

CHASE

Owner's Manual

Notice

This owner's manual contains important safety, operational and maintenance information. Any person operating this scooter should carefully read and fully understand the entire contents of the owner's manual prior to riding the scooter. If you are a parent or guardian, you are responsible for the activities and safety of your children. The Chase E-Scooter is not designed for use by children.

If you have any questions, please ask your customer service representative for assistance.

This manual contains many NOTICE, WARNING and CAUTION statements concerning the safe operation and potential consequences if safe setup, operation and maintenance are not performed. The notes, warnings and cautions contained within the manual and marked by this triangular Caution Symbol should also be given special care. For your safety, follow all safety warnings contained within the owner's manual and the labels applied to your scooter.



WARNING

Lithium-Ion Batteries and/or products that contain Lithium-Ion Batteries can expose you to chemicals including cobalt, lithium, nickel oxide, and nickel, which are known to the State of California to cause cancer and birth defects or other reproductive harm.

For more information go to www. P65Warnings.ca.gov.

Introduction

Your scooter can provide many years of riding enjoyment. You must take responsibility for your own safety and the safety of others. There are many steps you can take to protect yourself and others while riding. Following operational guidelines within this manual and wearing proper safety apparel are two ways to begin cultivating safe riding habits.

Because it is impossible to anticipate every situation or condition which can occur while riding, this manual makes no representations about the safe use of scooters under all conditions. There are risks associated with the use of any scooter which cannot be predicted or avoided, and which are the sole responsibility of the rider. You should keep this manual, along with any other documents that were included with your scooter, for future reference, however all content in this manual is subject to change or withdrawal without notice. Visit https://www.genuinescooters.com/owners-manuals/ to download the latest version.

GENUINE makes every effort to ensure accuracy of its documentation and assumes no responsibility of liability if any errors or inaccuracies appear within.

Assembly and first adjustment of your scooter requires tools and skills and it is recommended that these actions should be performed by a trained mechanic whenever possible. For your safety, please check to ensure all parts are in good condition and adjusted properly prior to riding your scooter. Contact your customer service representative in the event you have difficulty or questions.

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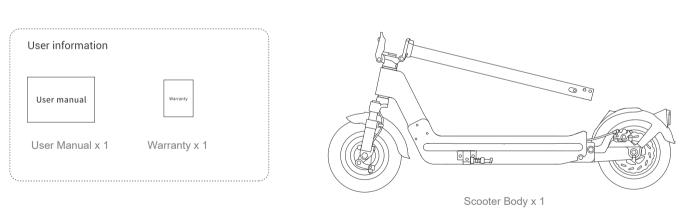
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Product Specifications

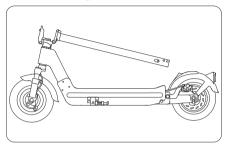
Model	Chase
Battery Type	Lithium-lon
Battery Capacity	48V15.6 ah 748.8 Wh
Range	30+ Miles
Motor	48V 500W Continuous 800W Peak power brushless hub motor
Maximum Speed	20 mph (Restricted)
Tires	10 inch
Braking	Front Drum / Rear Disc
Rated Maximum Load	220 lb
Lighting	LED Headlight / Taillight / Brakelight
Front Suspension	Hydraulic Telescopic Fork
Rear Suspension	Dual Shock with Swingarm Linkage
Net Weight	48.7 lb
Dimensions - Folded	46.5 in x 20 in x 18.5 in
Dimensions - Unfolded	46.5 in x 20 in x 48.5 in
Storage Temperature	32°F ~ 95°F
ChargingTemperature	50°F ~ 95°F

Package Contents

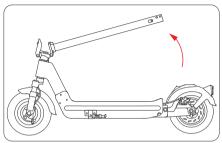




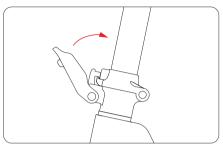
Assembly



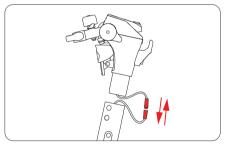
1. Remove Scooter assembly from package



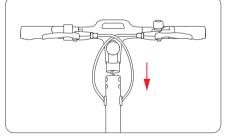
2. Raise steering stem upward until it is is fully upright.



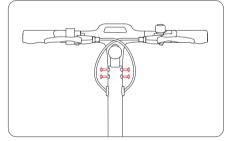
3. Rotate the quick locking lever toward the steering stem. The lock tab on the locking lever will secure the lever in place. Check stem to ensure it is securely locked and cannot fold downward.



4. Connect the waterproof connector between the main scooter body and the handlebar assembly.

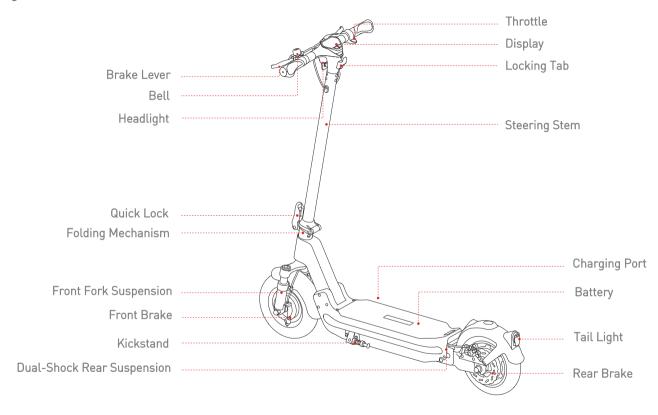


5. Insert the handlebar base into the steering stem. Ensure the handlebar orientation is correct with brake levers in front of the handlebar.



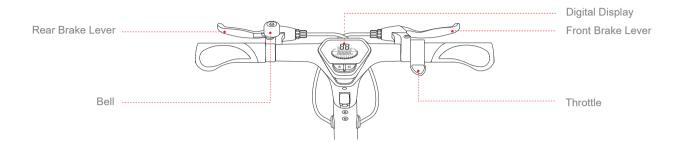
6. Locate 4 bolts and insert into steering stem. Tighten with allen wrench.

Layout

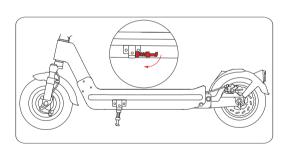


Layout

After the scooter has been properly assembled, familiarize yourself with all controls and settings prior to operation.



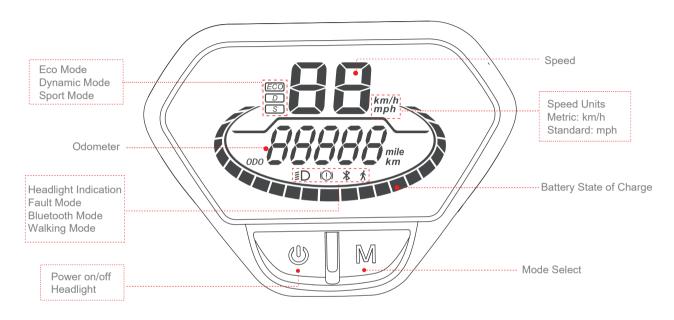
Charging Port



Sidestand



Layout



WARNING

Failure to familiarize yourself with vehicle settings and controls can result in serious injury or death. Make sure you understand all operational settings prior to riding your scooter.

Safety Instructions

There is a risk of injury or death due to loss of control, collision or a fall while riding your scooter. To reduce risk, riders must read and follow all cautions, warnings and tips in this manual. Following the safety instructions will help reduce your risk, but cannot eliminate all risk. Ride with caution, follow all laws and regulations, and be aware of your surroundings and surface conditions at all times.

Read this Manual

Read this manual in it's entirely prior to using this product. Any use of the scooter that is not in accordance with the instructions contained within could cause injury or harm. Do not allow others to use this product unless they have read the manual in it's entirety.

Adults Only

This scooter is to be used by adults only. This scooter should not be accessible to minors. You are responsible for ensuring the scooter is not used or accessible to people under the age of 16 or people unfamiliar with its operation.

Wear a Helmet

Rider safety begins with quality head protection. A head injury is one of the most serious injuries that can occur. Always wear a quality DOT approved helmet that is properly buckled. If the helmet does not have a face shield, wear suitable eye protection.

Wear Protective Apparel

Choose quality eyewear, footwear, gloves, elbow pads, knee pads and other riding apparel specifically designed with protective features. Loose clothing can be unsafe when riding your scooter.

Make Yourself Visible

Wear bright, reflective apparel to make yourself more visible. Position yourself on pathways where other people and / or riders can easily see you. Use your hand signs, bell and other methods to help others locate you and understand your intended actions. Turn on your lights even during daylight hours to become more visibile.

WARNING

Failure to read, understand and follow these safety instructions increases the chance of serious injury or death. Be sure to wear wear a helmet and proper protective gear every time you ride.

Safety Instructions

Keep Hands on Handlebars

Always keep both hands on the handlebars at all times. The controls are designed so you do not need to remove either hand from the handlebar to operate the scooter. Do not change scooter modes while driving as this could cause you to lose control of the scooter.

Keep Feet on Floorboard

Always keep both both feet on the floorboard at all times while driving at speed. Dragging your feet while driving could cause you to lose control or run over your foot. Only remove your feet from the floorboard when coming to a stop or start.

Single Passenger Only

Your scooter is designed for one person. Do not ride the scooter with more than one person as this could overload the vehicle and cause a component malfuction resulting in loss of control of the scooter.

Scooter Loading

Your scooter has a weight limit. Do not overload the scooter. Do not hang objects from the handlebars or steering neck as this could cause the scooter to lose control.

Know Your Limits

Ride within the boundaries of your own skill at all times. Do not ride under the influence of drugs or alcohol. Strictly observe all laws and regulations. Always adapt your riding to account for other traffic and surface conditions.

Surface Conditions

Surface conditions can vary greatly. Your riding stability and braking power are limited by the grip of the tires on the surface of which you are riding. When encountering loose, uneven or slippery surfaces, braking distance will increase significantly, and riding stability will be reduced. Reduce speed and perform all actions in a gradual and deliberate manner to prevent accidents.

Visibility

Reduce your speed when riding in low visibility conditions such as darkness, fog, smoke, dust, etc. Turn on your headlight in low visibility conditions to improve your sight and to help others see you.

Inspect and Maintain Your Scooter

Regular maintenance is required to ensure your scooter is operating at it's peak ability. Failure to maintain your scooter can result in reduced performance and could cause loss of control of your scooter. Always perform a pre-ride safety inspection of your scooter.

Safety Checklist

NOTICE: Before every ride, it is important to carry out the following safety checks.

Safety Check	Basic Steps
Brakes	 Ensure front and rear brakes function properly with sufficient lever pressure. Ensure brake pads are not over worn and are correctly positioned in relation to the calipers. Ensure brake cables show no obvious signs of fraying or damage. Ensure brake control levers are adjusted, lubricated and tightly secured to the handlebars.
Wheels and Tires	 Ensure tires are inflated to within the recommended limits displayed on the tire sidewalls. Ensure ties have tread and have no BULGES OR EXCESSIVE WEAR. Ensure all rims run true and have no obvious wobbles or kinks.
Steering	 Ensure handlebar and stem are correctly locked, and allow proper steering from left to right. Ensure the handlebar is set correctly in relation to the forks and the direction of travel.
Suspension	 Ensure there is no damage, binding or fluid leaks from shocks and fork. Ensure the Shock mounting bolts are secure and to torque specification
Lighting	 Ensure the headlight is securely mounted and fully functional. Ensure the tailight is functional and brake light flashes when brake is applied.
Reflectors	Ensure the reflectors are securely mounted to the chassis Ensure the reflectors are clean and free of damage

WARNING

Failure to perform equipment safety checks increases the chance of vehicle failure which can result in serious injury or death. Be sure to check your equipment before each ride.

Safety Checklist

NOTICE: Before every ride, it is important to carry out the following safety checks.

Safety Check	Basic Steps
Motor Drive Assembly and Throttle	 Ensure hub motor is spinning smoothly and the motor bearings are in good working order. Ensure all power cables on the scooter are secured and undamaged. Make sure the motor axle bolts are secured. Make sure the throttle operation is smooth without sticking.
Battery Pack and Wiring	 Ensure battery is charged before use. Ensure there is no damage to wiring or battery pack. Ensure wiring connections are interlocked and wiring is appropriately secured to the bicycle.
Racks, Fenders, Accessories and Cargo.	 Ensure any fenders, accessories and cargo are securely mounted to the chassis. Ensure any fenders, accessories and cargo are not in contact with moving components of the bicycle such as wheels, handlebars, suspension, etc.

WARNING

Failure to perform equipment safety checks increases the chance of vehicle failure which can result in serious injury or death. Be sure to inspect your equipment before each ride.

Controls

POWER ON / OFF



While securely holding the handlebar, press and hold the power button (Long Press) to turn the scooter on. Once the scooter is powered on, the digital display will illuminate. With the scooter powered on, Long Press power button again to turn the scooter off.

HEADLIGHT ON / OFF



With the scooter powered on, quickly press the power button (Short Press) to turn the headlight on. When the headlight is on, the headlight icon on the dash will illuminate.

Short Press power button again to turn the headlight off.





MODE SELECTION



With the scooter powered on, quickly press the mode button (Short Press) to change between modes. There are 4 different modes available. Economy, Dynamic, and Sport modes are driving modes. Walking mode is to be used only while walking alongside the scooter.





WARNING

Power on your scooter while securely holding the handlebar. Powering on without holding the handlebar and / or leaving the power on while dismounted can cause unexpected acceleration of the scooter if the throttle is accidently applied. This could cause injury or death.

Controls

ECONOMY MODE

M

Press the Mode button until the "ECO" icon illuminates. The scooter will enter "Economy" mode. Economy mode will offer you the greatest range per charge at the expense of a lower top speed. Press the throttle down while in Economy mode to ride the scooter at low speed.

ECO

DYNAMIC MODE



Press the Mode button until the "D" icon illuminates. The scooter will enter "Dynamic" mode. Dynamic mode will offer you an average range per charge at a medium level of speed. Press the throttle down while in Dynamic mode to ride the scooter at medium speed.

D

SPORT MODE



Press the Mode button until the "S" icon illuminates. The scooter will enter "Sport" mode. Sport mode will offer you the highest top speed at the expense of lower range. Press the throttle down while in Sport mode to ride the scooter at maximum speed.

S

WALKING MODE



Press the Mode button until the "Walk" icon illuminates. The scooter will enter power-assisted "Walking" mode. Press the throttle down while walking next to the scooter. The scooter will travel at a constant speed of 3 miles per hour in walking mode when the throttle is pressed.

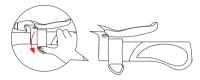


WARNING

Select driving modes only while the scooter is stationary. Pressing the mode button while riding requires you to remove your hand from the handlebar which is unsafe. Changing modes while driving may result in abrupt acceleration which could cause you to lose control of the scooter.

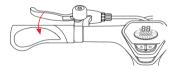
Controls

THROTTLE



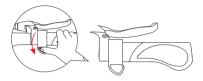
The throttle is located on the right handlebar. While securely holding the handlebar, press the throttle downward with your thumb. Once the throttle is pressed, the scooter will send power to the motor to accelerate. Releasing the throttle will cease sending power to the motor and the scooter will coast.

REAR BRAKE



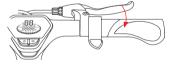
The rear brake is on the left side of the scooter. To activate the rear brake, pull the lever toward the handlebar. Once the scooter has decelerated to below 10 mph, the regenerative braking system will engage in addition to the manual brake.

CRUISE CONTROL



Holding the throttle fully downward for 10 seconds or more without release will place the scooter in cruise control mode. The scooter will make an audible beep once you have entered cruise control mode. In this mode, the scooter will maintain maximum speed without the need to apply the throttle. Apply the brake to deactivate cruise control

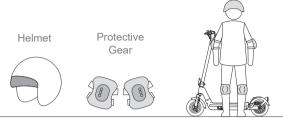
FRONT BRAKE



The front brake is on the right side of the scooter. To activate the front brake, pull the lever toward the handlebar. Once the scooter has decelerated to below 10 mph, the regenerative braking system will engage in addition to the manual brake.

Operation

1) PREPARE TO RIDE



Prepare to ride your scooter by wearing proper safety gear. There is always a risk of injury in the event of a fall, so always wear safety gear every time you ride.



Select the driving mode you wish prior to driving the scooter. Do not change driving modes while riding the scooter as this requires you to remove your hand from the handlebar.



Power your scooter on by pressing the power button. Check the battery status. If the battery state of charge is too low, please charge the scooter immediately.



Raise the kickstand to the upright position. Prepare yourself to ride. Always keep both hands on the handlebar at all times while driving.

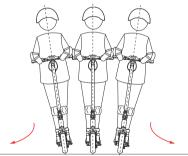
Operation





Place one foot on the floorboard, use the other foot to push the scooter forward and begin rolling.

7) TURNING



Turn by leaning your center of gravity slightly in the direction you wish to go while turning the handlebar slowly. The higher your speed, the less input is required to turn.

6) ACCELERATE



Once you are rolling, place your second foot on the floorboard and maintain your balance. Press the throttle downward gently to accelerate.

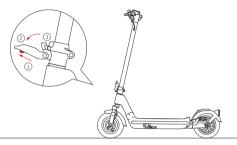
8) DECELERATION



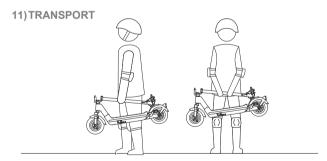
To slow down, release the throttle and apply the brakes gently. Using both brakes will slow your scooter more quickly than using one brake. As you slow, regerative motor braking will begin.

Operation

9) UNLOCK

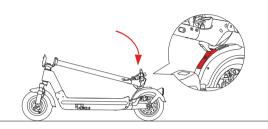


Turn off the scooter. 1) slide lock upwards. 2) Pull lever downward toward the front tire. 3) Press down on lever to fully unlatch.



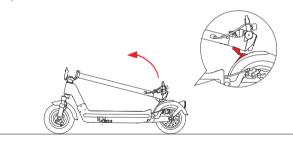
Once stem is securely latched, hold stem for transport.

10) FOLD



Fold the steering stem downward toward the rear fender. Press on the arrow located on the rear fender to latch.

12) UNFOLD



Press arrow on rear fender to unlatch the stem from the fender. Raise stem and locking lever until thumb lock is secure in the fully upright position.

Battery

BATTERY CAPACITY INDICATION





The digital display features a battery capacity gauge. it is recommended that users charge the battery as soon as possible once there are few bars remaining on the display. Once the battery is fully depleted, the last remaining bar will being to flash communicating to the user that they should cease power assisted operation immediately and charge the battery as soon as possible.

BATTERY RANGE

The battery range is the distance the scooter will travel on a single full charge of the onboard battery pack. The range will vary greatly based on usage including tire presuure, elevation change, speed, payload, acceleration, number of starts and stops, surface type, ambient air temperatue and mode level selection among other factors.

We suggest that you select a lower power level when you first ride your scooter to get to know the range of your scooter along your travel routes. Once you become familiar with the range requirements of your travel routes, and the capabilities of your scooter, you can then adjust your riding characteristics if you so desire. To extend the range of your battery, avoid steep hills, as well as sudden starts and stops. Use lower mode settings whenever possible.

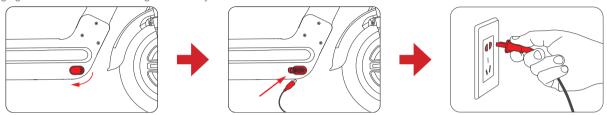
BATTERY SAFETY

- The battery should be used between the temperatures of 15° and 115° F.
- · Do not expose the battery terminals or submerge battery in water, beverages or corrosive liquids
- · Keep the battery away from heat sources, open fire, flammable and explosive gases and liquids.
- In the event you smell an odd odor, notice overheating or deformation of the battery or external damage. Cease use immediately.
- · Be careful not to damage the battery.

Battery

BATTERY CHARGING

To charge the battery, pull back the rubber charging port cover on the side of the scooter to expose the charging port. Follow the charging instructions below to charge the battery.



- 1) Place the charger on a flat surface in a secure location, uncovered, away from sunlight and debris.
- 2) Inspect the charger cables, charger and battery for damage before beginning each charge.
- 3) Connect the DC output plug from the charger to the charging port on the lower, right side of the frame, then plug charger into wall socket.
- 4) Observe the charging light on the DC charger. While charging, the LED light on the charger will remain red in color. During charging, the charger may become warm to the touch. Charging normally takes 6~8 hours. Once the charge cycle has completed, the LED light will turn green indicating that battery charging is completed.
- 5) Disconnect the battery from the DC charger. Replace rubber cover over charging port. Unplug the DC charger from the wall socket.

The battery must maintain a state of charge at all times. The battery should be recharged after each use. There is no memory effect, so you can charge the battery after short rides without damage. If the battery state of charge drops too low, the battery will become non-functional. Failure to maintain the battery state of charge will not be covered under any warranty that may otherwise apply.

WARNING

The battery state of charge must be maintained at all times. If the battery state of charge drops too low, the battery cannot be recharged. Do not expose battery to sources of high heat or liquids. Catastrophic failure of the battery may occur and subsequently cause injury or death.

Troubleshooting

SYMPTOMS	COMMON CAUSES	POSSIBLE SOLUTIONS
E-Scooter won't power on	Insufficient battery power Faulty connections Battery not fully seated in tray Improper power on sequence Brakes are applied	1. Charge the battery pack 2. Clean and repair connectors 3. Install battery correctly 4. Power on bike using proper sequence 5. Disengage brakes, check brake switch
Irregular acceleration and /or reduced top speed	Insufficient battery power Loose or damaged throttle	Charge or replace battery Replace throttle
Scooter is powered on, but the motor does not respond	Loose wiring Loose or damaged throttle Loose or damaged motor plug wire Damaged motor	Repair and or reconnect Tighten or replace Secure or replace Repair or replace
Reduced range	Low tire pressure Low or faulty battery Driving with too many hills, headwind, braking, and/or excessive load Battery discharged for long period of time without regular charges, aged or damaged Brake drag	Adjust tire pressure Check connections or charge battery Assist by using pedals or adjust route Replace the battery Adjust, repair or replace cable, pad, rotor
The battery won't charge	Charger not well connected Charger damaged Battery damaged Wiring damaged	Adjust the connections Replace Replace Repair or replace
Wheel or motor makes strange noises	Damaged motor bearings Damaged wheel rim Damaged motor wiring	Replace Repair or replace Repair or replace motor

Troubleshooting

SYMPTOMS	COMMON CAUSES	POSSIBLE SOLUTIONS
Brake power diminished	Brake pads worn Cable stretched Brake rotor worn or warped Brake overheating	Replace the brake pads Inspect free play, adjust or replace Replace the brake rotor Check for brake drag. Adjust brakes.
Irregular ride quality	Fork and/or shock adjustment Insufficient suspension fluid in fork or shock Tires or Tube Issue	Adjust preload, rebound settings Repair or replace shocks or fork Check tires / tube for surface irregularities. Check tire pressure.

ERROR CODE INDICATOR

Your E-Scooter is equipped with an error detection system integrated into the display and controller. In the event of an electronic control system fault, an error code will display. The following error codes are the most common and can aid in troubleshooting.

Error Code	Description	Solution
E04	Short circuit	Inspect wiring for short ciruits. If no short is found, replace motor controller.
E10	Dashboard communication failure	Check plug connections and wiring between the dashboard and the controller assembly. Shut down and restart the scooter, then re-plugging in the dashboard interface. If the fault has not disappeared, then replace the dashboard or controller to eliminate the fault.
E11	Motor Sensor abnormal	Check the phase line of the controller or motor.
E14	Throttle Hall abnormal	Check whether the throttle is returned to zero postiion. Then check the throttle cable and throttle are functional. Unplug the throttle cable and restart the scooter to troubleshoot.

Troubleshooting

Error Code	Description	Solution
E15	Brake Hall Fault	Inspect brake system to ensure lever returns to zero position. Inspect the brake line and brake caliper for problems. Make sure magnetic sensor is in place in the brake perch. If necessary, unplug the brake wiring and restart the scooter to resolve.
E16	Motor Hall Fault	Check motor hall wiring to determine if it is normal. If motor hall error occurs while braking, replace motor or controller to resolve the issue.
E21	BMS Communication error	BMS communication is abnormal. Check connections, then replace BMS if necessary.
E50	Bus High Voltage	Check whether the battery voltage is normal. If so, replace the battery or the controller to resolve the issue.
E53	System Overload	System load capacity exceeded. Restart the scooter. If problem presists, replace the controller.
E55	Controller High Temperature	Controller temperature is too high. Restart scooter once temperature is normal. If a boot failure occurs, replace the controller.
E56	Low Voltage	Battery voltage is too low. Charge the scooter battery to resolve.

When an error code is displayed, promptly perform any necessary repairs. After a fault occurs, the e-scooter will not fufunction normally. It is highly suggested to take your e-scooter to a qualified technicial for diagnostics and repair.

Parking, Transport and Storage

Please follow these basic parking, storage and transport tips to ensure your bike is well cared for on and off the road.

PARKING

- · Park in a flat, steady, well-ventilated and dry area if available. It is recommended to park indoors whenever possible.
- · Remove the key from the bike and ensure the battery is locked to the frame or removed and brought with you for security.
- Avoid exposure to direct sunlight and rain to reduce potential damage and aging. If you must park outdoors in rain, or wet conditions, you
 should only leave your E- Scooter outside for a few hours and proceed to park the scooter in a dry location afterwards to allow all systems to
 dry out. Use in wet conditions mandates a more regular maintenance schedule to ensure all systems are always working safely and reduce
 corrosion.

TRANSPORT

- · Before transport, make sure your scooter is turned off. Follow instructions for folding your scooter for transport.
- · Handle with care. Do not throw or toss the scooter when transporting. Secure your scooter when in transit.
- · Use two hands and bend your knees when lifting and moving your scooter to prevent injury

STORAGE

- · Store your E-Scooter indoors if at all possible. Store in a warm, dry location to reduce corrosion.
- Charge your battery periodically to ensure the battery does not fully discharge during storage period.
- Hang your E-Scooter if possible to prevent flat spots on your tires. If hanging is not possible, rotate the tires every couple of weeks.
- · Lubricate the cables prior to storing to ensure corrosion does not damage components during storage period.
- Cover your E-Scooter to eliminate dirt and debris from accumulating on critical components.
- · After long periods of storage, complete full safety check and perform the full maintenance schedule to place E-Scooter back in service.

Scooter Care

To ensure safe riding conditions you must ensure your scooter is properly maintained. You should follow these basic guidelines and see your certified mechanic at regular intervals to ensure your scooter is safe for use.

- 1. Properly maintain battery by keeping it fully charged when not in use.
- 2. Never immerse the scooter or any components in water as the electrical system may become damaged. Do not use pressure washers, hose sprays and other sources of high volume water flow to wash your scooter.
- 3. Periodically check wiring and connectors to ensure there is no damage and the connectors are secure.
- 4. To clean, wipe the frame with a damp cloth soaked in a mild non-corrosive detergent mixture. Dry with a cloth.
- 5. Store your E-Scooter under shelter; avoid leaving it in the rain or exposed to corrosive materials. If exposed to rain, dry your scooter afterwards
- 6. Riding on the beach or in coastal areas exposes your scooter to salt which is very corrosive. Damage from corrosion is not covered under warranty so special care should be given to your scooter when used in coastal areas or areas with salty air or water.
- 7. If the paint has become scratched or chipped in the metal, use touch up paint to prevent rust. Clear nail polish can also be used as a preventative measure to protect any exposed metal from surface scratches.
- 8. Regularly clean and lubricate all moving parts, tighten components and adjust as required per the maintenance schedule.
- 9. If your E-Scooter has fallen or impacted another object while parked or riding, you should consider your scooter unsafe to ride until you consult with a certified mechanic for a comprehensive inspection and repair if necessary.
- 10. Any aftermarket modifications to your E-Scooter could create an unsafe riding condition and/or void the warranty. Consult with a certified mechanic for any modifications you wish to make to your scooter.

Maintenance Schedule

Perform maintenance actions as instructed per the periodic schedule shown below I - Inspect C - Clean E - Exchange L - Lubricate

Component	Action	First 100 miles	250 miles or Every 3 Months	500 miles or Every 6 Months	1000 miles or Every Year	2000 miles or Every 2 Years
General Inspection	Inspect scooter thoroughly	I	I	I		I
Controls	Inspect scooter controls for function, lubricate cables	I			I/L	I/L
Steering Bearings	Inspect steering bearings for play, lubricate	I				I/L
Electrical Wiring	Inspect electrical wires for frays / damage	I			I	
Lights	Inspect all lighting for proper function	I			I	
Wheels / Rims Inspect wheels for damage or wobble		I			1	
Tires	Inspect tires for tire pressure / wear / damage	I	I	I	I	Е
Brake Pads / Rotors Inspect brake pads / rotors for wear, replace				I	I	Е
Brake Cables	Inspect brake free play, adjust or replace.	I		I	I	Е
Telescopic Fork Inspect fork mount torque, inspect for fluid leaks		I		I	I	I
Shocks Inspect shock mount torque, inspect for damage		I		I	I	I
Throttle Inspect throttle operation, lubricate		I		I/L	I/L	I/L
Kickstand	Inspect mounting torque, lubricate	I/C/L	I/C/L	I/C/L	I/C/L	I/C/L
Brake Levers	Inspect for wear, remove excess debris, lubricate	I, L	I/C/L	I/C/L	I/C/L	I/C/L

WARNING

Failure to inspect and maintain your E-Scooter can result in a hazzardous operating condition that can cause an accident which could lead to injury or death. If you are incapable of performing the maintenance as shown in the maintenance schedule, bring your E-Scooter to a qualified mechanic for service.

Maintenance Log

Mileage	Maintenance Performed	Date	Mileage	Maintenance Performed	Date
		_			

Compliance

Federal Communications Commission (FCC) Compliance Statement for USA

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Genuine is not responsible for any changes or modifications not expressly approved by Genuine. Such modifications could void the user's authority to operate the equipment.

All batteries must be recycled after their useful life.

Batteries should be taken to a household hazardous waste disposal facility, a universal waste handler, or an authorized recycling facility. Batteries are considered hazardous waste because of the metals and/or other toxic or corrosive materials contained within.

Improper disposal of batteries may be a violation of federal, state or local laws.

Consult with your dealer for the proper methods and locations for battery recycling.



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