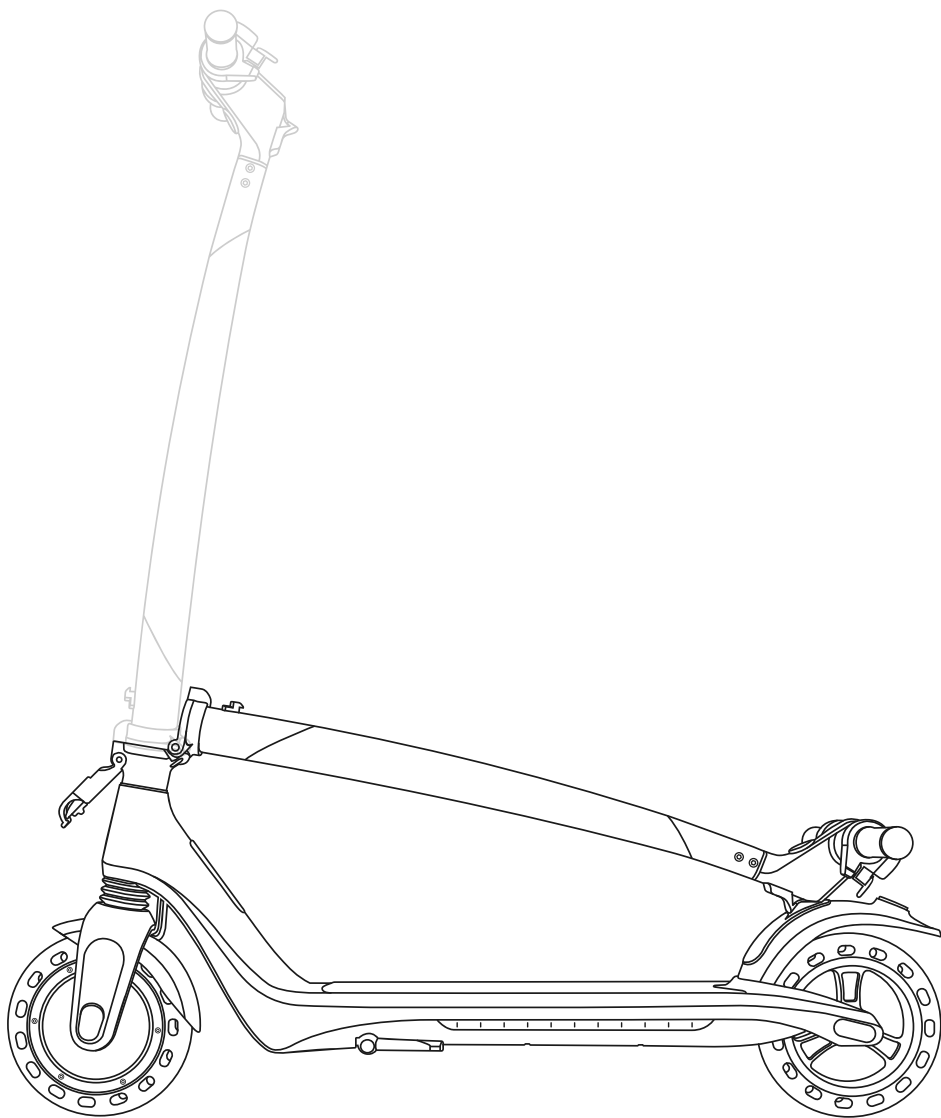


# UBERSCOOTER *Kick*



## OWNER'S MANUAL

Electric, Foldable & Portable Scooter Bike

[uberscooter.com](http://uberscooter.com)

## IMPORTANT

Before using your scooter for the first time, please read this user manual to guarantee safe assembly and operation. It will help you stay safe and keep your scooter in good working order. These scooters can be used by adults and children of 14 years or more. Please read the Warnings section of this manual to see if any limitations or restrictions apply to you. Before using the scooter for the first time, make sure to also check the instructions for its safe use, maintenance, charging, storage and disposal.

The scooter is a means of transportation that you may want to use on your way to work, school, nearby grocery store or any other

destination. By leaving your car at home, you help to make our cities better places to live. Before entering traffic, please practice in a safe area. Please check the local regulations for scooters and helmets and follow the law.

**Save the planet – ride a scooter to make our cities less congested and polluted.**



### UPDATES TO THE OWNER'S MANUAL

Please check [uberscooter.com](https://uberscooter.com) periodically for important updates to the owner's manual.



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## PART 1: BEFORE YOU RIDE

### 1.1 Safety Warnings



**GENERAL WARNING:** Riding the Uber Scooter can be a hazardous activity even under the best circumstances. Proper maintenance of the Uber Scooter is your responsibility and can help reduce risk of injury. Certain conditions may cause the equipment to fail without fault of the manufacturer. The electric scooter is intended to move and it is therefore possible to lose control, fall off and/or get into dangerous situations that no amount of care, instruction or expertise can eliminate. If such things occur you can be seriously injured or die, even when using safety equipment and other precautions. **RIDE AT YOUR OWN RISK AND ALWAYS USE COMMON SENSE.**

This manual contains many warnings and cautions concerning the consequences of failing to maintain, inspect or properly use your electric scooter. Because any incident can result in serious injury or even death, we do not repeat the warning of possible serious injury or death each time such a possibility is mentioned.

YOUR SAFETY IS UP TO YOU when you are operating your Uber Scooter.



**WARNING:** The Uber Scooter is not a toy and not meant to be used by children. It is NOT child-proof.

Check and obey all local laws and regulations regarding helmet use and scooter operation in the locations where the electric scooter may be used.

### 1.2 Safety Tips

**YOUR SAFETY IS UP TO YOU** when you are operating your Uber Scooter. We list a few safety tips below to help you reduce the risk of injury, but it is not possible to list all.

- Always wear a helmet and other safety equipment and appropriate clothing and shoes.
- Check the condition of your Uber Scooter each time you're going to ride it. Make sure all the components, including the tires are in good condition and working properly.
- Always maintain a hold on both handlebars while riding.
- Never allow more than one person at a time to ride the scooter.
- Do not exceed the weight limit of 264 lbs.
- Keep your fingers and other body parts away from wheels and all other moving components.
- Do not ride your scooter in rain, wet or icy weather and never immerse the scooter in water.
- Always avoid excess speed associated with downhill rides.

- Do not brake harshly.
- Only use authorized charger and parts.
- Do not allow hands, feet, hair or any other body parts to come in contact with moving parts while engine is running.
- Do not ride while using cell phone or other electronics while wearing headphones.
- Always be alert and ride defensively to help prevent accidents. Watch out for obstacles that could catch one of the scooter's wheels or force you to turn suddenly and/or lose control.
- Do not improperly disassemble or modify the Uber Scooter. The warranty will be voided.

### 1.3 Pre-Ride Checklist

#### Brake

Check that the brakes are working properly. When you squeeze the lever, the brake should provide positive braking action.

#### Frame, handlebars

Check for cracks or broken connections.

#### Tires

To ensure safety, check the tread and tire pressure of both tires each time before riding. Make sure tire pressure is properly inflated to the manufacturer's recommended tire pressure.

#### Hardware

Check all parts such as nuts, bolts, cables, etc. to ensure they are secure and assembled correctly. If the unit is damaged, do not ride.

#### Laws & Regulations

Always check and obey any local laws or regulations regarding helmet use and scooter operation.

#### Insurance

Do not assume that your existing insurance provides coverage for use of this product. Check with your insurance company for information before riding.

#### Proper Attire

Always wear proper protective equipment such as an approved safety helmet with chin strap securely buckled. A long-sleeved shirt, long pants, and gloves are recommended. Never ride barefooted or in sandals, and keep shoelaces tied and out of the way of the wheels.

**YOUR SAFETY IS UP TO YOU** when you are operating your Uber Scooter.



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WELCOME TO  
THE

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# UBER *Kick* SCOOTER

The Uber Scooter Kick is one of the first electric, foldable scooters created to provide the best last mile solution for Urban Commuters. The foldable, innovative design and top-level technology makes it the perfect choice for urban living.

Congratulations on your new Uber Scooter and we know you will enjoy the ride!

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## 1.4 Product Features

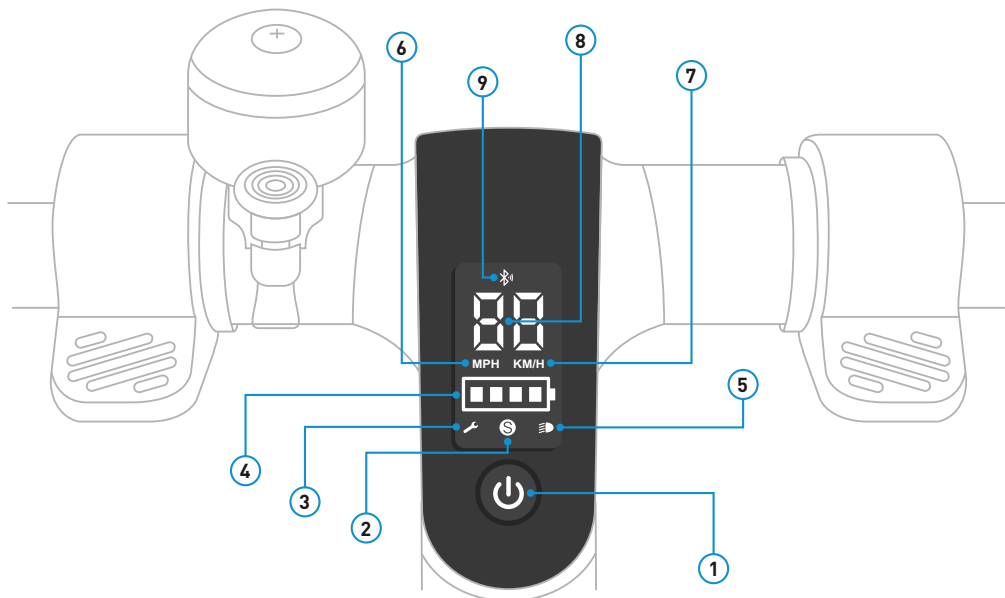
1. Motor power: 350W Brushless
2. Loading Weight: 120kg
3. Body Material: Magnesium Alloy Footboard
4. Tire Size: 8inch Honeycomb Tire
5. Max Speed: 25km/h
6. Net Weight: 12kg
7. Maximum Range: 20-30km
8. Climbing Degree: 15 Degree

## 1.5 Product Specifications

MODEL	A3
FRAME MATERIAL	MAGNESIUM ALLOY
MOTOR	350W
VOLTAGE/ BATTERY	36V7-8AH
PERFORMANCE	20-30KM
MAX. SPEED	25KM
TIRES	8INC HONEYCOMB TIRE
DISPLAY	LCD DISPLAY
BLUETOOTH	YES
BRAKE	ELECTRONIC & FOOT
WEIGHT (KG)	12,5KG
MAX. LOAD	120KG
FOLDABLE	YES
SUSPENSION	FRONT ONLY
LIGHTS	FRONT & REAR & SIDE
PACKING SIZE	1080x220x520

## PART 2: ASSEMBLY & SETUP

### 2.1 LCD Screen



1. ON/OFF Button
2. lorem ipsum
3. lorem ipsum
4. Power Indicator
5. Headlight Indicator
6. lorem ipsum
7. lorem ipsum
8. Speed Indicator
9. Bluetooth Indicator

#### Display & On/Off Button

Speed display : show the current speed of the scooter and also detect fault

Power display : display the remaining battery power. Please note that, it is normal that there will be virtual electricity shows on the display when it is just turned on

**Mode** (After booting, double-click the on/off key to switch the gears,default gear is last used.)

Red backlight : Sport mode (higher power or speed , lower battery life)

White backlight : Standard mode (medium power or speed ,normal battery life)

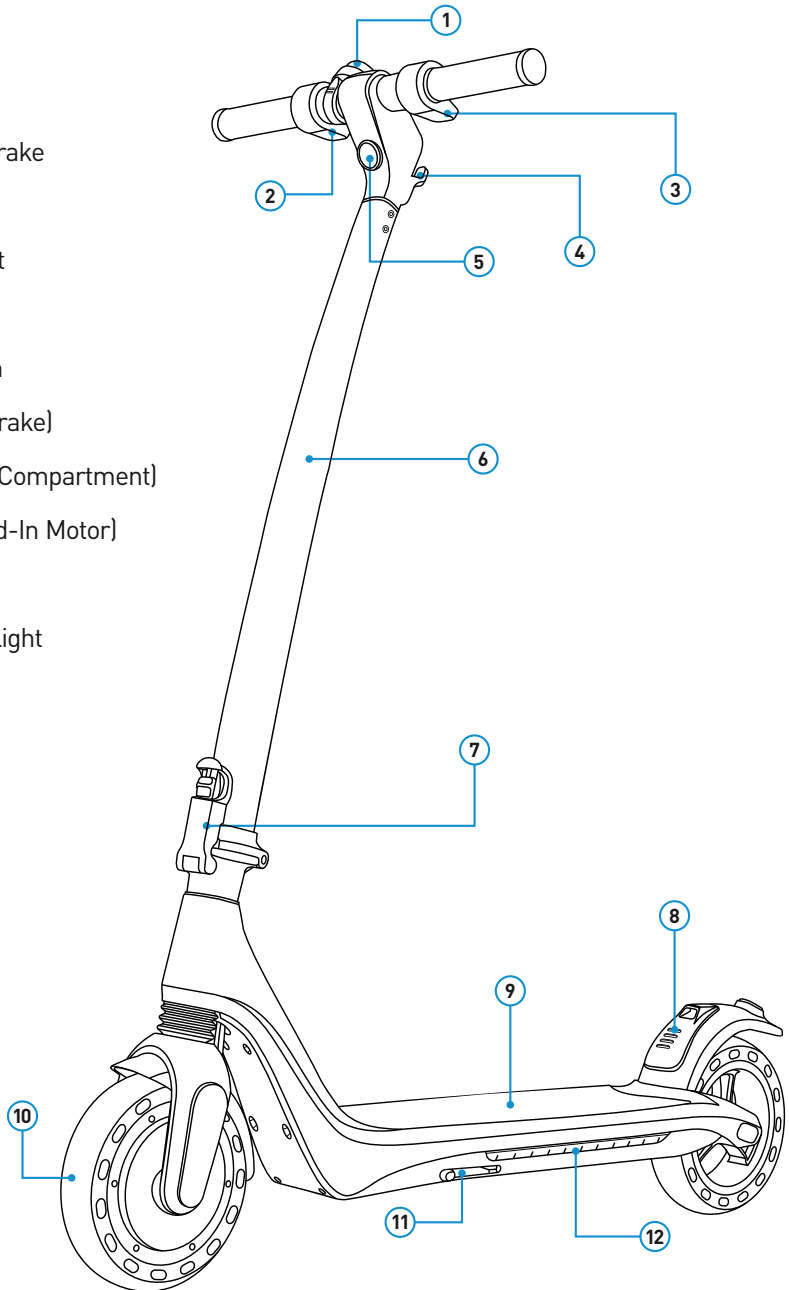
No backlight : Speed limit mode (smaller power or speed ,longer battery life)



## PART 2: ASSEMBLY & SETUP

### 2.2 Scooter Diagram

1. LCD Display
2. Accelerator
3. Electric Handbrake
4. Folding Hook
5. Front Headlight
6. Tube
7. Folding System
8. Fender (Foot Brake)
9. Pedal (Battery Compartment)
10. Solid Tire (Build-In Motor)
11. Stand
12. Side Ambient Light

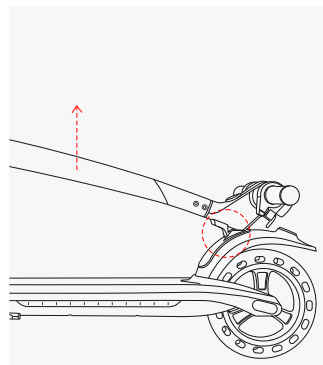
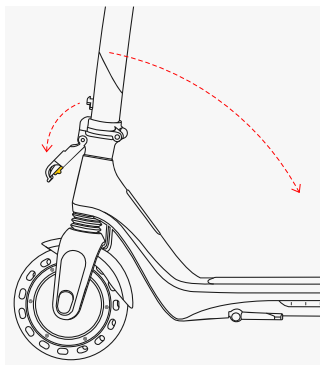
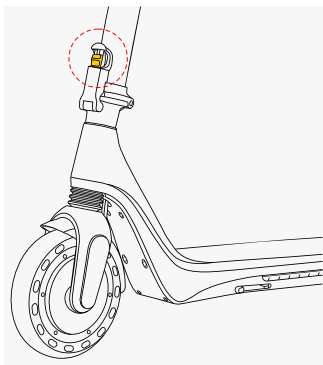


## 2.3 How to Fold & Expand

### • Fold

Step 1 : Press the folding safety clasp, unfold the folding handle button.

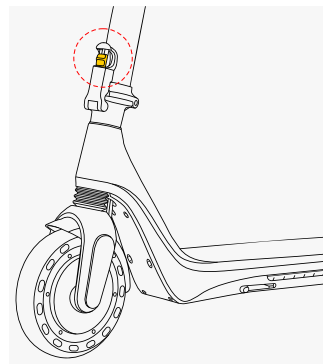
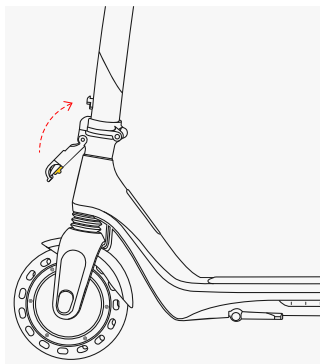
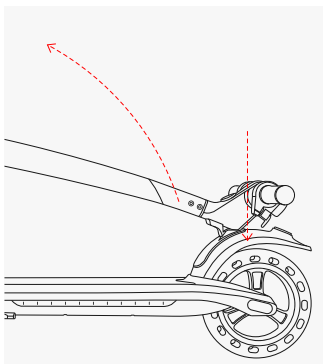
Step 2 : Pull the handlebar down and press the fender until the folding hook fits into the fender lock. By lifting the the vertical tube to confirm that the folding hook and the lock are automatically locked.



### • Expand

Step 1 : Press the fender to release the lock from the folding hook, raise the vertical tube.

Step 2 : Lift the folding handle to make the folding handle close to the vertical tube. Push upward the black buckle ,the yellow button will rebound automatically, make sure there it is fix well before riding.



## PART 3: PRODUCT OPERATION

### 3.1 How to Charge

Before charging, turn off the scooter. The scooter is equipped with a powerful charger. Charging from 0%-100% takes 3 to 4 hours. Always charge the scooter to 100% if possible. Make sure to charge it to 100% the first three times. For more information, see the Charging section above.

- Find the location of the charging port
- Open the charging port rubber plug
- Plug in the charging plug
- After charging, make sure the charging port is covered with the rubber plug



### WARNING

- Make sure that the e-scooter, the charger, and the charging port of the scooter are dry.
- When your scooter is fully charged, the LED light on the charger will change from red (charging) to green (turbulent charging).
- Use only the original charger. Other chargers damage the device and carry other potential risks.
- The scooter must not be charged over extended periods. Overcharging shortens the battery life
- Charge the scooter in a dry environment, away from any flammable materials (i.e. materials that may burst into flames), preferably at an indoor temperature of 15-25°C, but never under 0°C or over +45°C.
- Do not charge in direct sunlight or near an open fire.
- Do not charge the scooter immediately after use. Let the scooter cool down for one hour before charging.
- Never leave the e-scooter unattended while charging.
- Risk of arcing! Never bridge the DC charging socket with metal objects.

### 3.2 How to Ride

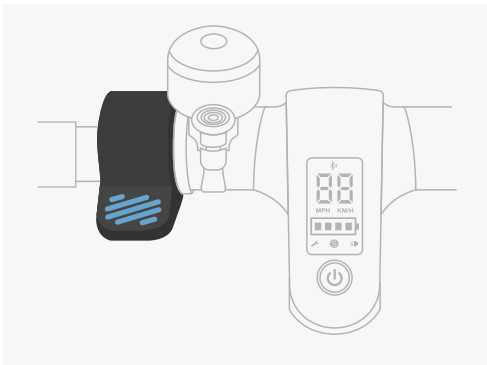
For your own safety, you should always wear appropriate protective gear when riding the e-scooter. The helmet needs to be correctly sized, fitted, and fastened according to the manufacturer's instructions. Hand, elbow, knee, and other protections are recommended. Rider assumes all risk related to not wearing a helmet or other protective gear.

- Before the first ride – charge the scooter to 100%. Check the power indicator when you turn on the display. If it is in low battery, please charge in time. The e-scooter is an elect that requires periodic charging to operate.

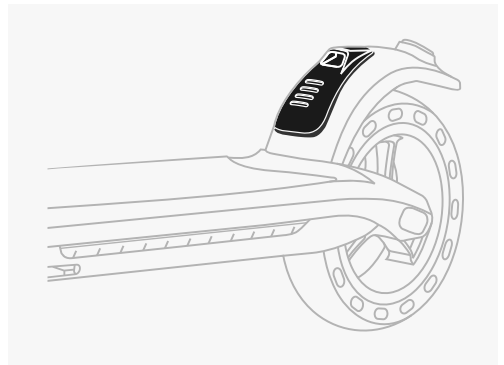
- Place the scooter on the level ground.
- Activate the e-scooter by holding the button on the display.
- Place your hands on the handlebar. Place one foot on the platform and use the other foot to push off. (For your safety, the scooter is initially set to a non-zero start).
- Then use the throttle on the right of the T-bar and place both feet on the platform. Stay relaxed.
- To stop the scooter, release the throttle, press the electronic brake on the left side of the handle and kick the rear fender for assisting.
- To steer the scooter, turn the handle either left or right and tilt your body in the same direction.
- To get off, first bring the scooter to full stop. Trying to step off the moving e-scooter may result in injuries.
- When Changing gears, double click the button to change the speed mode.
- When driving at night or in dark places, please click the button once to turn on the lights.

### 3.3 Brakes

The electric brake lever is on the left side of the handlebar. The scooter has a foot brake on the rear fender. When riding on a slippery road, and while making turns we recommend using the brake cautiously. Otherwise you might lose control of the scooter and fall. As with other vehicles, faster speeds require longer braking distances. Sudden braking on low traction surfaces could lead to accidents. Be cautious and always keep a safe distance between you and other people or vehicles when riding.



Electric Handbrake



Foot Brake

### 3.4 Maximum Driving Range

Maximum riding range depends on several variables

- Terrain: driving on smooth pavement gets a higher range than driving on bumpy roads and hillsides.

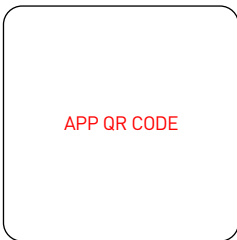
- User’s weight: the heavier the user, the shorter the range.
- Temperature: riding the scooter in a very cold or hot environment impacts the range.
- Riding speed and style: smooth and steady riding extends the range. Accelerating and maneuvering aggressively decreases the range. Lower speed extends the range.
- Maintenance: timely charging and proper maintenance increase the range.


### 3.5 How to Connect APP

What you can do with the APP?

- Remaining battery checking
- Cruise function setting
- Display riding mode
- Display current speed
- Driving time
- Side lights color
- TRIP
- ODO

For Android, please use the browser to scan the QR code below to download the app. For IOS system can search for LENZOD from APP STORE.



1. After installing the app, please use the email to register and login
2. Turn on the scooter
3. Click “Find Device” and connect the device with Bluetooth name “scooter”. Wait for a few seconds until the phone jumps to the control interface or the Bluetooth icon  appears on the scooter display, indicating that the Bluetooth connection is successful. For more details, see the APP interface settings.

### 3.6 Liability

- The rider (or parent of the rider, if rider is under 14 years old) of this e-scooter is solely and fully responsible for the safe operation of the e-scooter at all times.

- The rider is aware that the use of the e-scooter involves both obvious and unexpected risks, dangers, and hazards that may result in injury or death of the rider or others and or property damage, and that such risks, dangers, and hazards cannot always be predicted or avoided.
- The rider understands that e-scooters are electrical equipment that may malfunction even if the e-scooter is properly maintained and that such malfunction may cause property damage, injury or death.
- The rider assumes full and complete responsibility for all related risks, dangers, and hazards, and all related damages, injuries, and death.
- By using the e-scooter, the rider expressly waives any claims against the manufacturer distributor, or retailer of the e-scooter.

**The risks, dangers, and hazards include but are not limited to:**

- Vehicles and other objects; pedestrians; traffic.
- Malfunction of the e-scooter or its components.
- Road and weather conditions.
- Failure to follow applicable laws regarding the use and/or operation of the e-scooter.
- Failure to perform a safety check as described in the Warnings and Recommendations section.
- Failure to wear a helmet.

## **PART 4: MAINTENANCE TIPS**

### **4.1 Storing and Cleaning**

Charge the scooter to 50%-60% before storing it for off-season or any longer period. Charge it again to 50%-60% every 2-3 months. When not in everyday use, it is recommended to store the scooter at 15-25°C. Do not expose the scooter to low (under 0°C) and high (over 45 °C) temperatures. Avoid leaving it outdoors, as it is not water resistant.

When the scooter gets dirty, clean it with a damp cloth. Before cleaning make sure the e-scooter is turned off and cover the charging port to avoid problems with the electronics. Do not use alcohol, gas, kerosene or any other corrosive and volatile chemical solvents. This can damage both the appearance and the internal structure of the e-scooter. Do not use pressurized water-guns or running water for cleaning. The electric kick scooter is not waterproof. Do not expose it to rain or water nor soak kick scooter is not waterproof. Do not expose it to rain or water nor soak it nor wash it with water.

### **4.2 Battery & Charger Use & Care**

Please read the charging and storing sections above to properly maintain and handle the battery. Keep the scooter away from open flame or other sources of heat to prevent the

battery from overheating. Do not leave the scooter at freezing temperatures. Excessive heat and cold can both cause the battery to discharge.

Avoid fully draining the battery. It is best to recharge the battery while there is still some charge remaining. Doing so extends battery life. When the charge gets too low, normal riding cannot be sustained. This may expose the rider to loss of control or falling.

Make sure the battery is charged at regular intervals, even if you do not use the e-scooter for a long period of time. Doing so prevents damage to the battery caused by low voltage over an extended period.

### **Precautions for the battery:**

The battery consists of Li-ion cells and chemical elements hazardous to your health and the environment. Do not use the scooter if it is emitting any odor, substance, or excessive heat. Do not dispose of the e-scooter or the battery together with household waste. As the end user, you are responsible for the disposal of electric and electronic equipment and batteries in accordance with all applicable regulations.

### **Do not:**

- Open or disassemble the battery or strike, throw, puncture, or stick objects in the battery
- Touch any substance leaking out of the battery, since it contains hazardous substances
- Let children or animals touch the battery
- Over-charge, over-discharge or short-circuit the battery
- Immerse or expose the battery to water or any other liquid substance
- Expose the battery to excessive heat or cold
- Expose the battery to an environment containing explosive gases or fire
- Leave the battery in rain or direct sunlight or hot cars under direct sunlight
- Reassemble or refill the battery
- Transport or store the battery together with metal objects such as hairpins, necklaces, etc
- Ride the e-scooter while charging
- Use any another charger besides original

## **PART 5: WARRANTY**

### **Uber Scooter Limited Warranty**

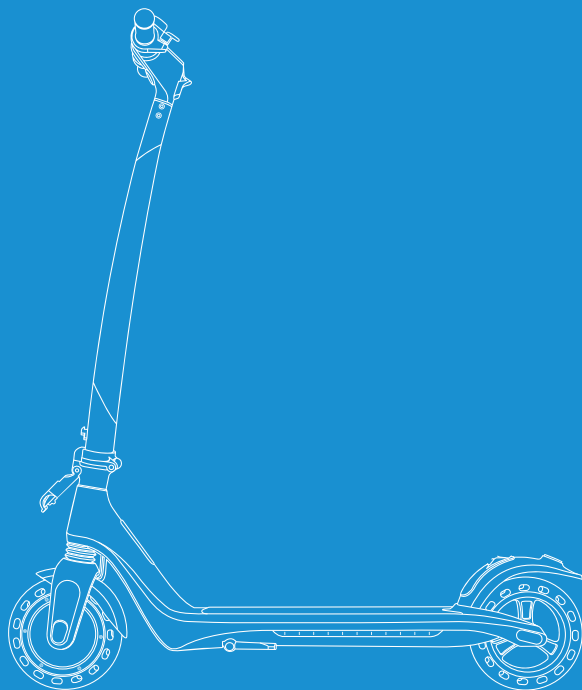
The manufacturer warranties this product to be free of manufacturing defects for a period of two years from date of purchase. This Limited Warranty does not cover normal wear and tear, tires, tubes or cables, or any damage, failure or loss caused by improper assembly, maintenance, or storage or use of the Uber Scooter. The Limited Warranty will be void if the product is ever modified in any way.

The manufacturer is not liable for incidental or consequential loss or damage due directly or indirectly to the use of this product.

**Need help?**

Contact our Customer Service Team at **248-216-1351** or email us at **[info@uberscuuter.com](mailto:info@uberscuuter.com)**





UBER *Kick*  
SCOOTER

u b e r s c o o t e r . c o m