 layers of fiberglass, with a concave shape and raised edges on both sides for easy turning. It has no elasticity and is paired with a fiberglass battery box. The sunken board lowers the center of gravity for increased stability.



Controller

Programmable

Based on the Vesc open-source controller, programmable for adjusting skateboard current, voltage, throttle, and brake curves. Supports dual 100A current. Default configuration for single motor is 45A.



Wheel Hub

Phantom Hub

CNC Phantom Hub 2nd generation, precision-machined with added weight distribution design, compatible with 150-200mm pneumatic tires for increased stability at high speeds.



Electric Snowboard Ripple

Ripple Specification Sheets

Deck Size	156CM (Suitable for riders from 160-190CM.)
Deck Type	Camber
Motor Power	12.6Ah
Maximum Speed	50KM/H
Maximum Range	15-20KM
Maximum Load	250LBS
Weight	15KG





Ripple Overview

Embark on a thrilling snow adventure with the Ripple, the world's first electric snowboard. Featuring a powerful 3000W motor, advanced V1 controller, expertly engineered suspension, and a customized professional snowboard design, the Ripple delivers high-speed excitement, precision control, and unmatched performance on the snow-covered slopes. Get ready to experience the future of snowboarding with Ripple!

What Makes Ripple Different?



Snowboard First Release

The world's first mass-produced electric snowboard.



Ergonomic design Biomechanics

Remote control operation with three adjustable speed levels.



Motor 3000W

3000W hub motor, self-powered, capable of riding on hard snow-covered surfaces.



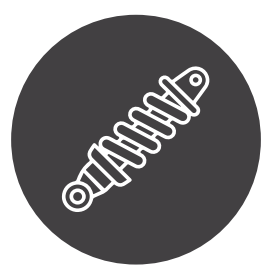
Remote Control Adjustable Speed

The remote control allows for switching between forward and backward rotation. Remote control operation with three adjustable speed levels.



Battery 12.6 Ah

Molicel 21700 P42A 4200mAh 45A Battery Cell, 12S3P, resistant to low temperatures and high discharge.



Suspension Adjustable Suspension

Adjustable suspension system, allowing adjustments based on the rider's weight and snow thickness.



Note Use Scenario

Note: Requires hard-packed or compacted snow for riding; not suitable for soft or powdery snow.



Electric Surfboard Thunders



DIMENSIONS

LENGTH	1680 mm / 66.14 inches
WIDTH	580 mm / 22.83 inches
HEIGHT	160 mm / 6.3 inches
WEIGHT	Board 18 kg, battery 21 kg
MAX LOAD	120 kg / 264.56 pounds
BINDINGS	Adjustable foot bindings

ENGINE

TYPE	Electric: 5Kw-10KW Peak
TOP SPEED	up to 70 km/h
AVERAGE SPEED	50 km/h

DRIVE UNIT

PROPULSION SYSTEM	Jet-Pump direct drive
RACING PUMP	High Strength Plastic and Nylon

BATTERY PACK

BATTERY CAPACITY	3600Wh(50 Ah)
VOLTAGE	72V
CHARGING TIME	2-3hours
CHARGER	72V 25A

Warranty: Two years for the bike, One year for the battery.





Thunders Overview

This stunning step-through electric bike is designed with aesthetics and comfort in mind, making it the perfect choice for riders of all genders and abilities. But don't be fooled by its easy-to-use design - the Kommoda is a powerhouse on any terrain. Its robust frame, full suspension, and incredible grip fat tires make it the ultimate choice for riders looking to take on everything from city streets to rugged mountain trails.

What Makes Thunders Different?



Battery

72V 50Ah



Motor

5KW-10KW Peak



Top Speed

Up To 70Km/H



Riding Time

Up To 60 Min



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SCAN ME

A man with long hair, shirtless and wearing patterned shorts, is riding a white wakeboard on a lake. The wakeboard is tilted upwards, and the man is leaning forward, holding a tow rope. The brand name "Cyrusher" is visible on the side of the board. The background shows a calm lake and a distant shoreline under a clear sky.

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