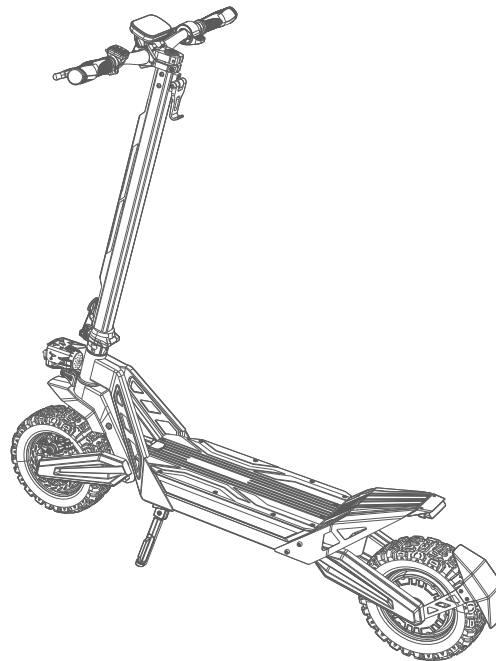


J2 MAX

Electric Scooter J2 MAX User Manua



Thank you for your choice, please read
this manual before using this product.





Why Is It Necessary To Read This Manual Before Operating?

- 1.This manual is a general manual for the series of J2 max products.
- 2.This manual was written to help you understand the proper use and maintenance of the line of Electric Scooter.
- 3.It is important to understand the functions and features of the new before operating it as it will allow you to enjoy it from every ride.

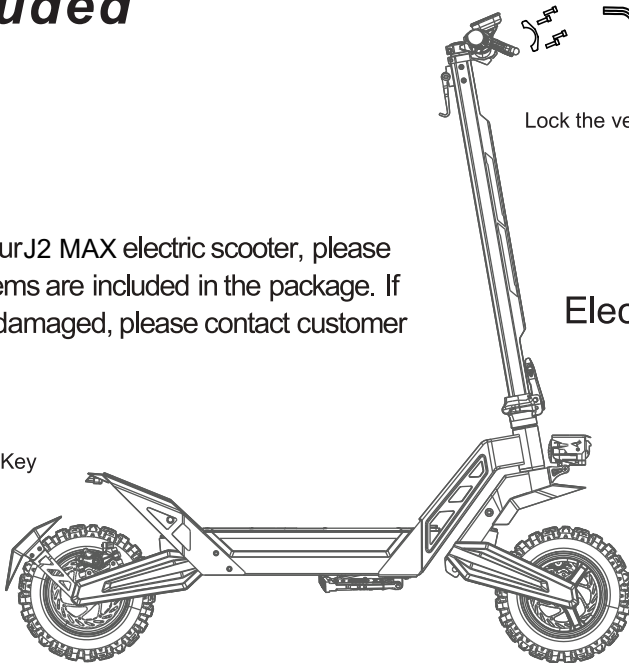
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What's included

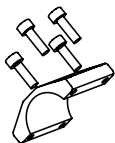
- When unboxing your J2 MAX electric scooter, please verify that the below items are included in the package. If anything is missing or damaged, please contact customer service for support

Please tighten with a 3 # Hex Key



Lock the vertical fixing block with 4 # Hex Key

Electric Scooter



Vertical Fixing Block



Charger

TOOLKIT



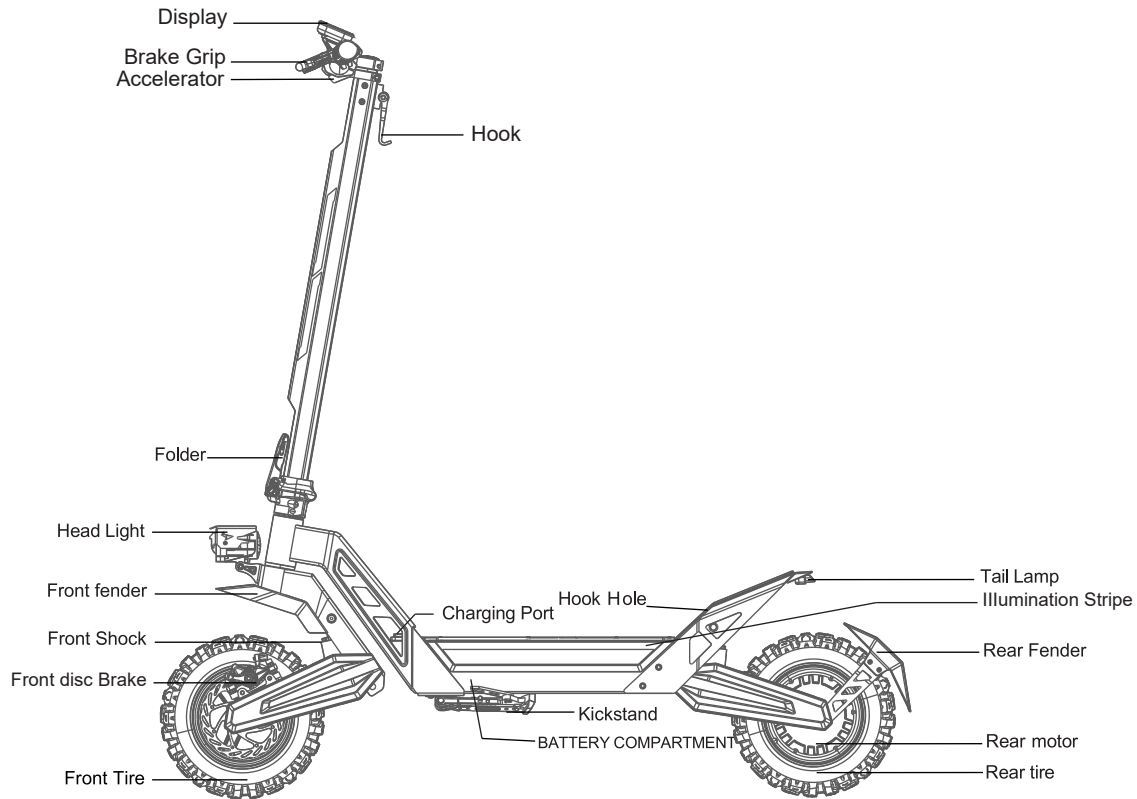
3#



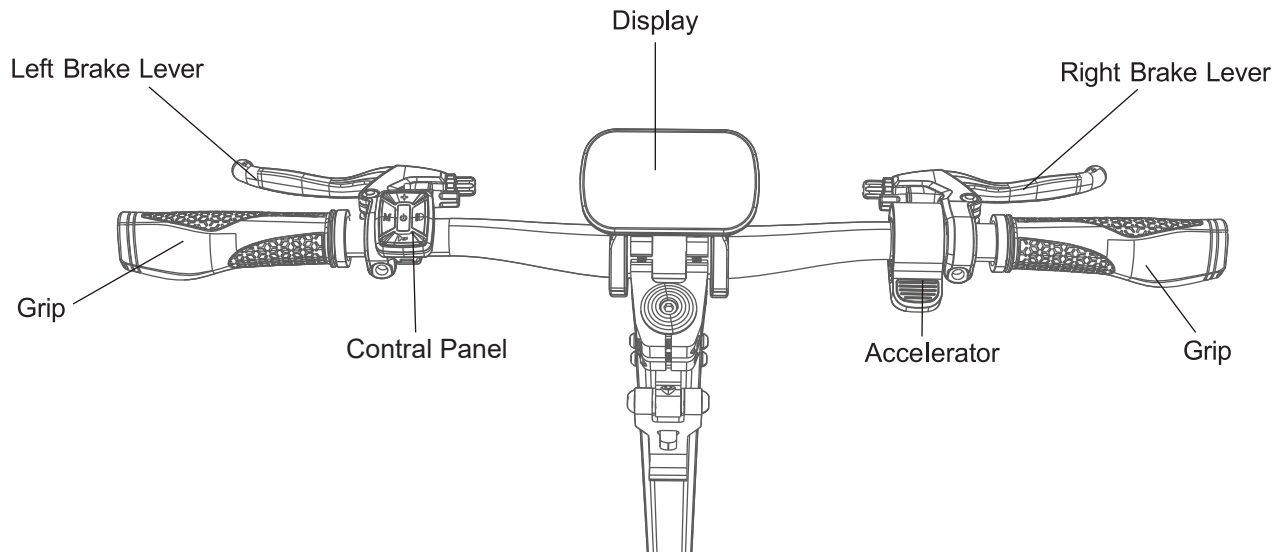
4#

Hex key

product overview



control panel



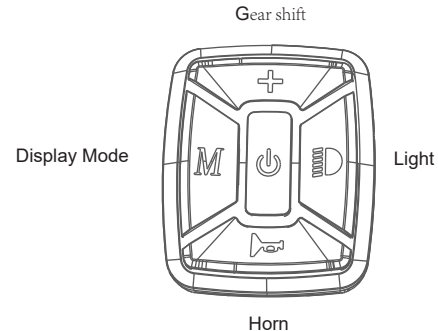
Display and Control Panel



1. TRIP: Single Mileage
2. ODO: Total Mileage
3. VOL: Voltage
4. 4. CUR: Current
5. TIME: Total time when power on

Value Display Area

1. Power On/Off: Press and hold on the  power on/off button for 2-3 seconds to switch on the scooter. When Scooter is on, the scooter will automatically come into Parking Mode, press the Brake to disable the Parking mode, and Accelerator will works. Scooter will automatically power off if no any operation in 10 minutes.
2. Shutdown: Press and hold on the  on/off button for 2-3 seconds to shut down the scooter.
3. Recover the all setting to default setting: Press and hold on the  on/off button for 10 seconds to recover the default setting



-  Power on/off  Light on/off
-  Gear increasing cycle, Default Gear: 1
- 1: (0-25 km/h) , 2 (0-35 km/h) , 3 (0-55 km/h)

4. Gear range: 1-3 shifts, press the "+" key to increase the gear, and cycle, 1-2-3-1, default gear is 1 (0-25km/h)
5. Light:
Shortly press the Light button  to switch on/off the Head Light, Rear Light and Break Light highlight, press again the switch off all.
Shortly press the Light button  two times to switch on/off the illumination Stripe.
6. Button "**M**" **display mode**:
Shortly press the button "**M**" to shift **Value Display Area** , default value if for ODO. 1. TRIP: Single Mileage 2. ODO: Total Mileage 3. VOL: Voltage 4. CUR: Current 5. TIME: Total time when power on
Shortly press the button "**M**" two times to shift KM and Mile, when display is in Mile mode and Gear will becomes into Gear 1: 0-15mph, Gear 2: 0-21mph, Gear 3:0-33mph. Default is Mile Mode.
Shortly press the button "**M**" three times to on/off Cruise Control, keep a speed for 5 seconds and the scooter will come into Cruise mode automatically, until the Accelerator, Brake pressed or Gear shifted. When scooter is in Cruise mode, the Cruise light will on constantly. Cruise mode will be saved even the scooter restart again.
7. Edge of the display will be flashing when power is low than 43.3v, and low-voltage protection will be triggered if the power is low that 41v, motor will stop.
8. High temperature protection of the motor, the current will locked in 14A if motor temperature is 110℃ +/-5℃ , and motor will stop if temperature comes to 120℃ .

Error Code

E02: it indicates a Accelerator failure

E03: it indicates a brake failure

E07: it indicates a battery voltage is too low, battery comes into low-voltage protection

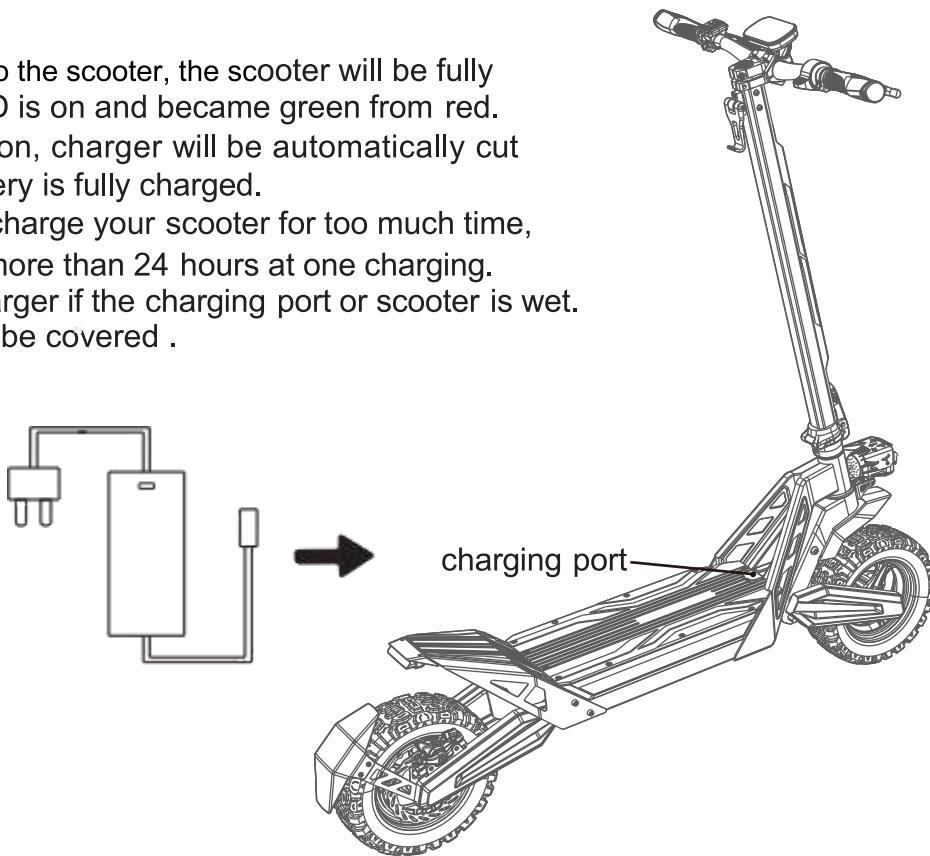
E05: Detects there is a malfunction of the Hall Signal of the motor.

E08: Detects a input voltage high than 62.2v, and motor will stop

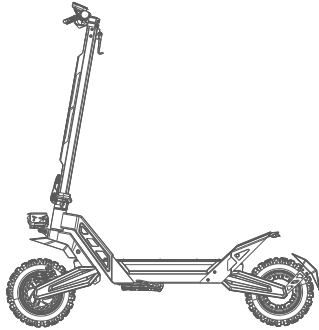
HOE: Indicates a high temperature

charging

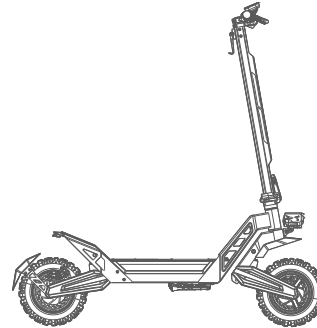
- Connect the charger to the scooter, the scooter will be fully charged, when the LED is on and became green from red. It has charging protection, charger will be automatically cut off charging when battery is fully charged. It is no recommend to charge your scooter for too much time, please don't charge it more than 24 hours at one charging. Do not connect the charger if the charging port or scooter is wet. keep the charging port be covered .



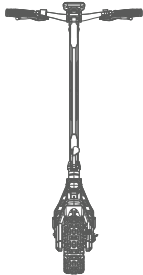
Folding



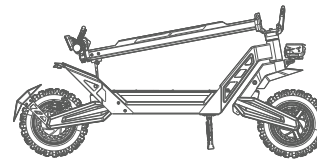
1. Please switch off all power sources



2. Loosen the folding handle to the left



3. Pull out the safety pin and fold down head post

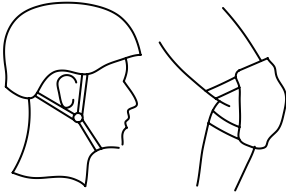


4. Hang the hook inside the hook hole and fix the head post

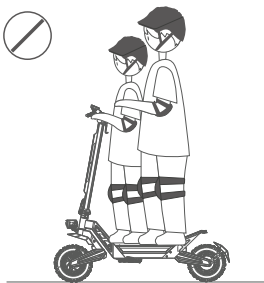
Riding Basics



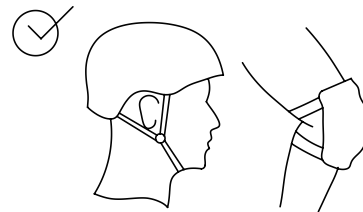
wear a helmet, elbow-pads and knee-pads when riding, to void any injury in case of fall either you are a New rider or you are a skilled rider.



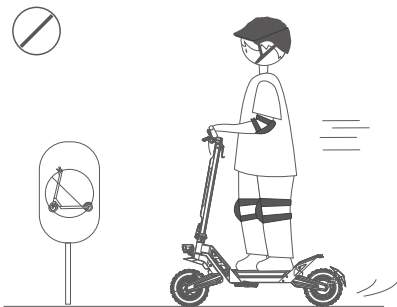
1. Switch on the scooter, and making sure the power is on high level.
2. Step with one foot on the deck, and another foot stand on the ground.
3. Handle the bar and using the foot on ground to push the scooter to run forward, slowly press the accelerator, and the scooter will speed up and then putting both feet on the deck.
(The accelerator will work once the speed exceeds 3 mph.)
4. Release the accelerator and the kinetic energy recovery system (κERs) will automatically brake slowly; and squeeze the brake lever for a quickly brake.
5. Tilts your body to the steering direction when you turn, and slowly turn the handle bar.



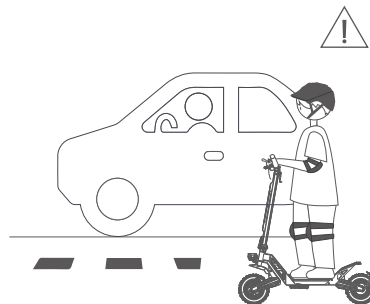
It is prohibited for more than one person to ride, includes a kid.



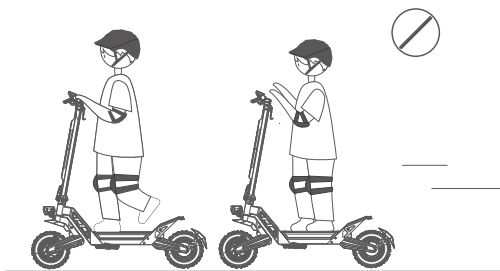
Please wear a helmet and protect gear before riding.



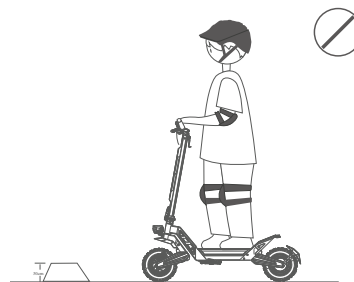
Do not drive on any where that scooter is not allowed.



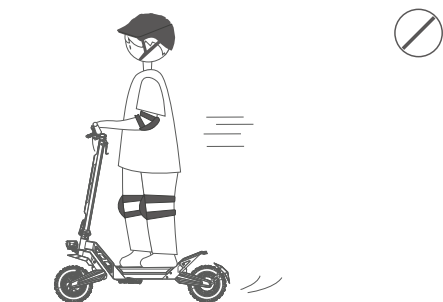
Do not ride in a traffic road or residential areas where vehicle and pedestrian allowed only.



Keep your feet off the rear mud guard.
Always keep your hands on the handle bar.



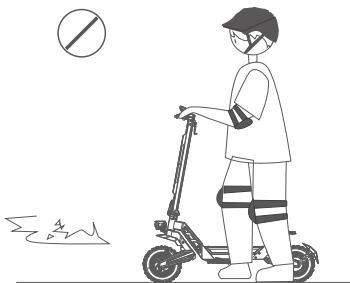
Do not try riding up or down stairs, and
no jumping over obstacle.



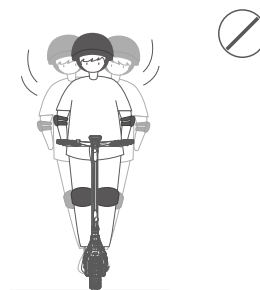
Please do not overspeed.



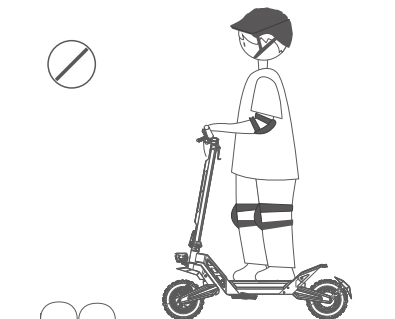
Do not ride in the raining.



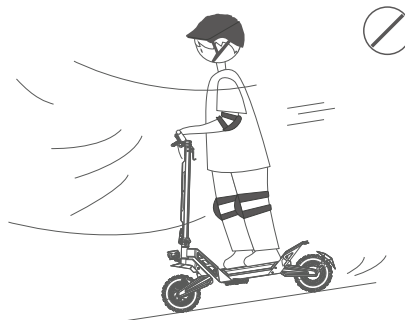
Always steer clear of obstacles.



Do not shake the handlebar.



Do not ride in a bumper that is higher than 20mm.



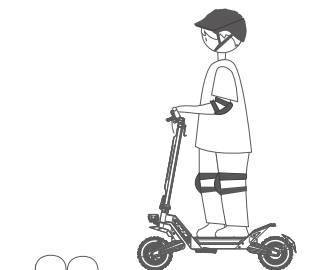
Do not press accelerate when go downhill.



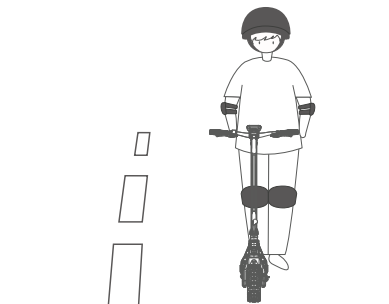
Do not overload.



Stay away from fire, pay attention to fire.



Please keep a medium or low speed (5mph) when you ride across speed bumps, elevator, door sills, bumpy roads or other uneven surfaces. Slightly bend your knee to go through.



Do not press the accelerator when you're walking the scooter.

Daily care and Maintenance

Cleaning

- Do switch off the scooter before care or maintenance.
- Wipe the scooter with a damp cloth. Or using a tooth brush and tooth paste to clean the scooter if necessary, and then wipe scooter again with a damp cloth.
- Do not use Alcohol, Gas, Kerosene, or other chemical solvents to prevent coating damaged.
- Do not wash the deck with a water spray. Make sure that the scooter is off, the charger has not been connected and the rubber flap is closed. Any water leaking will make electric parts damaged.

Battery Maintenance

1. Only use original battery package, any battery from others may cause safety issues.
2. Do not touch the connector and pins, dismantle or puncture the casing are not allowed. Keep the connectors away from metal staffs to prevent short circuit happen, which may make battery damage, fire or even injuries and deaths.
3. Only use original charger to avoid any potential damage or fire.
4. After every riding, fully charge the battery to keep the battery in a good condition.

storage

1. Always keep the scooter in a dry place where the temperature is between 15°C and 40°C. Put the scooter outdoors to much time, and excessive sunlight, overheating, and over cold will shorten the life of the battery.
2. In extremely humid environment, the interior of the scooter may suffer condensation or even water accumulation, which may damage the battery rapidly. Devices are not intended for use at elevations greater than 2000m above sea level.
3. Prolonged exposure to Uv rays, rain and the elements may damage the enclosure materials.
4. Dont completely exhausting the battery, and charge it as soon as possible if the battery level is low.
5. Please charge the scooter once a month to preserve the battery.

Disposal

Mishandling of used batteries may do tremendous harm to the environment. To protect environment, please follow up local regulations to properly dispose used batteries.

safety instructions

The **J2 MAX** electric scooter is a device for leisure in a private place. But once it is in a public area, it might be seen as vehicles, subjecting to any risks faced by vehicles. For your safety, please follow up instructions in this manual, local traffic laws and regulations.

- Meanwhile, you should understand that risks cannot be entirely avoid. People may violate traffic regulations, drive in cautiously, and you're exposed to road accidents just as when you're walking or biking. The faster the scooter is, the longer it takes to stop. On a smooth or wet surface, the scooter may slip, loss balance, and even result in a fall. Thus it is crucial that you use caution, keep proper speed and distance, especially so when you're not familiar with the place.
- Respect pedestrians' right on the road. Try not to startle them while driving, especially kid or children. When you ride from behind pedestrians, ring your bell to give them a heads-up and slow your scooter to pass from their left (applicable to countries where vehicles drive on the right). when you ride across pedestrians, keep to the right at a low speed. when you drive across pedestrians, keep the lowest speed or walk on the scooter.
- Closely follow up the safety instructions in this manual. Dealer shall not be liable for any financial loss, physical injuries, accidents, legal disputes and other interest conflicts resulted from actions that violate the user instructions and improper riding behaviors.
- Do not lend your scooter to whoever doesn't know the operations. And when you do lend it to your friends, please take the responsibility to ensure he/she knows the operation and wears the safety gear.

- Check the scooter before every riding. Any loosen parts, low battery alerts, excessive wear, strange sounds, malfunction s and other abnormal conditions observed, please do not ride it.
- WARNING - Risk of Fire
- No free spare parts.

Specifications

J2 MAX Electric Scooter

Item	Description	Data
Dimensions	Package size (L x W x H)	137 x 34 x 60 cm
User	Load	Max.130kg
	Recommended Age	Year 16 +
	Recommended Height	150 ~ 200cm
Scooter	Max. Slope	25%
	Operating Temperature	-15°C ~ 40°C
Charger	Input Voltage	110-240ACV
	Output Voltage	54.6DCV
	Output Current	Max. 2A
	Charging Time	5h - 7h (Only do charging in temperature between 5°C - 45 °C)