

YOUR TRUSTED PARTNER **MOVING FORWARD**

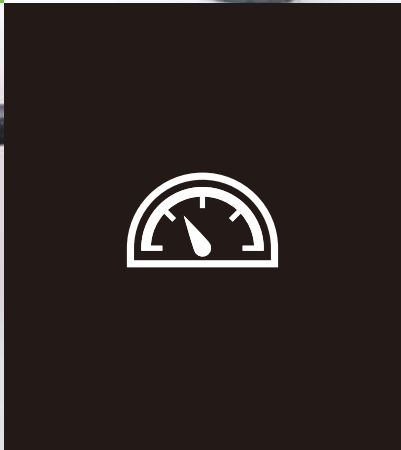


OUR COMPANY

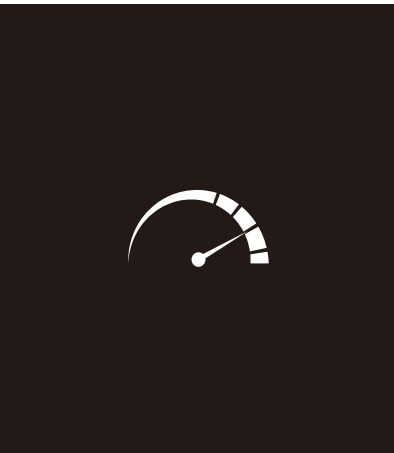
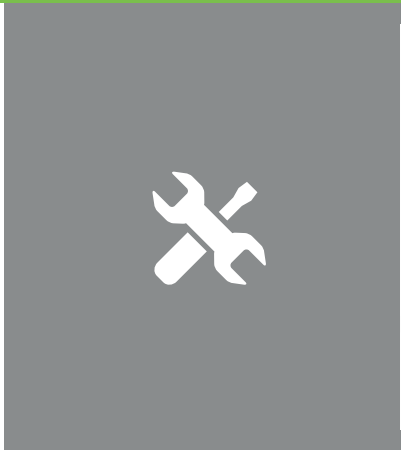
AlpMars S.A., based in Geneva, Switzerland is a company specialized in finding, importing and distributing E-mobility vehicles and accessories. Under the brand **HIKERBOY**, our products range from electric scooters to hovershoes and LED power bank lamps.

Strive to promote eco-friendly and innovative products, we're committed to building a sustainable relationship with our customers. Our products are produced and tested to comply with international quality standards. Our warehouse in Amsterdam, Netherlands supplies the European distribution network and supports our continued expansion worldwide.

At AlpMars, we work efficiently to stay connected with our customers and the marketplace.



*H*HIKERBOY COLLECTION



URBAN

Electric Scooter

Stowed, unfold, go!

This electric scooter's usability requires no further introduction.

Light Weight
Medium Range
Easy Manoeuvre
Quick Fold



Net weight: 11 kg



Max. speed: 20 km/h



Engine power: 250 W



Autonomy: 20 km



Display: battery indicator composed of 4 cells

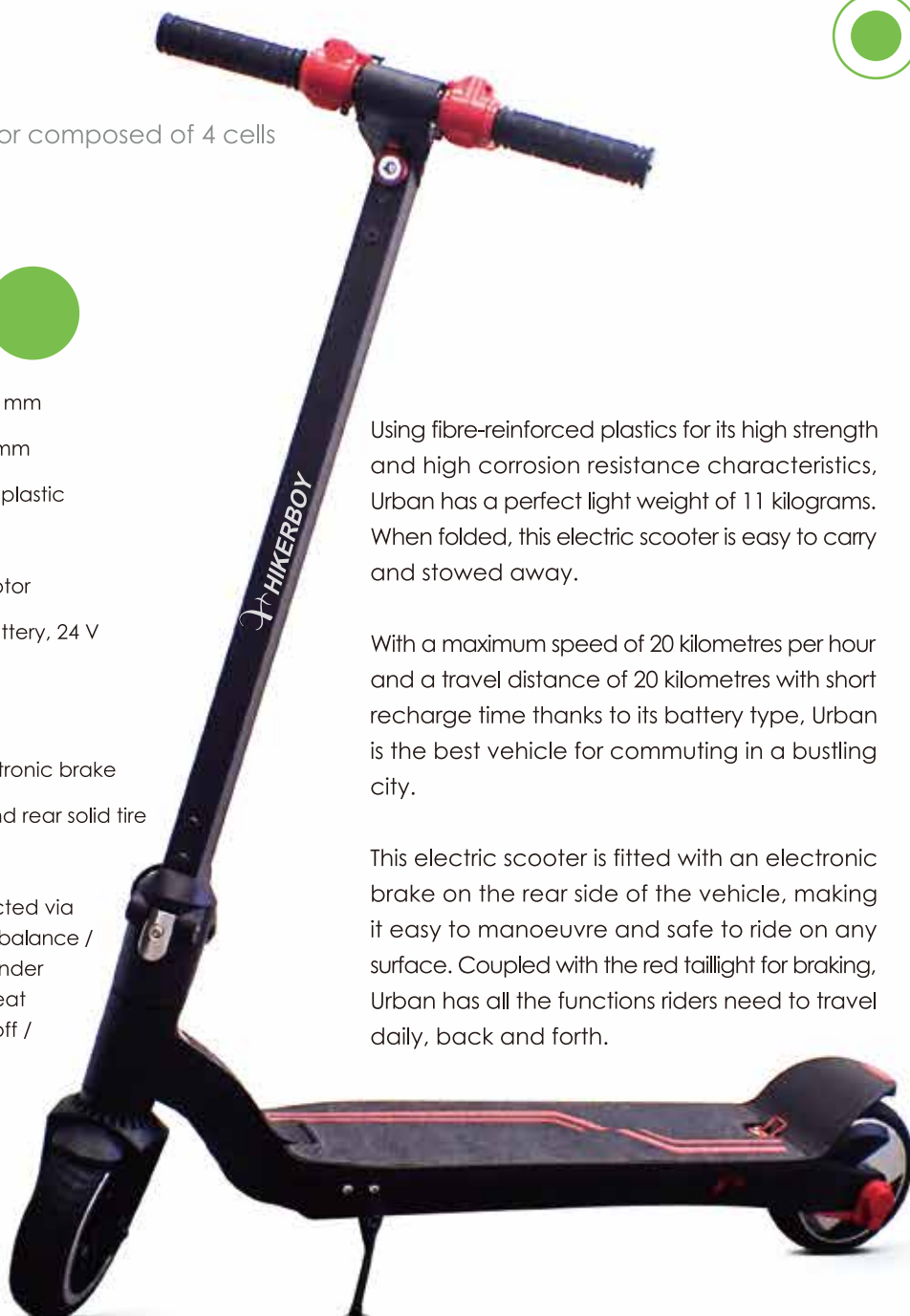
OTHER FEATURES

Unfolding size	965 x 400 x 1038 mm
Fold size	965 x 400 x 400 mm
Material	fibre-reinforced plastic
Max. load	100 kg
Motor	brushless DC motor
Battery	18650 lithium battery, 24 V
Battery capacity	5.2 Ah
Charging time	2 - 3 hours
Brake	rear wheel electronic brake
Wheel	6.5-inch front and rear solid tire
Certification	CE / RoHS
Other details	speaker connected via Bluetooth / bms balance / over charge / under charge / overheat automatic cut-off / fast charging

Using fibre-reinforced plastics for its high strength and high corrosion resistance characteristics, Urban has a perfect light weight of 11 kilograms. When folded, this electric scooter is easy to carry and stowed away.

With a maximum speed of 20 kilometres per hour and a travel distance of 20 kilometres with short recharge time thanks to its battery type, Urban is the best vehicle for commuting in a bustling city.

This electric scooter is fitted with an electronic brake on the rear side of the vehicle, making it easy to manoeuvre and safe to ride on any surface. Coupled with the red taillight for braking, Urban has all the functions riders need to travel daily, back and forth.



CITY RIDER

Electric Scooter

An electric scooter that's easy to operate.
Commute in the city can be as simple as taking a walk in the park.



Net weight: 15 kg



Max. speed: 27 km/h



Engine power: 350 W



Autonomy: 22 km



Display: LCD display with eco,
normal and sport modes

Long Range Battery
Easy Control
Medium Speed
Smooth Ride

OTHER FEATURES

Unfolding size	1000 x 570 x 1200 mm
Fold size	1000 x 180 x 370 mm
Material	aluminium alloys
Max. load	120 kg
Motor	brushless DC motor
Maximum gradient	12 degrees
Battery	18650 lithium battery, 36 V
Battery capacity	7.8 Ah
Charging time	4 - 6 hours
Brake	rear drum brake, eABS
Suspension	front axle shock absorber
Wheel	8-inch front tube tire 8-inch rear solid tire
Certification	CE / RoHS

After one single charge, this electric scooter can drive up to 22 kilometres due to its high capacity 18650 lithium battery.

Riders can easily switch from one speed to the other using the LCD control panel. Maximum speed for City Rider can be as high as 27 kilometres per hour.

A shock absorber is fitted to the front axle of this vehicle while the rear side has drum brake and regenerative anti-lock braking system to improve safety and comfort.



URBAN COMFORT

Electric Scooter

"Safe long rides" is imprinted on its DNA,
this electric scooter is a dream born into a reality.



Net weight: 16 kg



Max. speed: 30 km/h



Engine power: 350 W



Autonomy: 25 km



Display: LCD display with eco,
normal and sport modes

Long Range Battery
Medium Speed
Medium Gradeability
Stable Ride

OTHER FEATURES

Unfolding size	1100 x 580 x 1100 mm
Fold size	1090 x 224 x 360 mm
Material	aluminium alloys
Max. load	120 kg
Motor	brushless DC motor
Maximum gradient	10 degrees
Battery	18650 lithium battery, 36 V
Battery capacity	10 Ah
Charging time	4 - 6 hours
Brake	front and rear wheel disc brake
Wheel	10-inch front and rear tube tire
Certification	CE

When driving with Urban Comfort, both high-speed and long-range is within the rider's reach. Even a climb up to 10 degrees can be a dream come true.

Front and rear disc braking enhance the braking experience while ultra bright headlight and red taillight add safety to its riders.

Fitted with 350-watt brushless DC motor and front and rear 10-inch tires, this electric scooter is capable of maintaining a stable and comfortable driving experience, even for longer rides.



CITY LIGHT

Every aspect of this electric scooter is crafted to reach ultimate comfort over any terrain.



Net weight: 16 kg



Max. speed: 30 km/h



Engine power: 350 W



Autonomy: 25 km



Display: LCD display with eco, normal and sport modes

OTHER FEATURES

Unfolding size	1190 x 580 x 1100 mm
Fold size	1170 x 224 x 360 mm
Material	aluminium alloys
Max. load	120 kg
Motor	brushless DC motor
Maximum gradient	10 degrees
Battery	18650 lithium battery, 36 V
Battery capacity	10.2 Ah
Charging time	4 - 6 hours
Brake	front and rear wheel disc brake
Suspension	front and rear suspensions
Wheel	10-inch front and rear tube tire
Certification	CE / RoHS

Electric Scooter

Long Range Battery
Three Speed Modes
Maximum Comfort
Medium Speed

18650 high capacity lithium battery makes it possible for this long-range electric scooter to travel up to 25 kilometres after a single charge.

With 350-watt brushless DC motor to provide stable power output, riders of City Light can switch speed easily from eco to normal to sport and drive up to 30 kilometres per hour.

Two large 10-inch tires and suspensions on the front and rear side of the vehicle helps deliver a comfortable riding experience while driving at medium speed over different terrains.



POWER CRUISE

Electric Scooter

Take a ride in the city or going somewhere up, this electric scooter provides smooth travel anywhere you go.



Net weight: 18 kg



Max. speed: 35 km/h



Engine power: 400 W



Autonomy: 30 km



Display: LCD display with eco, normal and sport modes, plus USB port

*High Speed
Long Range
Great Gradeability
Cruise Control*

OTHER FEATURES

Unfolding size	1175 x 240 x 435 mm
Fold size	1050 x 200 x 380 mm
Material	6060 aluminium alloys
Max. load	100 kg
Motor	brushless DC motor
Maximum gradient	30 degrees
Battery	lithium battery, 48 V
Battery capacity	8 Ah
Charging time	8 hours
Brake	disc brake, eABS
Suspension	front and rear suspension
Wheel	front and rear 8-inch highway terrain tire
Certification	CE / RoHS / WEEE

400-watt brushless DC motor provides stable power output for this electric scooter with a maximum speed of 35 kilometres per hour. With 48 V, 8 Ah lithium battery, Power Cruise delivers up to 30 kilometres of travel with one single charge.

With a maximum gradient of 30 degrees, riders can use this vehicle in the city, or take it uphill.

Fitted with a cruise control function which allows this electric scooter to move at a more constant speed and increases fuel economy, Power Cruise is perfect for riders enjoying a smooth ride around town.



URBAN-TURBO

Electric Scooter

Electric scooter with a unique dual motor design for high speed and maximum safety.

With 18650 high capacity lithium battery, Urban-Turbo allows up to 40 kilometres of travel on a single charge.

Offering three preset speed modes (eco, normal and sport), with one click on the control panel and drive up to 40 kilometres per hour.

The unique feature of Urban-Turbo is its dual motor design for both speed and safety. Two 500-watt brushless DC motors situated at the front and rear of the vehicle is set to deliver a memorable riding experience.

Other safety features of this high-speed electric scooter include front and rear 10-inch tires with double suspension and dual braking system (disc brake and regenerative anti-lock braking system) on both sides.

Long Range Battery
High Speed
Dual Motor
Dual Braking

OTHER FEATURES

Unfolding size	1160 x 570 x 1210 mm
Fold size	1140 x 220 x 470 mm
Material	aluminium alloys
Max. load	120 kg
Motor	brushless DC motor
Maximum gradient	15 degrees
Battery	18650 lithium battery, 48 V
Battery capacity	18 Ah
Charging time	8 - 10 hours
Brake	front and rear disc brake, eABS
Suspension	with shock absorption, front / rear damper
Wheel	10-inch front and rear pneumatic tire
Certification	CE / RoHS



Net weight: 28 kg



Max. speed: 40 km/h



Engine power: 1000 W



Autonomy: 40 km



Display: LCD display with eco, normal and sport modes, plus USB port



OFF-ROAD

Electric Scooter

Electric scooter with three wheels that's perfect for new riders chasing speed as well as a little extra safety.

*High Speed
Maximum Safety
Dual Braking
Maximum Gradeability*



Net weight: 27 kg



Max. speed: 40 km/h



Engine power: 500 W



Autonomy: 40 km



Display: LCD display with eco, normal and sport modes

OTHER FEATURES

- Unfolding size 1130 x 570 x 1210 mm
- Fold size 1130 x 300 x 470 mm
- Material aluminium alloys
- Max. load 120 kg
- Motor brushless DC motor
- Maximum gradient 15 degrees
- Battery 18650 lithium battery, 48 V
- Battery capacity 18 Ah
- Charging time 8 - 10 hours
- Brake front disc brake, eABS
rear disc brake
- Suspension front and rear double suspensions
- Wheel 10-inch front pneumatic tire
6-inch rear tube tire
- Certification CE / RoHS



500-watt brushless DC motor with front and rear suspensions make the riding experience with Off-Road as fast and smooth as can be imagined.

One large 10-inch front tire and two 6-inch rear tires, coupled with a double braking system of disc braking and regenerative anti-lock braking (eABS), this electric scooter is safe to ride over any terrain.

For added safety, this electric scooter features an ultra-bright LED headlight and a red taillight while braking.

The maximum incline for Off-Road can reach as high as 15 degrees.

SUP LINK

Electric Scooter

Designed to last, this vehicle's long-range capability surprises even the most jaded expert on electric mobility.

Features an impressive long range of 100-120 kilometres on a single charge, this electric scooter is designed to last.

Thanks to its 10-inch wide tire fitted for highway terrain, coupled with front and rear suspension, driving at a maximum speed of 40 kilometres per hour is never such a joyful experience.

With unique dual motor design, riders can change from single to double motor drive with one quick switch. Disc brake and regenerative anti-lock braking system act as a double safety measure for any Sup Link riders.

Using cruise control technology which reduces tension and fatigue for its drivers, long rides is now an easy task even for beginners.

Long Range
Smooth Ride
Dual Motor
Double Braking
Cruise Control

OTHER FEATURES

Unfolding size	1180 x 260 x 1300 mm
Fold size	1180 x 260 x 400 mm
Material	6060 aluminium alloys + iron
Max. load	150 kg
Motor	brushless DC motor
Maximum gradient	45 degrees
Battery	lithium battery, 48 V
Battery capacity	21 Ah
Charging time	10 hours
Brake	front and rear disc brake, eABS
Suspension	front and rear double suspension
Wheel	front and rear 10-inch wide highway terrain tire
Certification	CE / RoHS / WEEE



Net weight: 30 kg



Max. speed: 40 km/h



Engine power: 1200 W



Autonomy: 100 - 120 km



Display: LCD display with eco, normal and sport modes, plus USB port



CIRCUIT BASIC

Electric Scooter

The electric scooter that goes so fast it's almost like flying. Put the helmet on and enjoy the ride.

Created to fly, rides with this electric scooter can go as fast as 70-80 kilometres per hour.

Safety is at the top of our mind with this vehicle, featuring 11-inch ultra-wide all terrain tires, with front and rear suspension and disc brake, plus regenerative anti-lock braking, we've taken all the safety measures to make sure our riders are safe and sound.

Circuit Basic also includes two motors with a simple switch to adjust and a long range at 50-60 kilometres. Its maximum gradient reaches 45 degrees.

Ultra Speed
Safe Ride
Dual Motor
Dual Braking
Long Range
Cruise Control

OTHER FEATURES

Unfolding size	1180 x 260 x 1300 mm
Fold size	1180 x 260 x 400 mm
Material	6060 aluminium alloys + iron
Max. load	200 kg
Motor	brushless DC motor
Maximum gradient	45 degrees
Battery	lithium battery, 60 V
Battery capacity	21 Ah
Charging time	10 hours
Brake	front and rear disc brake, eABS
Suspension	front and rear double suspension
Wheel	front and rear 11-inch wide all terrain tire
Certification	CE / RoHS / WEEE



Net weight: 35 kg



Max. speed: 70 - 80 km/h



Engine power: 3200 W



Autonomy: 50 - 60 km



Display: LCD display with eco, normal and sport modes, plus USB port



GRAND CIRCUIT

Electric Scooter

With impressive speed and long-range, this is a vehicle any electric scooter fan would not want to miss.



Net weight: 58 kg



Max. speed: 80 - 90 km/h



Engine power: 3200 W



Autonomy: 80 - 90 km



Display: LCD display with eco, normal and sport modes, plus USB port

Ultra Speed
Super Range
Maximum Comfort
Cruise Control
Safe Ride
Maximum Gradeability

OTHER FEATURES

- Unfolding size 1350 x 330 x 1500 mm
- Fold size 1350 x 330 x 500 mm
- Material 6061 aluminium alloys + iron
- Max. load 150 kg
- Motor brushless DC motor
- Maximum gradient 50 degrees
- Battery lithium battery, 60 V
- Battery capacity 26 Ah
- Charging time 15 hours
- Brake front and rear disc brake, eABS
- Suspension front and rear C-type individual suspension
- Wheel front and rear 11-inch wide all terrain tire
- Certification CE / RoHS / WEEE

With two 1600-watt brushless DC motor, the maximum speed of this electric scooter is beyond even your wildest imagination. Riders can drive up to 80-90 kilometres per hour, and an 80-90 kilometre distance on a single charge.

Set to provide a mesmerising driving experience with both maximum speed and comfort, two 11-inch wide all terrain tires with C-type individual suspensions on the front and the rear side is fitted to this vehicle. Riders also have the option of driving with cruise control to enjoy a longer and more stable travel experience.

Paired with front and rear disc brake and a regenerative anti-lock braking system, Grand Circuit is easier to control and safer to ride.

This vehicle also has a maximum gradeability of 50 degrees.



Q3 MINI

Electric Scooter

This easy-to-ride mini electric scooter is just perfect, bringing delight and happiness to every member of the family.

*Light Weight
Portable Design
Easy Drive
Safe Ride*



Net weight: 4.7 kg



Max. speed: 6 km/h



Engine power: 60 W



Autonomy: 4-7 km

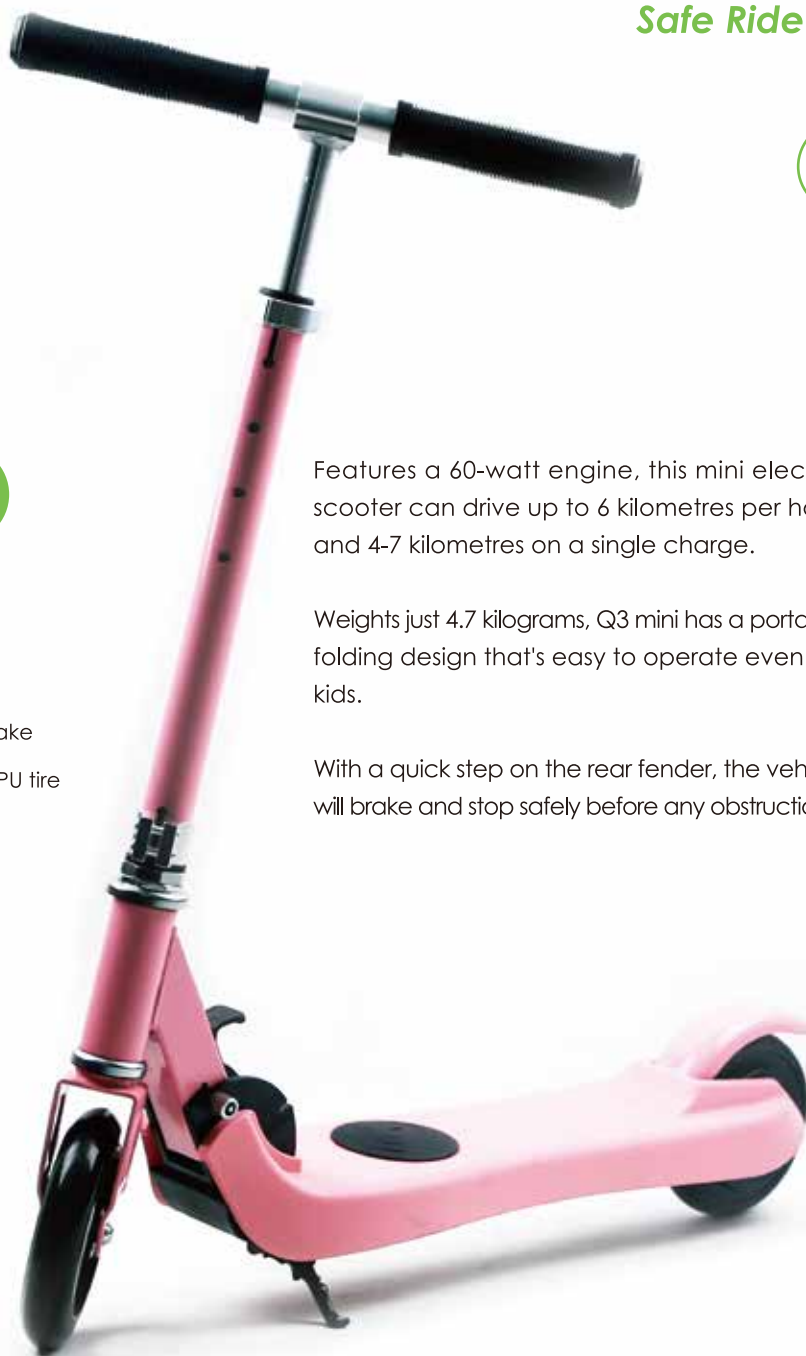
OTHER FEATURES

- Maximum gradient 5 degrees
- Battery 22.2 V
- Battery capacity 2.0 Ah
- Brake rear fender physical brake
- Wheel 145 mm wear resistant PU tire

Features a 60-watt engine, this mini electric scooter can drive up to 6 kilometres per hour, and 4-7 kilometres on a single charge.

Weights just 4.7 kilograms, Q3 mini has a portable folding design that's easy to operate even for kids.

With a quick step on the rear fender, the vehicle will brake and stop safely before any obstructions.



MARS WALKER

Hovershoes

Crafted for fun with a 250-watt brushless DC motor which gives a maximum speed of 15 kilometres per hour, Mars Walker is cool to ride and even cooler to climb up to 10 degrees.

Weights only 6.5 kilograms, this vehicle has an intuitive design that's easy for riders to control. On one short recharge, it can travel up to 12 kilometres.



Net weight: 6.5 kg



Max. speed: 15 km/h



Engine power: 250 W



Autonomy: 12 km



Wheel: 100 mm rubber wheel

OTHER FEATURES

Dimension	260 x 160 x 130 mm
Single package size	380 x 315 x 270 mm
Max. load	120 kg
Motor	brushless DC motor
Maximum gradient	10 degrees
Battery	lithium-ion battery, 36 V
Battery capacity	2.0 Ah
Charging time	2 - 3 hours
Other details	power indicator / speakers connected via Bluetooth / waterproof IP65



CAMPER

LED Power Bank Lamp



Lighting time: 8 - 50 hours



Brightness: 24 - 196 lumens



Battery capacity: 5,200 mAh



Input: DC 5 V / 2 A (max)



Output: DC 5 V / 2 A (max)

This rechargeable camping lamp can be used not only as a light source but also a power bank with a lithium battery inside.

Ranges from low to high, this device is capable of providing stable lighting for 8-50 hours with brightness from 24-196 lumens.

Camper has a battery capacity of 5,200 mAh, which allows users to charge their phone, camera or other electronic devices when needed.

Fitted with a strong magnet and a sturdy hook makes this device an excellent choice in various scenarios.

Weights a mere 160 grams, this lamp has an operating temperature between -15°C degrees to +50°C degrees.

OTHER FEATURES

Battery	lithium
LED life time	50,000 hours
Light power	4 W
Lighting mode	low / medium / high / strobe / SOS
Charging time	approx. 4 hours (1.5 A) approx. 2.5 hours (2 A)
Operating temperature	from -15°C to +50°C
Power bank	1 USB port
Dimension	80 x 80 x 60 mm
Weight	160 g
Certification	CE / RoHS / Fcc
Other details	waterproof IP65 / fireproof and dustproof / built-in magnet / sturdy retractable hook



EXPLORER

LED Power Bank Lamp



Lighting time: 8 - 80 hours



Brightness: over 200 lumens



Battery capacity: 4,000 mAh



Input: DC 5 V / 1 A (max)



Output: DC 5 V / 1 A (max)

With a simple switch from low to high, Explorer is set to work as a stable light source for 8-80 hours at a time, reaching up to 200 lumens.

It is also a power bank to recharge any electronic devices on the go. Waterproof and dust-tight, this device is a great portable size and weight for travelling and camping.

OTHER FEATURES

Battery	lithium
LED life time	50,000 hours
Light power	4 W
Lighting mode	low / medium / high / strobe / SOS
Charging time	approx. 4.5 hours
Operating temperature	from -15°C to +50°C
Power bank	1 USB port
Dimension	88 x 70 x 69 mm
Weight	198 g
Certification	CE / RoHS / Fcc
Other details	sturdy retractable hook



ADVENTURER

LED Power Bank Lamp



Lighting time: approx. 200 hours



Brightness: over 200 lumens



Battery capacity: 10,000 mAh



Input: DC 5 V / 2 A (max)



Output: DC 5 V / 2 A (max)

This rechargeable camping lamp is a multi-functional product perfect for any outdoor activities.

Provides up to 200 hours of constant and stable lighting, this device delivers a maximum brightness of approximately 200 lumens.

Features a 10,000 mAh battery capacity and a 5V/2A maximum output, Adventurer is made to function as a proper power bank.

At just 290 grams, coupled with an operating temperature between -15°C degrees to +50°C degrees, this device is essential for outdoors.

OTHER FEATURES

Battery	lithium
LED life time	50,000 hours
Light power	4 W
Lighting mode	low / medium / high / strobe / SOS
Charging time	approx. 6.5 hours
Operating temperature	from -15°C to +50°C
Power bank	1 USB port
Dimension	64 x 64 x 110 mm
Weight	290 g
Certification	CE / RoHS / Fcc
Other details	waterproof IP65 and dustproof / sturdy retractable hook



SUPER ADVENTURER

LED Power Bank Lamp



Lighting time: 40 - 280 hours



Brightness: over 200 lumens



Battery capacity: 13,000 mAh



Input: DC 5 V / 2 A (max)



Output: DC 5 V / 2 A (max)

Designed with functionality in mind, Super Adventurer has a lighting time between 40-280 hours and maximum brightness up to 200 lumens.

With a record 13,000 mAh battery capacity, this rechargeable camping lamp also works as a strong power bank for any electronic devices.

The 50,000 hours of LED life span, and it's waterproof, dust-tight features makes this device an optimal choice for outdoor activities.

OTHER FEATURES

Battery	lithium
LED life time	50,000 hours
Light power	4 W
Lighting mode	low / medium / high / strobe / SOS
Charging time	approx. 5 hours
Operating temperature	from -15°C to +50°C
Power bank	1 USB port
Dimension	64 x 64 x 110 mm
Weight	380 g
Certification	CE / RoHS / Fcc
Other details	waterproof IP65 and dustproof / sturdy retractable hook



SUPER EXPLORER

LED Power Bank Lamp



Lighting time: approx. 260 hours



Brightness: over 200 lumens



Battery capacity: 10,400 mAh



Input: DC 5 V / 2.3 A (max)



Output: DC 5 V / 2.3 A (max)

Super Explorer represents multi-functionality at its best.

With 16 pieces of built-in LED, this device has a light power of 4.8-watt and a maximum brightness of up to 200 lumens for a maximum of 260 hours.

Features a 10,400 mAh battery capacity and a 5V/2.3A maximum output, it is also a portable power bank for any smart devices.

As a highlight, users can also turn this device into a wireless speaker for some added fun when on the road to the next adventure.

OTHER FEATURES

Battery	lithium
LED life time	30,000 hours
Light power	4.8 W
Lighting mode	low / medium / high / strobe / SOS
Bluetooth speaker	10 W
Charging time	approx. 5.5 hours
Operating temperature	from -15°C to +50°C
Power bank	1 USB port
Dimension	79 x 144 mm
Weight	359 g
Certification	CE / RoHS / Fcc
Other details	sturdy rubber hook



Passionate

Reliable

Innovative

Efficient

Connected



Worldwide distribution



Headquarter in **Geneva, Switzerland**



Wide selection of **high-quality** electronic products



45A rue de Lausanne | 1201 Geneva | Switzerland
Tel: +41 (0) 21 311 51 60
Email: sales@alpmars.com
www.alpmars.com



2/F | Bldg. 18 | 318 Yonghe Road | 200070 Shanghai | China
Tel: +86 (0) 21 6628 8801
Email: sales@hikerboy.net
www.hikerboy.net

