

NAVEE Electric Scooter V40



User Manual

Images provided are for reference only. Please read the user manual before use.

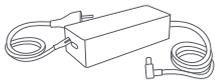
Package Contents



User Manual



Extension Nozzle



Battery Charger

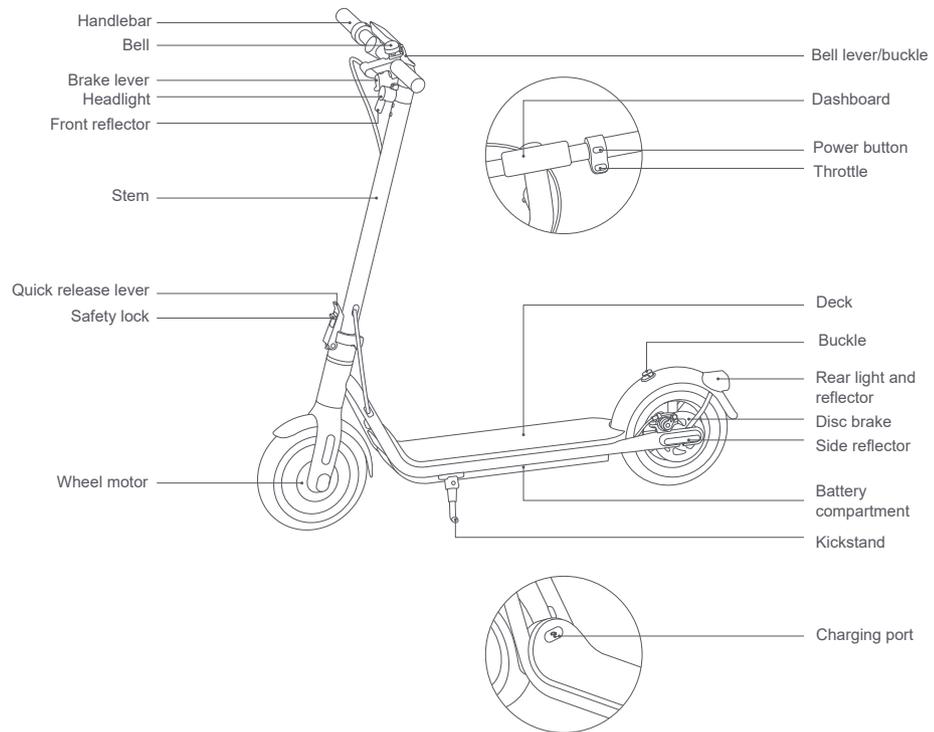


Screw x 5

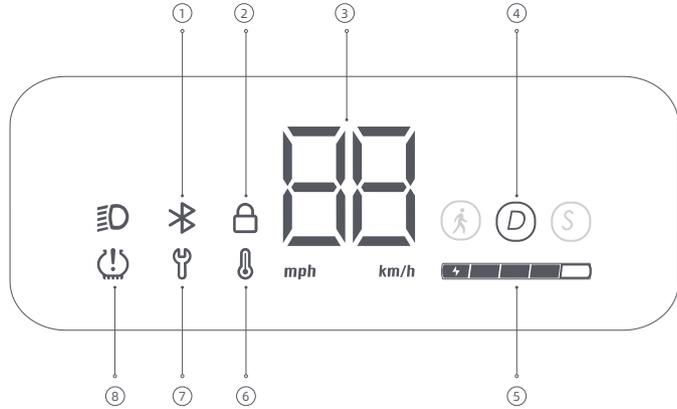


Allen Key

Product Overview



Dashboard



Bluetooth

The Bluetooth icon is always on to indicate that the scooter has been successfully connected to the mobile device.

Lock

When the icon lights up, it indicates that the scooter is locked. The scooter can be locked/unlocked via the app.

Speedometer

It displays the current speed when the scooter is moving. When the scooter has an issue, it displays an error code. When the scooter is charging, it displays the current battery level.

Dashboard

Riding modes

 is for walking mode and the maximum speed is 6km/h. The rear light will blink red when this mode is enabled. **D** is for standard mode and **S** is for sport mode.

Battery level

The battery level is indicated by 5 bars. Each bar represents approximately 20% of a full battery charge.

Temperature warning

If the battery temperature is too high or too low, the thermometer will be on. Only use or charge the scooter after its battery temperature has returned to the normal operating range.

Error notification

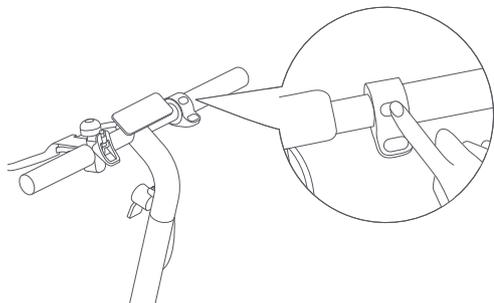
When the wrench icon displays red, it indicates that the scooter has an error.

Inflation

When the inflation icon is on, it means that it is time to maintain the tyres.

Tip: After maintenance, follow the instructions on the app or press the brake and power button at the same time to turn off the inflation reminder on the dashboard.

Power Button

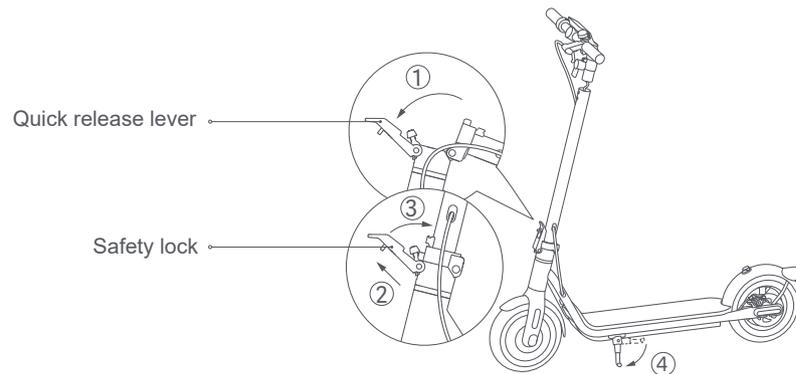


Press the power button  to turn on the scooter, and hold the power button for between 2 and 3 seconds to turn off the scooter.

When the scooter is on, press once to turn on/off the headlight and rear light, and press twice to change riding modes.

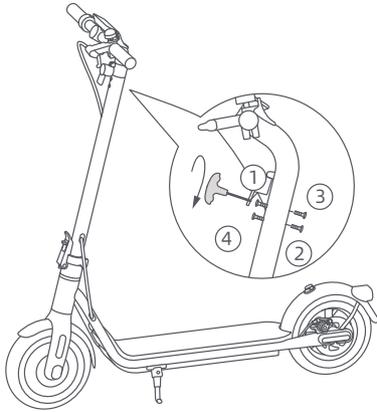
NOTE: The scooter will automatically turn off when it enters standby mode for more than 10 minutes. The standby mode means that the scooter is being charged or not locked when it is on and not running.

Assembly



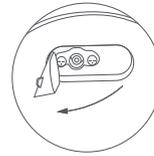
Set the stem to a complete upright position (1). Next, lift up the safety lock and push the folding wrench inward tightly (2 and 3). Then lower the kickstand (4).

Assembly



Follow the numerical order as illustrated to pre-tighten the four screws with the supplied Allen key. Make sure the handlebar is correctly installed before tightening the screws thoroughly.

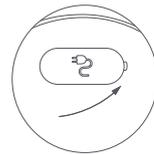
Charging



1. Open the charging port cover.

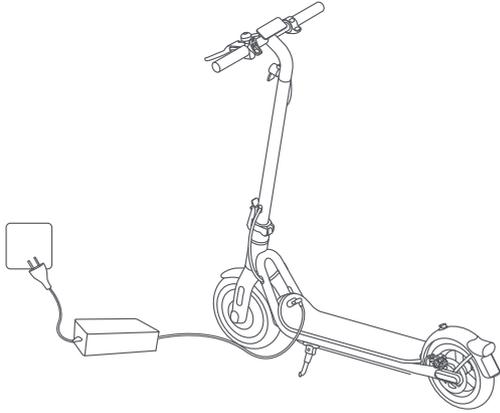


2. Plug in the battery charger into the charging port.



3. After charging, pull out the plug and close the charging port cover tightly.

Charging



The scooter is fully charged when the LED on the battery charger changes from red to green.

WARNING

Only use the original battery charger to avoid potential damage or fire. Switch off the vehicle or into a certain non-operational mode during charging.

Charging



When the scooter is turned off for approximately one month with the battery level of the scooter being lower than 30%, the scooter will enter into sleep mode. In this case, the scooter cannot be turned on.

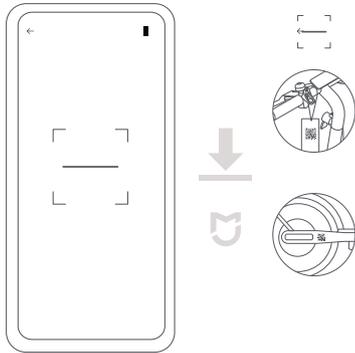
To exit the sleep mode, charge the scooter for about 3 seconds to activate the battery.

Connecting With The App

ATTENTION

NAVEE scooters utilise the Mi Home/Xiaomi Home App

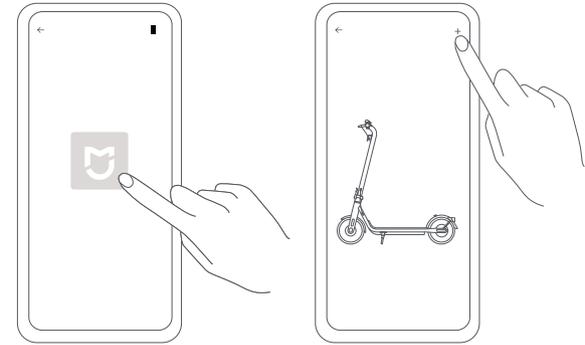
For your safety, the scooter will keep on beeping when it is turned on and will be limited to 10km/h before being activated. When the scooter is used for the first time, it must be activated via the Mi Home/Xiaomi Home app. Once the scooter is activated, the beeping will stop and the speed restriction will be lifted.



Scan the QR code located on the right side of the deck on the scooter to download the Mi Home/Xiaomi Home app.

The QR code is unique to your scooter. Please keep it safe.

Connecting With The App



Open the Mi Home/Xiaomi Home App. Tap "+" at the top right hand corner and open "Scan" to scan the QR code again. The follow the instructions tin the App to add the scooter.

Bluetooth Reset and Factory Settings Restore

Bluetooth Reset

Make sure the scooter is turned on. Squeeze the brake lever and press the power button 5 times to reset Bluetooth. When the scooter beeps, it has been reset successfully.

Restore Factory Settings

Make sure the scooter is turned on. Squeeze the brake lever and simultaneously press and hold the power button for 7seconds. When the scooter beeps, it has been restored to factory settings. This operation will completely delete the data stored in the scooter. Please proceed with caution.

NOTE: The scooter cannot be restored to factory settings during riding or when locked.

Lock/Unlock Scooter

When the scooter is locked, the motor is also locked and all icons on the control panel display will automatically go out except the Bluetooth and Lock icons. If the scooter goes beyond the Bluetooth connection range, the Bluetooth will be disconnected and its icon will go out.

After the scooter is locked in the App, the motor will also be locked and the power button will not function. If the scooter is forcibly moved, its front wheel cannot move normally and it will have a rolling resistance that is accompanied by a buzzer alarm and a vibrating alert on your mobile device. This function cannot prevent the scooter from being stolen. So please keep your scooter safe.

The scooter will automatically turn off after 24 hours of being locked, and it will remain locked when turned on again. To unlock the scooter, tap "Unlock" in the App. Locking the scooter will consume scooter's power. Please use this function wisely.

NOTE: Your mobile device will only vibrate if the page of the scooter in the Mi Home/Xiaomi Home app is opened.

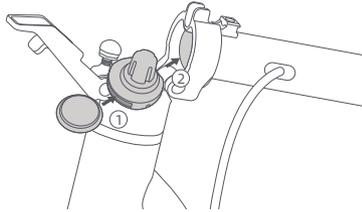


Slide to lock



Tap to unlock

AirTag holder

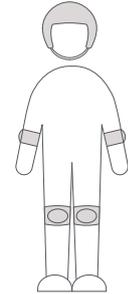


Loading an AirTag

Hold the stem, press the safety lock, pull out the quick release lever, fold the stem down, insert the AirTag into the holder at the base.

Note: AirTag not included

How To Ride

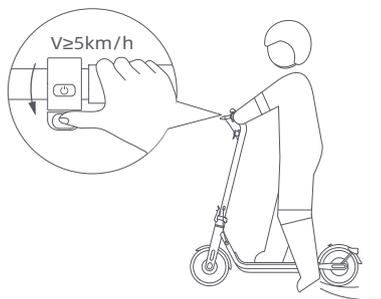


Before riding

Before each ride, please check the status of your scooter, including tyres condition, remaining battery level and scooter body state. Ensure that there are no loose or damaged parts.

Personal protection

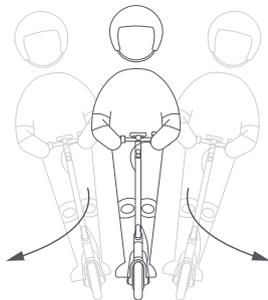
Ensure that you wear a helmet and, if needed, protective gear such as knee and elbow pads before riding at all times.



Moving off

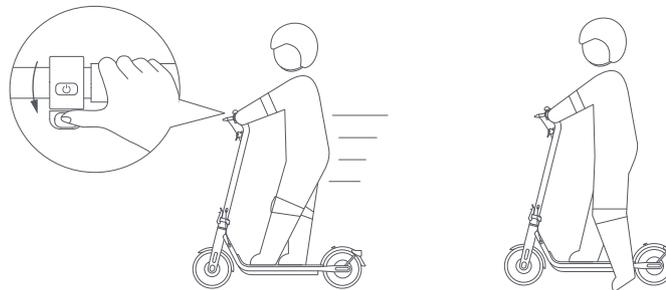
Step on the deck with one foot and slowly kick off with the other foot on the ground. When the scooter starts to glide, place both feet on the deck and gently press the throttle.

NOTE: For your riding safety, the motor will not start until the speed reaches 5km/h.



Steering

Tilt your body to the steering direction as you turn, and slowly turn the handlebar.



Decelerating, Braking and Parking

Release the throttle to slow down and then squeeze the brake lever to bring the scooter to a stop.

When the scooter slows down or stops, place one foot on the ground to get off the scooter. Next, lower the kickstand to park the scooter.

 To prevent other people from using your scooter without your permission, you can lock the scooter when it is parked.

Safety Precautions



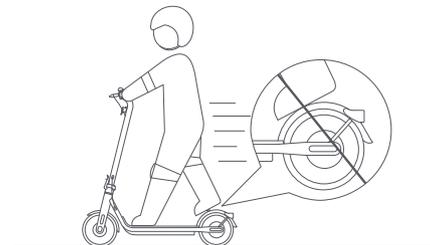
Before using the scooter, please read carefully and abide with the following important safety precautions.



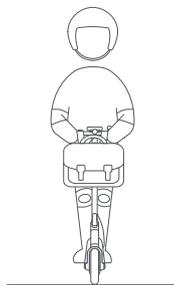
This scooter can only be used by one person. Do not carry others at the same time.



Do not try to ride up and down the stairs or jump over obstacles.



Do not place your foot on the rear fender.

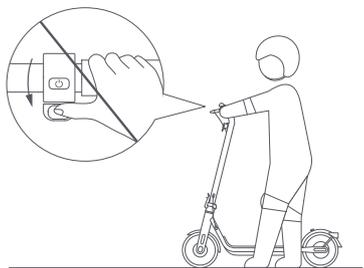


⊗ Do not use your mobile phone or wear headphones when riding the scooter.

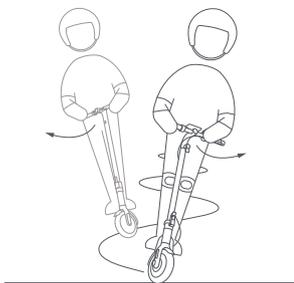
⊗ Do not hang bags or other heavy stuff on the handlebar.

⊗ Do not touch the disc brake after riding.

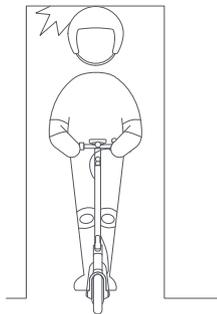
⊗ Do not exceed the maximum load capacity (120kg) specified by this scooter.



- ⊗ Do not press the throttle when you are walking alongside the scooter.



- ⊗ Do not abruptly change the steering direction at high speed.



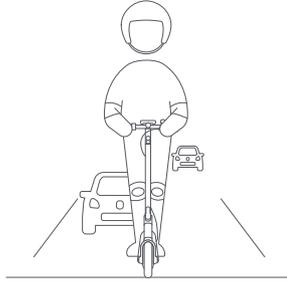
- ⊗ Avoid hitting your head on door frames and other overhead obstacles.



- ⊗ Do not ride in bad weather such as rain, snow, fog or hail and when the road is slippery or icy. If you encounter the above situations, please do not make any emergency braking. Keep your distance and slow down to get off the scooter. Walk with the scooter or fold it up for transportation..



- ⊗ Do not make dangerous actions during riding, such as riding with one leg or one hand. Make sure that both legs and hands are kept on the scooter.

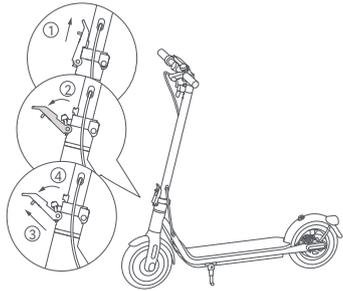


- ⊗ Please follow applicable local laws and regulations regarding riding on public roads, shared trails and footpaths. Unless otherwise authorised by local laws, it is forbidden and illegal to ride on motorways and freeways.



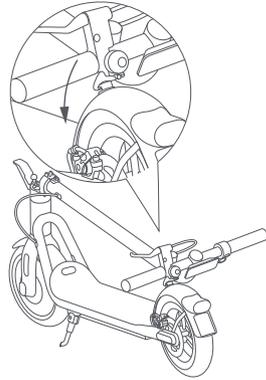
- ⊗ In the case of uneven or poor surface conditions, please slow down in time and ride carefully. If required, slow down and get off the scooter. Please try to ride on flat surfaces without pot holes.

Folding, Unfolding and Carrying

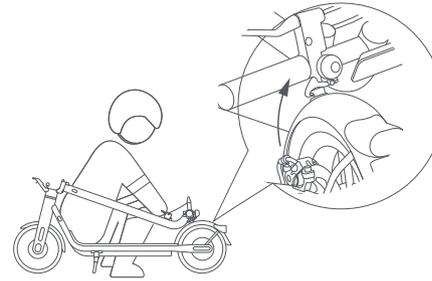


Folding

Before folding the scooter, it must be powered off first. Then hold the stem, lift the safety lock (1) and open the quick release lever (2). Next, lift the safety lock again (3) and push down the quick release lever (4) again. Finally fold down the stem.

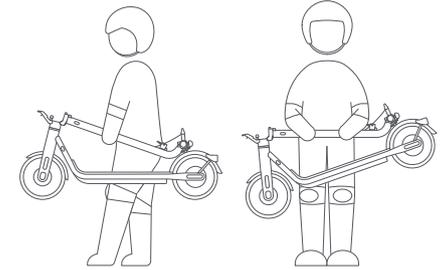


Align the buckle with the hook and secure them together.



Unfolding

Pull the buckle upwards to release it from the hook. Straighten the stem and then lift the safety lock. Next, push the quick release lever in all the way.

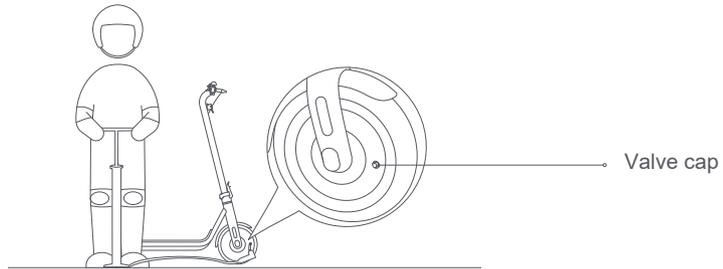


Carrying

Hold the stem with either one or two hands to carry the scooter.

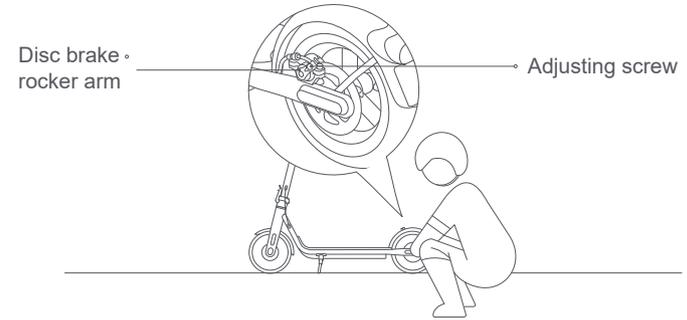
Safety Tip: When lifting the stem of the scooter, never place your hands between the joints as it may result in serious injuries.

Tyre Inflation



Check the tyre pressure every month and inflate the tyres if the pressure is too low. The recommended tyre pressure is 45 psi.

Disc Brake Adjustment



Tool required: Use a 4mm hex key (not included) to do the adjustment.

Before adjustment, power off the scooter and ensure that it is not being charged.

During adjustment, pull the end of the brake cable to tighten the cable.

Safety Warnings



WARNING
Sharp edges



WARNING
Do not disassemble



WARNING
Mind your hands



WARNING
Hot surface



WARNING
Crush hazard



WARNING
Protruding edge

Specifications

Motor	:	300W
Security	;	Hidden AirTag holder
Tyres	:	10" pneumatic
Brakes	;	Front re-generative E-ABS and Rear disc brake
Headlight	:	Auto-sensing 1.9W
Maximum range	:	40km*
Maximum speed	:	25km/h
Maximum incline	:	15%
Water resistance	:	IP55
Control panel	:	3.5" suspended display
Battery	:	36V 7.8Ah
Maximum load capacity	:	120kg
Net weight	:	16.2kg
Dimensions	:	Unfolded 1140mm x 483mm x 1189mm Folded 1144mm x 483mm x 490mm

*Range is based on the following test conditions: 50kg load, 25°C, 15km/h consistent speed on flat road without any wind resistance.

Warranty Terms and Conditions

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

This warranty is provided in addition to your rights under the Australian Consumer Law. Directed Electronics Australia Pty Ltd (Directed Electronics) warrants that this product is free from defects in material and workmanship for a period of 12 months from the date of purchase or for the period stated on the packaging. This warranty is only valid where you have used the product in accordance with any recommendations or instructions provided by Directed Electronics.

Main body (incl. battery, battery charger, frame, motor, controller and dashboard) dashboard	2 years
Accessories (incl. brake levers, brake disc, brake line, throttle control and other non-daily consumable parts)	6 months
Consumable parts (incl. anti-collision strip, headlight, bell, fender, taillight, decorative cover, kickstand and grip mat)	3 months

Indemnity

You agree to defend, indemnify and hold harmless NAVEE and its subsidiaries and affiliates from and against any and all claims, proceedings, injuries, liabilities, losses, costs and expenses (including reasonable legal fees), including but not limited to, claims alleging negligence, invasion of privacy, copyright infringement and/or trademark infringement against NAVEE and its subsidiaries and affiliates, relating to or arising out of your breach of any provision of these terms, your misuse of NAVEE products and its services, or your unauthorised modification or alteration of products or software.

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NAVEE has a limited warranty on whereby NAVEE warrants to you and only to you that this NAVEE product will be free from defects in materials and workmanship as per the specified period on page 33. The specifics of this NAVEE limited warranty are covered in this manual.

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NAVEE does not undertake any risk that you or property, or the person or property of others, may be subject to injury or loss if such an event occurs. The allocation of such risk remains with you, not NAVEE.

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This warranty and warranty disclaimer give you specific legal rights, and you may have other rights that vary by state, province, or country. Other than as permitted by law, NAVEE does not exclude, limit or suspend other rights you have, including those that may arise from the nonconformity of a sales contract.

For a full understanding of your rights you should consult the laws of your state, province, or country. For our Australian customers: Please note that this warranty is in addition to any statutory rights in Australia in relation to your goods which, pursuant to the Australian Consumer Law, cannot be excluded.

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Manufacturer: Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd
Keep your electric scooter serial number on hand when contacting us.
You can find the serial number at the side of your electric scooter or at the [Manage] page in the NAVEE E-Scooter App.