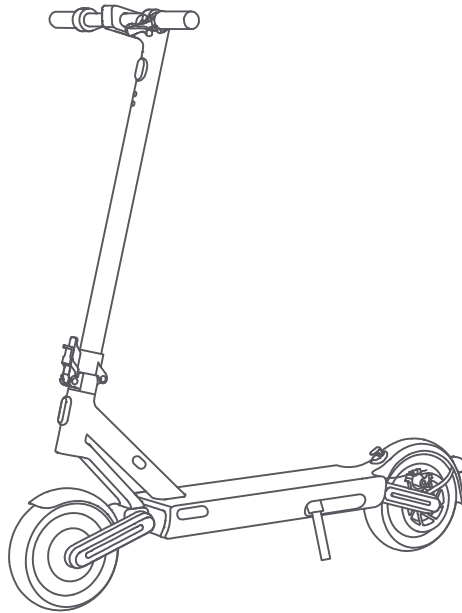


项目名称
P2223
版本号
S00
设计时间
20220302
物料名称
使用说明书
设计师
邱梦丹
审核
批准
料号
材质工艺要求:
材质要求: 105g 哑粉, 骑马钉
颜色及专色: Pantone Cool Gray 11C
尺寸要求: 140*140mm
变更履历:

注：此页面非印刷内容



NAVEE Electric Scooter S65 User Manual



The illustrations in this manual are for reference only, the actual appearance shall be subject to actual product.





1. Safety Instructions

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic precautions should always be followed, including the following:
READ ALL INSTRUCTIONS BEFORE USING (THIS APPLIANCE). Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

SAVE THESE INSTRUCTIONS

Store Indoors When Not in Use.

WARNING - To reduce the risk of injury, user must read instruction manual

- Wear a helmet, elbow pads and knee pads in case of a fall to avoid injury. Improper driving may lead to falls or serious accidents.
- The scooter shall be used by one person only. Shoes must be worn while riding. Do not use the scooter for other purpose. This scooter is not intended for acrobatic use.
- The product is recommended for riders above age of 16 and below age of 50. People who are not suitable for riding this product include: (1) persons under the influence of alcohol or drugs, (2) persons unable to engage in strenuous physical activities due to health or physical conditions, (3) persons who are incapable of keeping their balance or who cannot keep their balance due to impaired motor skills, (4) persons whose size exceeds the weight limit, (5) women who are pregnant, (6) persons who suffer from visual and/or hearing impairments.
- Comply with local laws and regulations when riding this product. Do not ride where prohibited by local laws.
- When riding in countries and regions where there are no relevant national standards and regulations for electric scooters, please be sure to strictly abide by the safety requirements for drivers in this operation manual. Brightway innovation Intelligent Technology (Suzhou) Co., Ltd. will not bear any direct responsibility and joint and several liability for all property, personal losses, accidents, legal disputes, and all other adverse events that cause conflicts of interest caused by the use of behaviors in violation of the instructions for use.
- Do not ride in traffic lanes or residential areas where vehicles and pedestrians are both allowed. When passing through a place designated for pedestrians who are entitled to the right-of-way laws like crosswalk, please get off to walk along with the scooter.
- Do not choose places where children, pedestrians, pets, vehicles, bicycles or other obstacles and potential dangers may appear for your first ride.
- Check the scooter before every use. When you note loose parts, low battery alerts, flat tires, excessive wear, strange sounds, malfunctions and other abnormal conditions, stop riding immediately and call for professional support.
- To ride safely, you must be able to clearly see what is in front of you and you must be clearly visible to others.

1. Safety Instructions

- Do not ride in bad weather, low visibility, or after intense physical exertion.
- Always park the scooter with kickstand on an even and stable surface.
- This electric scooter is a leisure device. However, when entering a public area, it will be considered a means of transportation and subject to possible safety risks for all means of transportation. Riding in strict accordance with the instructions in this manual will protect you and others to the greatest extent.
- The user should check the limits of use in accordance with the local regulations. Ride the scooter on the roads or areas permitted by local regulations and laws and park it in the areas permitted. The maximum speed of the scooter is limited to 19.9 mph (32 km/h). If the local regulations and laws have different provisions on the maximum speed, the local regulations and laws will prevail. Please respect and follow the road safety and vehicle rules.
- Respect pedestrians' Right of Way. Try not to startle them while driving, especially children. When you ride from behind pedestrians, ring your bell to give them a heads-up and slow your scooter down to pass from their left, and keep to the right at a low speed while riding across them (applicable to countries where vehicles drive on the right). When you drive across pedestrians, keep the lowest speed or getting off the vehicle.
- In any case, anticipate your trajectory and your speed while respecting the code of the road, the code of the sidewalk and the most vulnerable. Notify your presence when approaching a pedestrian or cyclist when you are not seen or heard. Cross the protected passages while walking. Cross the protected passages while walking. Avoid high traffic areas or overcrowded areas.
- Riding with high speed or a speed that is not appropriate or adequate for the situation (bad weather conditions, bad surface conditions, or the like) may lead into a potential loss of stability or loss of control. To reduce any risk, you must follow all instructions in this manual. Be careful when mounting and dismantling the product, it may fall and cause injury.
- Traffic in the city has many obstacles to cross such as curbs or steps. It is recommended to avoid obstacle jumps. It is important to anticipate and adapt your trajectory and speed to those of a pedestrian before crossing these obstacles. It is also recommended to get out of the vehicle when these obstacles become dangerous due to their shape, height or slippage.
- Do not lend your scooter to whoever does not know the operations. Before lending the electric scooter to others, please make sure that the rider has read this instruction manual and watched the instruction video, and understood the basic operation. Remind riders to wear safety protection correctly to ensure the safety of riders.
- Contact your seller for appropriate training organizations.
- In all cases, take care of yourself and others.
- Any load attached to the handlebar will affect the stability of the vehicle.
- Do not touch the brake system, it could cause injuries due to sharp edges. The brake may become hot in use. Do not touch after use.
- The A-weighted emission sound pressure level is less than 70 dB(A).
- For a better riding experience, it is recommended to carry out a regular maintenance of the product.
- Eliminate any sharp edges caused by use.
- Accessories and any additional items which are not approved by the manufacturer shall not be used.

1. Safety Instructions

- Regularly check the tightening of the various bolted elements, in particular the wheel axles, the folding system, the steering system and the brake shaft.
- Do not modify or transform the vehicle, including the steering tube and sleeve, stem, folding mechanism and rear brake.
- Make sure the scooter is turned off when being transported and kept in its original packaging if possible.
- In order to avoid accidental injuries such as electric shock and fire caused by improper use, please read the instructions carefully before use, and keep them properly for future reference.
- Please use this product in accordance with the instructions in the User Manual. Users are responsible for any loss or damage arising from improper use of this product.
- Do not charge if the charge port or charge cable is wet. Read this manual carefully before charging.
- Do not charge the scooter at an ambient temperature above 40° C or below 0° C.
- **WARNING:** For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance. Do not use a battery charger from any other product. Keep a safe distance from the surrounding combustibles when charging.
- **WARNING:** Do not use any third-party battery or battery charger. Use only with S126BP5460230U supply unit.
- **WARNING!** Keep plastic covering away from children to avoid suffocation.
- **WARNING!** Never use the product close to a water source.
- **WARNING!** Stop using the product when damaged.

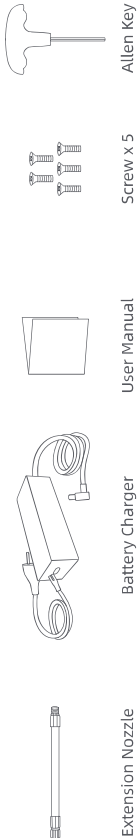
Environmental Instructions

The scooter contains a rechargeable lithium-ion battery pack, and improper disposal of these batteries will cause harm to the environment. Follow the steps below to remove the batteries before disposing of the scooter and discard the batteries properly:

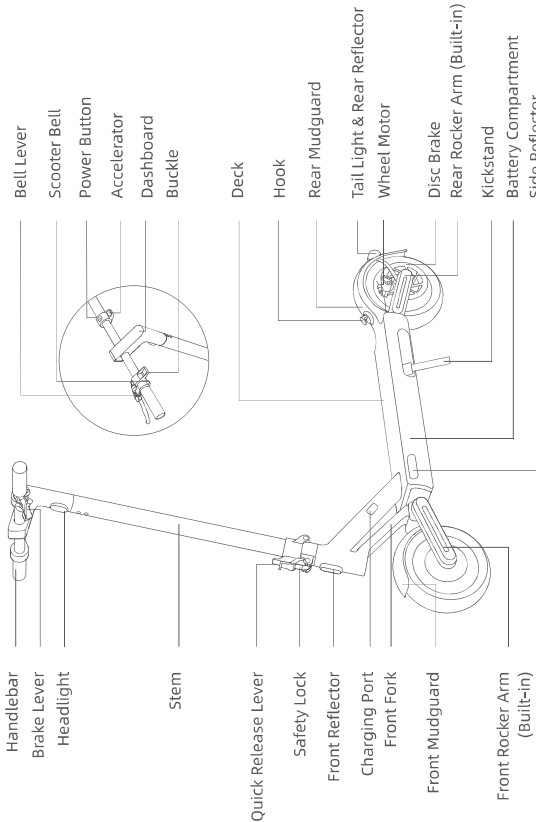
1. Before removing the batteries, it is better to use them up and make sure the scooter is disconnected from the power supply. Then unscrew the bottom cover of the scooter to remove it.
2. Unplug the battery connector, and then remove the batteries. Do not damage the battery case to avoid any risk of injuries.
3. Discard the removed batteries at a professional recycling facility.

2. Product Overview

Accessories



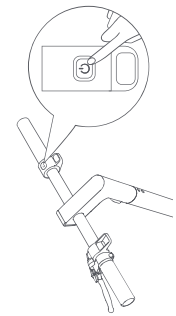
Scooter



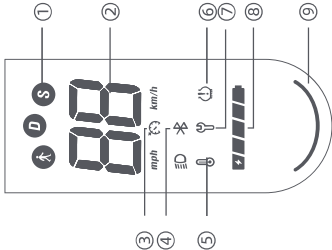
The illustrations in this manual are for reference only, the actual appearance shall be subject to actual product.

2. Product Overview

Power Button



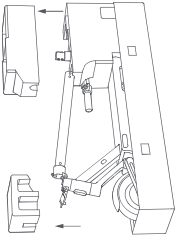
Dashboard



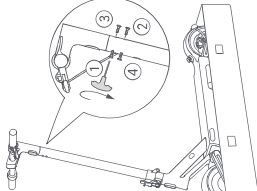
- ① Riding Modes:  is for walking mode, and its maximum speed is 6 km/h, the taillight will blink red when this mode is enabled.  is for standard mode.  is for sport mode.
- ② Speedometer: It displays the current speed when the scooter is working. When the scooter has an issue, it displays an error code. When the scooter is charging, it displays the current battery level.
- ③ Cruise Control: The cruise control function is disabled by default and can be enabled in the Mi Home/Xiaomi Home app.
- ④ Bluetooth: The Bluetooth icon is always on, indicating that the scooter has been successfully connected to the mobile device.
- ⑤ Temperature Warning: If the battery temperature is too high or too low, the thermometer icon will be on. Use or charge the scooter after its battery temperature returns to the normal operating range.
- ⑥ Inflation: When the inflation icon is on, it means that it is time to maintain the tires.
- ⑦ Error Notification: When the wrench icon displays red, it indicates that the scooter has an error.
- ⑧ Battery Level: The battery power is indicated by 5 bars, each representing approximately 20 % of a full battery.
- ⑨ Status Light

3. Assembly

1. Remove the inner holders.



3. Follow the number order as illustrated to pre-tighten the four screws with the included Allen key. Make sure the handlebar is correctly installed and then tighten the screws thoroughly.



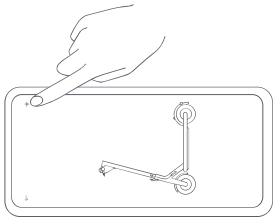
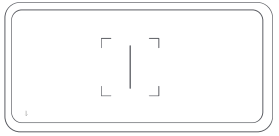
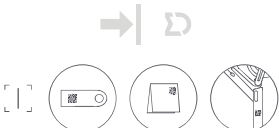
Note: Examine the scooter every time before you ride it. Ensure that there are no loose or damaged parts.

4. Connect with Mi Home/Xiaomi Home App



For your safety, the scooter will keep beeping when turned on and is limited to 10 km/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.

1. Scan the QR code on the label attached to the control panel, on the right side of the deck, or on the back cover of the user manual to download the Mi Home/Xiaomi Home app.
2. Open the Mi Home/Xiaomi Home app. Tap "+" on the top right corner and open "Scan" to scan the QR code again. Then follow the instructions in the app to add the scooter.



Notes:

- The QR code is unique to your scooter, please keep it safe.
- When connecting the scooter to the Mi Home/Xiaomi Home app, place your phone to the scooter as close as possible to make sure it is within the effective Bluetooth range.
- If change the account, delete the scooter from the account it is paired with first, then reconnect the scooter with the Mi Home/Xiaomi Home app.

Reset Bluetooth

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

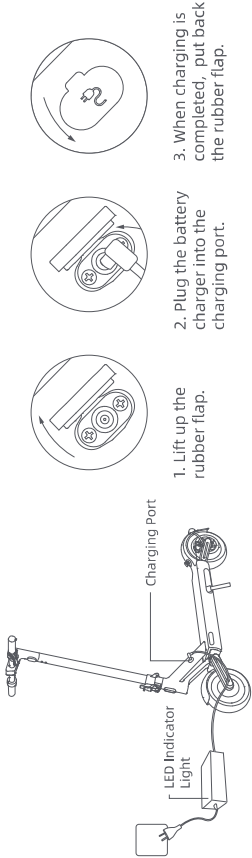
Restore Factory Settings

Make sure the scooter is turned on. Squeeze the brake lever, and simultaneously press and hold the power button for 7 seconds. When you hear a beep, the scooter 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.

5. Charging

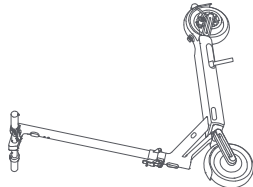
The scooter is fully charged when the LED on the battery charger changes from red to green.



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.
- Do not charge when the charging port or power cord is wet. If the battery is damaged or soaked with water, it is forbidden to charge or continue to use the battery.

6. Check Before Riding



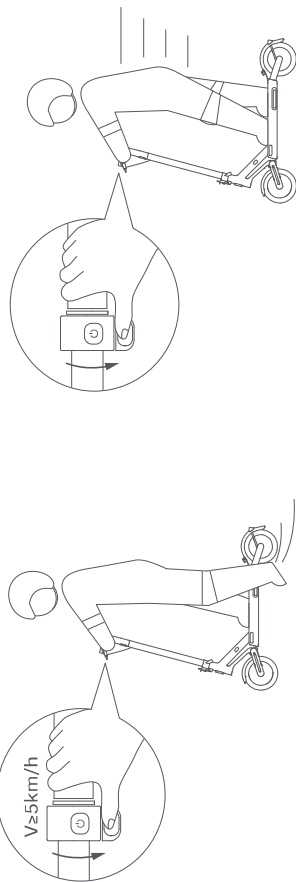
Before each ride, please check the status of your scooter, including tire performance, remaining battery level and scooter body state, and ensure that no part is loose or damaged.

7. Start Riding

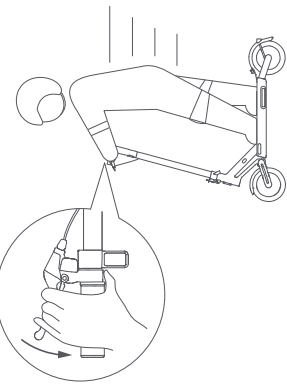
Important! There will be falling and injury risk while studying, please wear helmet and safety gear at all times.

1. Step on the deck with one foot, and slowly kicks off the other on the ground.

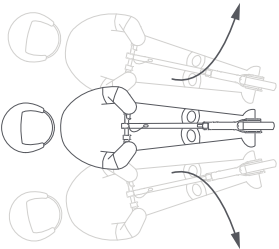
Note: For your safety, the accelerator can be used once the scooter is going over 5 km/h.



3. Release the accelerator to slow down, and squeeze the brake lever for a sudden brake.



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

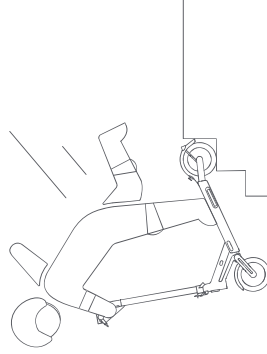
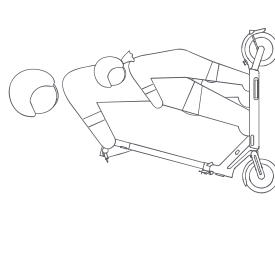


WARNING: Sudden braking may cause you to lose traction, fall and serious injury, maintain moderate speed and be aware of potential hazards.

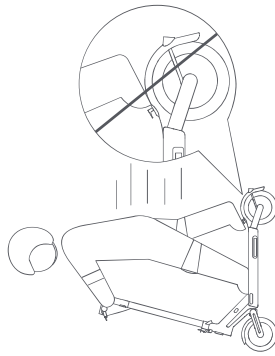
Precautions

Note: Before using the product, please carefully read and abide by the following important safety information.

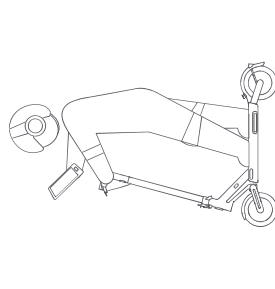
1. This product can only be used by one person, do not carry others at the same time.
2. Do not try riding up or down stairs, nor try jumping over obstacles.



3. Do not keep your feet on the rear mudguard.

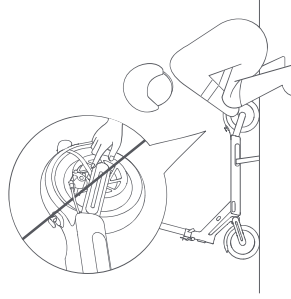


4. Do not use mobile phone or wear earphones when operating the scooter.

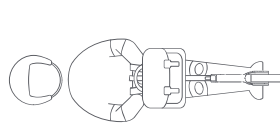


Precautions

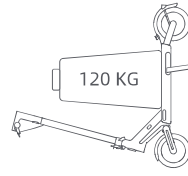
5. Do not touch the disc brake.



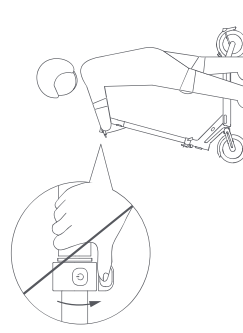
6. Do not hang bags or other heavy stuff on the handlebar.



7. Do not use this product beyond the maximum load 264.6 lbs (120kg) as specified by this product.

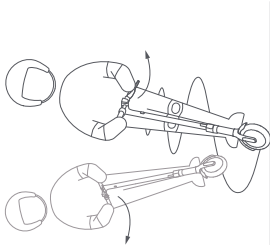


8. Do not press the accelerator when you're walking alongside the scooter.

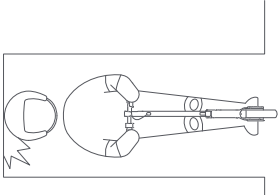


⚠️ Precautions

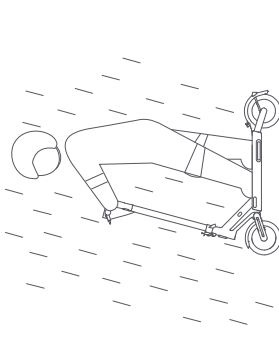
9. Do not abruptly change the steering direction at high speed.



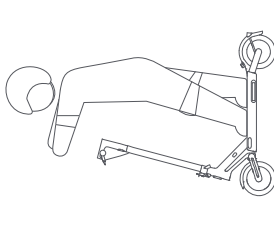
10. Avoid hitting your head on door frames, elevators, and other overhead obstacles.



11. Do not ride in the rain. Avoid wet weather, the braking distance will be extended, please ride carefully.

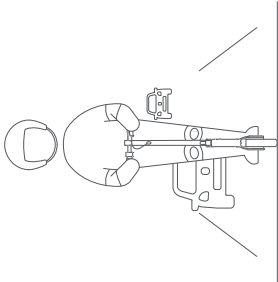


12. Do not make dangerous actions during riding, such as riding with one leg or one hand. Make sure that both legs and hands are kept on the electric scooter.

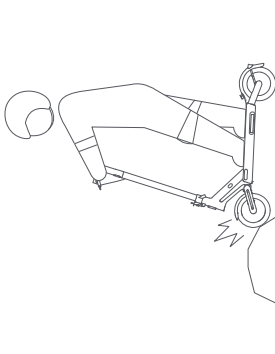


⚠️ Precautions

13. Unless otherwise authorized by the local laws, it is forbidden and illegal to ride on public roads, motorways, and expressways.



14. In case of uneven roads or other poor road conditions, please slow down in time and ride carefully, slow down or get off the vehicle. Scooter is special riding products. Please try to ride on flat roads without potholes.

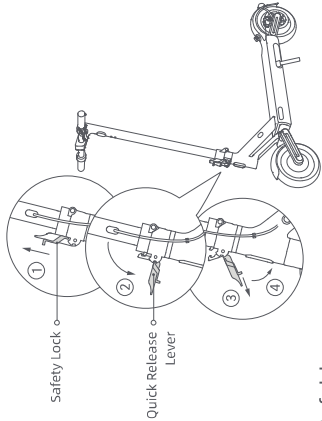


8. Fold/Unfold & Carry

Folding

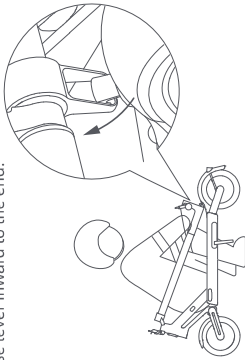
The scooter **MUST** be turned off before being folded. Since the product can be folded, for your protection and safety, do not step on or turn the folding system when riding.

1. Hold the stem, lift the safety lock and open the quick release lever. Lift the safety lock and push down the quick release lever again, then fold the stem.



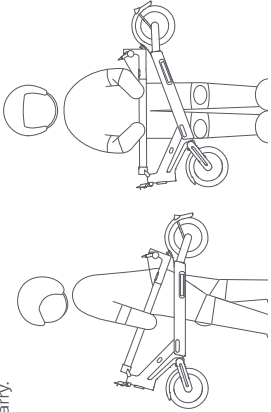
Unfold

Pull the buckle upwards to release it from the hook. Hold up the stem, then lift the safety lock, and push the quick release lever inward to the end.

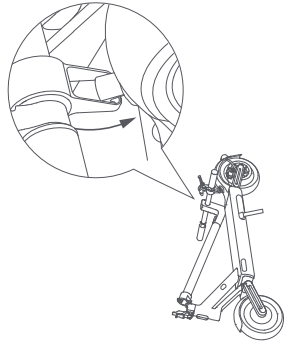


Carry

Hold the stem with either one hand or both hands to carry.



2. Align the buckle with the hook and secure them together.



9. Care & Maintenance

Cleaning

During cleaning, make sure that the scooter's turned off, the charging cable is unplugged, and the rubber flap is closed.

Wipe the main chassis with a soft damp cloth, the hard-to-remove dirt can be scrubbed with a toothbrush. Afterwards, wipe all areas with a dry cloth.

WARNING:

- Do not wash the scooter with a high-pressure water spray.
- Do not clean the scooter with corrosive cleaner, which will damage the external and internal structure of the scooter.

Battery

Always charge before exhausting the battery to prolong the battery's lifespan.

When riding, storing or charging, do not exceed the specified temperature limit (refer to specifications). Failure to follow instructions for use, storage or charging may result in battery damage, failure to charge and void warranty.

The fully charged scooter has an approximate standby time of 120-180 days. If it is not used for a long time, it should be charged every 30 days. Please pay attention to the standby time to prevent irreversible damage to the battery caused by not charging.

WARNING:

- Do not use battery packs of other models or brands, as there may be a safety risk.
- Only use the original battery charger to avoid potential damage or fire.
- If the battery is damaged or soaked with water, do not charge or continue to use it.
- Do not remove the battery. Removing the battery is complicated, and improper operation may affect the operation of the scooter.

Storage

If the scooter will not be used for an extended period, fully charge it, then turn it off and store it in a cool, dry place. Recharge the scooter at least every 2 months to prevent battery damage. Make sure the scooter is turned off when being transported and kept in its original packaging if possible.

WARNING:

- Please do not leave the scooter under hot sun or severely humid place for extended periods of time.
- This product contains a built-in lithium battery and must be transported only when permitted by local laws and regulations.

Safety Tips: When lifting the stem of the scooter, **NEVER** put your hands between the joints as may result in serious injuries.

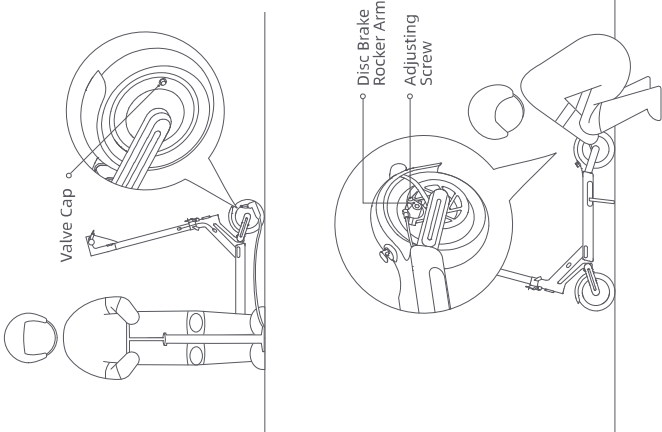
9. Care & Maintenance

Inflate the Tire

Check the tire pressure every month, and inflate the tires if the pressure is too low. The recommended tire pressure is 45 psi.

If there is a lack of air in the front and rear tires, you may use the extended nozzle supplied with the scooter to inflate tires. First connect the extension nozzle with air pump, then unscrew the front (rear) tire valve cap, and connect the extension nozzle and the valve securely together, then inflate the tire.

WARNING! Tire removal is very complicated. Please do not remove the tire by yourself. Improper operation may affect the operation of the scooter. Please contact professional support.



Adjust the Disc Brake

Tool: 4 mm hex key (the tool needs to be prepared by the user).

Before adjusting, make sure the scooter is turned off and not being charged. During adjusting, pull the end of the brake line to make the line tight.

Note: If the brake is too tight, use the tool to loosen the screw by turning it counterclockwise, pull the disc brake rocker arm outwards, and then tighten the screw. If the brake is too loose, use the tool to loosen the screw by turning it counterclockwise, push the disc brake rocker arm forwards, and then tighten the screw.

WARNING! As with any mechanical component, a vehicle is subject to high stresses and wear. The various materials and components may react differently to wear or fatigue. If the expected service life for a component has been exceeded, it may break suddenly, therefore risking causing injuries to the user. Cracks, scratches and discoloration in the areas subject to high stresses indicate that the component has exceeded its service life and please contact an authorized or a specialized repairer.

10. Specifications

Product	Name	NAVEE Electric Scooter S65
	Model	NKP2223-B32
Dimensions	Vehicle: L × W × H ^[1] After Folding: L × W × H	48.1 × 21.7 × 49.8 in (1222 × 551 × 1266 mm) 48.1 × 21.6 × 21.2 in (1222 × 549 × 539 mm)
Net Weight	Vehicle Net Weight	53.6 lbs (24.3 kg)
	Load Range	55.1 ~ 264.6 lbs (25~120 kg)
Rider	Age	16~50 years
	Body Length	3'11" ~ 6'6" (120~200 cm)
	Max. Speed	19.9 mph (32 km/h)
	General Range ^[2]	Approx. 40.4 miles (65 km)
	Max. Climbing Angle	Approx. 25%
Assembled Electric Scooter	Suitable Surfaces	Cement or asphalt road, with benches of less than 1 cm or crevices narrower than 3 cm
	Operating Temperature	14~104 ° F (-10 to 40 ° C)
	Storage Temperature	-4~113 ° F (-20 to 45 ° C)
	IP Rating	IP55
	Charging Time	Approx. 6.5 h
	Model	P2301-BD5A
	Nominal Voltage	46.8 V ±
	Max. Charge Voltage	54.6 V ±
Battery Pack	Rated Energy	596.7 Wh
	Intelligent Battery Management System	Over-heating, short circuit, over-current, over-discharge, and over-charge protection
	Normal Charging Temperature Range	32~104 ° F (0 to 40 ° C)
	Rated Capacity	12.75 Ah
Wheel Motor	Rated Power	500 W (0.5 kW)
	Output Power	121.9 W (0.1219 kW)
	Input Voltage	100~120 V~
Battery Charger	Max. Output Voltage	54.6 V ±
	Rated Output	53.0 V ± 2.3 A
	Model ^[3]	S126BP5300230U
Tire	Front & Back Tires	Tubeless self-sealing tires, $\varnothing 250 \times 64$ straight valve, with the materials of natural carbon black and synthetic rubber
Bluetooth	Frequency Band	2.4000~2.4835 GHz
	Max. RF Power	8 dBm

[1] Vehicle height: From the ground to the top of the scooter

[2] General range: Measured when there is no wind and at 77 ° F (25 ° C), the scooter is fully charged to ride at a constant speed of 9.3 mph (15 km/h) on a flat surface with a load of 165.3 lbs (75 kg)

[3] To recharge the battery, only use the battery charger provided in the package. Please see battery charger parameters in Specifications.

11. Trademark and Legal Statement

 **NAVEE** is the trademark of Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd.. All rights reserved. Other trademarks mentioned herein may be registered trademarks of their respective owners.

12. Safety Warning



CAUTION

Danger! Read user manual before use.



CAUTION

Sharp Edges. Do not touch the sharp edges or corner.



CAUTION

Do not disassemble battery cover, hazardous energy inside.



CAUTION

Hot Surface! Do not touch the surface near this symbol.

13. Certification

FCC Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for

Product: NAVEE Electric Scooter S65

Model Number(s): NKP22223-B32

Brand/Trade: NAVEE

We declare that the above mentioned edvice has been tested and found in compliance with CFR 47 Part Regulation.

Responsible Party—U.S.Contact Information

Company: Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd.

Address: Room 101, Building 6, No. 2888, Wuzhong Avenue, Yuexi Street, Wuzhong Economic Development Zone,

Suzhou Jiangsu P.R. China

Country: China

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.

2. This device must accept any interference received, including interference that may cause undesired operation.

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.

FCC Note

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

13. Certification

Industry Canada (IC) Compliance Statement for Canada

This device complies with Industry Canada license-exempt RSS standard (s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This product complies with the IC RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual.

FCC ID: 2A4GZ-5655001B
IC: 28570-5655001B

14. Warranty and service

If the product is within the warranty period from the date of your purchase, we will repair, replace or return it free of charge as the case may be if it is confirmed by the manufacturer or dealer that it is faulty or damaged due to quality defects under normal use. Unless otherwise specified by relevant laws, the product or component used for replacement may not be new, but nevertheless performs well and is equivalent, at least, to the original product or component in function. The warranty period is calculated from the first date of purchase of the product, subject to the invoice date. If there is no valid invoice, the warranty period shall be calculated from the date of delivery plus thirty (30) days. If the invoice date is later than the actual delivery date of the product, the warranty period shall be calculated from the actual delivery date. The repaired or replaced products shall continue to enjoy the warranty for the rest of the warranty period, but not less than thirty (30) days. For warranty application, please contact the manufacturer or distributor of the product and follow the instructions. When applying for warranty, an accurate, complete and clear valid sales invoice should be provided.

The above warranty does not apply to failure, malfunction or damage caused by: (a) misuse, abuse or improper transportation, maintenance or storage, such as but not limited to use, storage or maintenance under improper temperature, humidity or other improper environmental conditions; (b) force majeure or accidents, network or power interruption and other reasons beyond our reasonable control; (c) repair or removal without authorization from the manufacturer; (d) the way in which damage has been caused by any third party products or services shall be specified (purposes other than those for which the product has been designated or intended; (f) using the product in violation of the product instructions; (g) using the product for commercial purposes; or (h) the accumulated mileage recorded by the scooter body has exceeded 2000 km. Normal wear and tear or aging, scratches, abrasions and problems caused by the use of coatings, solvents or other chemicals during general use of the product do not fall within the scope of the warranty, if the original identification label of the product is changed or damaged, this warranty will be invalid. The integrity and completeness of the products and of the attached materials are not within the scope of the warranty. You should inspect the products on the spot when receiving them and object immediately to any ascertained discrepancy/ies.

The above warranty statement applies to our products. This warranty grants the specific legal rights and other rights you may have according to the Law. Nothing in this document affects your rights in a fashion that is not susceptible of exclusion or restriction in accordance with law.

Warranty information for the product:

Type	Warranty content	Warranty period
Controller	Controller assembly and central warehouse dashboard	12 months
Lithium battery	Lithium battery pack and protection board	12 months
Main body	Frame assembly, hub motor, front body, rear hub, brake assembly, folding assembly, vertical bar, front fork, rear fork, vertical bar rotating parts, control bus, braking line	12 months
Enclosure	Charger, brake handle, thumb accelerator	6 months

If laws in the territory prescribe a longer warranty period, the aforementioned warranty conditions shall be applied in the prolonged warranty period.

14. Warranty and service

Reminder: The following consumables delivered with the scooter upon purchase are not covered by the warranty: inner and outer tires, front lamp assembly, instrument cover, handle cover, fender, rear tail lamp, decorative cover, foot support, charging port seat, rubber plug and scooter kit. When repairing and replacing parts, do not use any replacement parts other than professional parts provided by the original manufacturer. For replacement, please contact the manufacturer.

This product is the same as any mechanical parts. The scooter can bear high stress and wear. Various materials and components (scooter's machinery, axle) may react differently to wear or fatigue. If the component have reached the expected service life, they may break suddenly, causing the risk of injury. If any problem is found, please repair and replace the parts in time. If there are cracks, scratches and discoloration in the area under high load, it indicates that the component has exceeded its service life. Please contact the manufacturer or dealer to replace the component as soon as possible.

Warranty card

When purchasing the product, we recommend that you clearly fill in the following information and affix the sales seal to protect your legitimate rights and interests:

User's information	Full name		E-mail	
	Mailing address			
	Contact number		Postal Code	
Product information	Name of the product		Sales date	
	Product model		Invoice number	
Vendor information	Name		Contact number	
	Address		Postal Code	
Note: (1) This form shall be confirmed by the seller's seal. (2) For products applicable to relevant "three guarantees" regulations, this warranty card is equivalent to "three guarantees certificate". (3) The maintenance record is subject to the voucher issued by the authorized service organization. Please keep it in a safe place after applying for service.				

1. Consignes de sécurité

IMPORTANTES MESURES DE SÉCURITÉ

L'utilisation d'un appareil électrique demande certaines précautions:

LIRE TOUTES LES INSTRUCTIONS AVANT DE FAIRE FONCTIONNER (CETAPPAREIL), Le non-respect des mises en garde et des instructions peut causer des chocs électriques, des incendies et/ou des blessures graves.

CONSERVER CES INSTRUCTIONS

Ranger la trottinette à l'intérieur lorsqu'elle n'est pas utilisée.

AVERTISSEMENT - Pour réduire les risques d'incendie, de choc électrique ou de blessure:

- Porter un casque, des coudières et des genouillères pour éviter les blessures en cas de chute. Une conduite incorrecte peut entraîner des chutes ou des accidents graves.
- La trottinette ne doit être utilisée que par une seule personne à la fois. Le port de chaussures est obligatoire pendant la conduite. N'utilisez pas la trottinette à d'autres fins. Cette trottinette n'est pas adaptée à la pratique d'acrobaties.
- Le produit est recommandé pour les conducteurs âgés de plus de 16 ans et de moins de 50 ans. Les personnes qui ne sont pas aptes à conduire ce produit sont : (1) les personnes sous l'influence de l'alcool ou de drogues, (2) les personnes incapables de s'engager dans des activités physiques intenses en raison de leur état de santé ou de leur condition physique, (3) les personnes incapables de garder leur équilibre ou qui ne peuvent pas le faire en raison d'une déficience motrice, (4) les personnes dont la taille dépasse la limite de poids, (5) les femmes enceintes, (6) les personnes souffrant de déficiences visuelles et/ou auditives.
- Respecter les lois et réglementations locales lors de l'utilisation de ce produit. Ne pas rouler aux endroits où la législation locale l'interdit.
- Lorsque vous conduisez ce produit dans des pays et des régions où il n'existe pas de normes et de réglementations nationales pertinentes pour les trottinettes électriques, veuillez à respecter strictement les exigences de sécurité pour les conducteurs contenues dans ce manuel d'utilisation. Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd. ne saurait porter aucune responsabilité directe et solidaire en cas de perte de biens, de pertes personnelles, d'accidents, de litiges juridiques et de tout autre événement indésirable causant des conflits d'intérêts, dus à des conduites contraires au mode d'emploi.
- Ne pas rouler dans les voies de circulation ou les zones résidentielles où les véhicules et les piétons sont tous deux autorisés. Lorsque vous passez par un endroit désigné comme étant réservé aux piétons qui ont le droit de passage, comme un passage piéton, veuillez descendre pour marcher avec le scooter.

1. Consignes de sécurité

- Ne pas opter pour votre première conduite pour des endroits où des enfants, des piétons, des animaux domestiques, des véhicules, des bicyclettes ou d'autres obstacles et dangers potentiels peuvent apparaître.
- Effectuer une inspection de base de la trottinette électrique avant chaque trajet. En présence de situations anormales, telles que des pièces desserrées, des alertes de batterie faible, des pneus à plat ou une usure excessive des pneus, des sons étranges, des dysfonctionnements et d'autres situations anormales, arrêtez immédiatement de rouler et appelez un professionnel.
- Pour rouler en toute sécurité, vous devez être capable de voir clairement ce qui se trouve devant vous et vous devez être clairement visible par les autres.
- Ne pas conduire par mauvais temps, par temps de faible visibilité ou après un effort physique intense.
- Toujours garer le scooter avec la béquille sur une surface plane et stable.
- Cette trottinette électrique est un appareil de loisir. Cependant, lorsqu'il entre dans un espace public, il sera considéré comme un moyen de transport et soumis aux éventuels risques de sécurité de tous les moyens de transport. Rouler en respectant scrupuleusement les instructions de ce manuel vous protégera au mieux, vous et les autres.
- L'utilisateur doit vérifier les limites d'utilisation en fonction de la réglementation locale. Conduire la trottinette sur les routes ou dans les zones autorisées par les lois et règlements locaux et la garer dans les zones autorisées. La vitesse maximale de la trottinette est limitée à 19,9 mph (32 km/h). Si les règlements et lois locaux disposent autrement de la vitesse maximale, ceux-ci prévaudront. Veiller à respecter et suivre les règles de sécurité routière et de véhicule.
- Respecter le droit de passage des piétons. Éviter de les faire sursauter en conduisant, surtout les enfants. Lorsque vous roulez derrière des piétons, faites sonner votre sonnette pour les avertir et ralentissez votre trottinette pour passer par la gauche, et serrez à droite à faible vitesse lorsque vous les croisez (applicable aux pays où les véhicules roulent à droite). Lorsque vous traversez des passages à piétons, gardez la vitesse la plus basse ou descendez du véhicule.
- Dans tous les cas, anticiper votre trajectoire et votre vitesse en respectant le code de la route, le code du trottoir et les plus vulnérables. Signaler votre présence à l'approche d'un piéton ou d'un cycliste lorsque vous n'êtes pas vu ou entendu. Traverser les passages protégés en marchant. Éviter les zones à fort trafic ou les zones surpeuplées.
- Rouler à grande vitesse ou à une vitesse qui n'est pas appropriée ou adéquate à la situation (mauvaises conditions météorologiques, mauvais état du revêtement, ou similaires) peut entraîner une perte potentielle de stabilité ou de contrôle. Pour prévenir tout risque, vous devez vous conformer à toutes les instructions de ce manuel. Soyez prudent lorsque vous montez et démontez le produit, il peut tomber et causer des blessures.
- La circulation en ville comporte de nombreux obstacles à franchir tels que des bordures ou des marches. Il est recommandé d'éviter les sauts d'obstacles. Il est important d'anticiper et d'adapter sa trajectoire et sa vitesse à celles d'un piéton avant de franchir ces obstacles. Il est également recommandé de descendre de l'engin lorsque ces obstacles deviennent dangereux en raison de leur forme, de leur hauteur ou de leur caractère glissant.
- Ne pas prêter sa trottinette à une personne qui n'en connaît pas le fonctionnement. Avant de prêter la trottinette électrique à d'autres personnes, veuillez vous assurer que celles-ci ont lu ce manuel d'instruction et regardé la vidéo d'instruction, et qu'elles ont compris le fonctionnement de base. Rappelez aux conducteurs de porter correctement les protections de sécurité pour assurer leur sécurité.
- Contacter votre vendeur pour connaître les organismes de formation appropriés.
- Dans tous les cas, faire attention à soi et aux autres.
- Toute charge fixée au guidon affectera la stabilité du véhicule.

1. Consignes de sécurité

- Ne jamais toucher le système de freinage, cela pourrait provoquer des blessures dues aux bords tranchants. Le frein peut devenir chaud en cours d'utilisation. Ne pas toucher après utilisation.
- Le niveau de pression acoustique d'émission pondéré A est inférieur à 70 dB(A).
- Pour une meilleure expérience de conduite, il est recommandé de procéder à un entretien régulier du produit.
- Éliminer toute arête vive causée par l'utilisation.
- Ne pas utiliser d'accessoires ou d'éléments supplémentaires qui ne sont pas approuvés par le fabricant.
- Inspecter régulièrement le serrage des différents éléments boulonnés, notamment les axes de roues, le système de pliage, le système de direction et l'arbre de frein.
- Ne pas modifier ou transformer l'engin, notamment le tube et le manchon de direction, la potence, le mécanisme de pliage et le frein arrière.
- S'assurer que le scooter est éteint lors du transport et conservé si possible dans son emballage d'origine.
- Afin d'éviter les blessures accidentelles telles que les chocs électriques et les incendies causés par une utilisation incorrecte, veuillez lire attentivement les instructions avant l'utilisation, et conservez-les correctement pour toute référence ultérieure.
- Veuillez utiliser ce produit conformément aux instructions du manuel d'utilisation. Les utilisateurs sont responsables de toute perte ou dommage résultant d'une utilisation incorrecte de ce produit.
- Ne pas recharger le produit si le port de charge ou le câble de charge est humide. Lire attentivement ce manuel avant de procéder à la recharge.
- Ne pas recharger la trottinette à une température ambiante supérieure à 40° C ou inférieure à 0° C.
- **AVERTISSEMENT** : Pour recharger la batterie, utilisez uniquement le bloc d'alimentation détachable fourni avec cet appareil. N'utilisez pas un chargeur de batterie d'un autre produit. Maintenez une distance de sécurité avec les combustibles environnants lors de la recharge.
- **AVERTISSEMENT** : N'utilisez pas de batterie ou de chargeur de batterie d'une autre marque. Utilisez uniquement le bloc d'alimentation S126BP5460230U.
- **AVERTISSEMENT** ! Gardez l'enveloppe en plastique hors de portée des enfants pour éviter toute suffocation.
- **AVERTISSEMENT** ! N'utilisez jamais le produit à proximité d'une source d'eau.
- **AVERTISSEMENT** ! Cessez d'utiliser le produit lorsqu'il est endommagé.

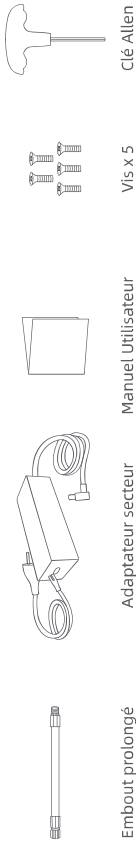
Consignes environnementales

La trottinette est équipée d'une batterie rechargeable au lithium-ion. Une mise au rebut inappropriée de ces batteries peut nuire à l'environnement. Suivez les étapes ci-dessous pour retirer les batteries avant de mettre la trottinette au rebut et jetez les batteries de manière appropriée :

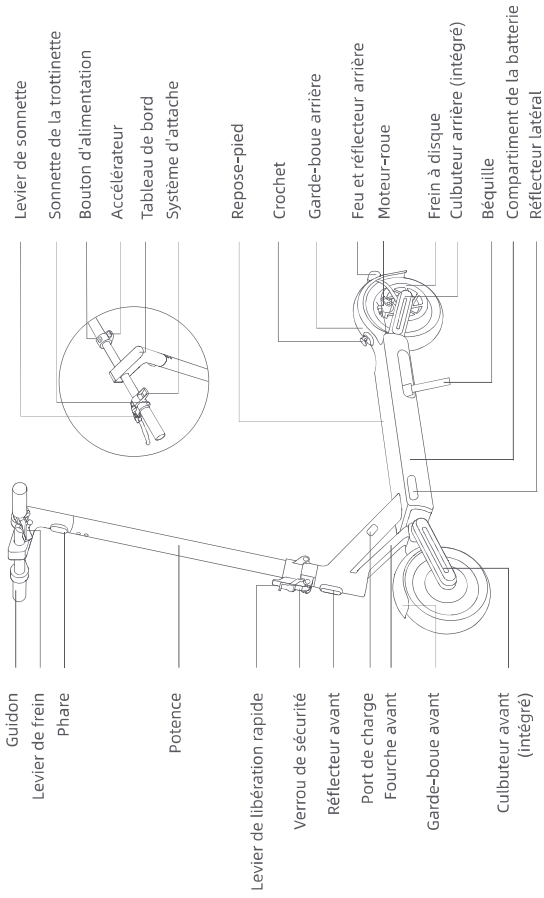
1. Avant de retirer les batteries, il est préférable de les épuiser et de s'assurer que la trottinette est déconnectée de l'alimentation électrique. Dévissez ensuite le couvercle inférieur de la trottinette pour l'enlever.
2. Débranchez le connecteur de la batterie, puis retirez les batteries. N'endommagez pas le boîtier des batteries pour éviter tout risque de blessure.
3. Jetez les batteries retirées dans un centre de recyclage professionnel.

2. Présentation du produit

Accessoires



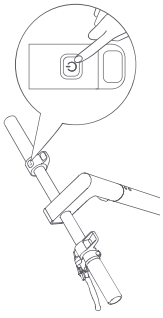
Trottinette



The illustrations in this manual are for reference only, the actual appearance shall be subject to actual product.

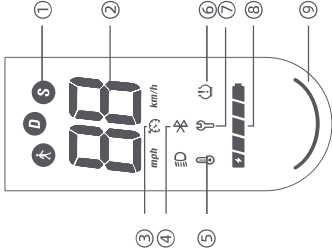
2. Présentation du produit

Bouton d'alimentation



Appuyez sur le bouton  pour allumer la trottinette, et maintenez le bouton  pendant 2 à 3 secondes pour éteindre la trottinette. Lorsque la trottinette est allumée, appuyez une fois pour allumer/éteindre le phare et le feu arrière, et appuyez deux fois pour changer de mode de conduite.

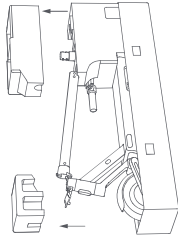
Tableau de bord



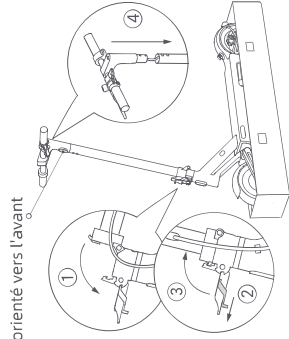
- ① Modes de conduite:  est pour le mode marche, et sa vitesse maximale est de 6 km/h, le feu arrière clignote en rouge lorsque ce mode est activé. D est pour le mode standard. S est pour le mode sport.
- ② Indicateur de vitesse: Il affiche la vitesse actuelle lorsque la trottinette fonctionne. Lorsque la trottinette a un problème, il affiche un code d'erreur. Lorsque la trottinette est en charge, il affiche le niveau actuel de la batterie.
- ③ Régulateur de vitesse: La fonction de régulateur de vitesse est désactivée par défaut et peut être activée dans l'application Mi Home/Xiaomi Home.
- ④ Bluetooth: L'icône Bluetooth est toujours allumée, et indique que la trottinette a été connectée avec succès à l'appareil mobile.
- ⑤ Avertissement de température: Si la température de la batterie est trop élevée ou trop basse, l'icône du thermomètre s'allume. Utilisez ou chargez la trottinette une fois que la température de sa batterie est revenue dans la plage de fonctionnement normale.
- ⑥ Gonflage: Lorsque l'icône de gonflage est allumée, cela signifie qu'il est temps d'entretenir les pneus.
- ⑦ Notification d'erreur: Lorsque l'icône de la clé à molette s'affiche en rouge, cela signifie que la trottinette présente une erreur.
- ⑧ Niveau de la batterie: La puissance de la batterie est indiquée par 5 barres, chacune représentant environ 20 % d'une batterie pleine.
- ⑨ Voyant d'état

3. Montage

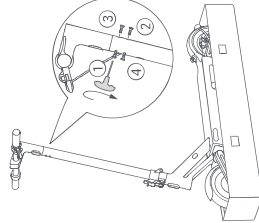
1. Retirez les supports intérieurs.



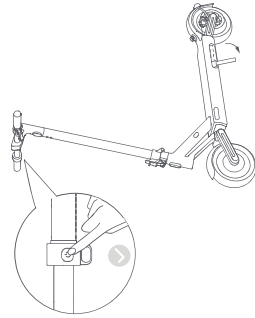
2. Tenez la potence jusqu'à ce qu'elle soit complètement en position verticale. Soulevez ensuite le verrou de sécurité, et poussez le levier de libération rapide vers l'intérieur jusqu'à l'extrémité. Installez le guidon sur la potence.



3. Suivez l'ordre des numéros comme illustré pour pré-serrier les quatre vis avec la clé Allen fournie. Assurez-vous que le guidon est correctement installé, puis serrez les vis à fond.



4. Une fois la trottinette assemblée, vérifiez si elle peut être allumée/éteinte correctement. Appuyez sur le bouton d'alimentation pour allumer la trottinette, puis appuyez sur le bouton d'alimentation et maintenez-le enfoncé pendant 2 à 3 secondes pour l'éteindre.



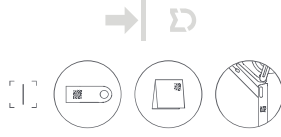
Remarque : Examinez la trottinette chaque fois que vous la conduisez. Assurez-vous qu'il n'y a pas de pièces détachées ou endommagées.

4. Connexion avec l'appli Mi Home/Xiaomi Home

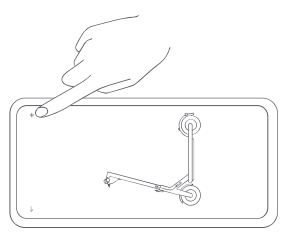


Pour votre sécurité, la trottinette émet un signal sonore lorsqu'elle est allumée et est limitée à 10 km/h avant d'être activée. Lorsque la trottinette est utilisée pour la première fois, elle doit être activée via l'application Mi Home/Xiaomi Home. Une fois la trottinette activée, les bips s'arrêtent et la limitation de vitesse est levée.

1. Scannez le code QR sur l'étiquette apposée sur le panneau de commande, sur le côté droit de la plateforme ou sur la couverture arrière du manuel utilisateur pour télécharger l'appli Mi Home/Xiaomi Home.



2. Ouvrez l'application Mi Home/Xiaomi Home. Appuyez sur "+" dans le coin supérieur droit et ouvrez "Scan" pour scanner à nouveau le code QR. Suivez ensuite les instructions de l'application pour ajouter la trottinette.



Remarques:

- Le code QR est unique à votre trottinette, veuillez le garder en lieu sûr.
- Lorsque vous connectez la trottinette à l'application Mi Home/Xiaomi Home, placez votre téléphone aussi près que possible de la trottinette pour vous assurer qu'il est dans la portée Bluetooth effective.
- Si vous changez de compte, supprimez d'abord la trottinette du compte auquel elle est associée, puis reconnectez-la à l'application Mi Home/Xiaomi Home.

Réinitialisation du Bluetooth

Assurez-vous que la trottinette est allumée. Serrez le levier de frein, et appuyez 5 fois sur le bouton d'alimentation pour réinitialiser. Lorsque la trottinette émet un bip, la réinitialisation est terminée.

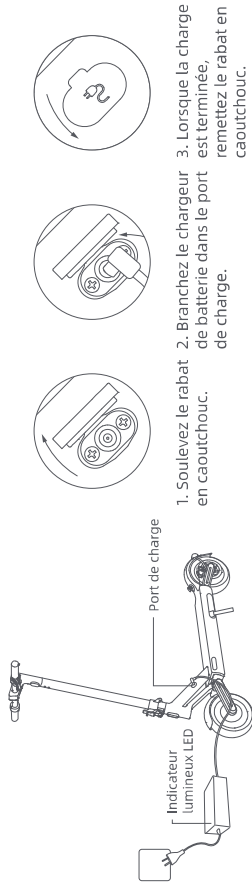
Restaurer les paramètres d'usine

Assurez-vous que la trottinette est allumée. Serrez le levier de frein et appuyez simultanément sur le bouton d'alimentation pendant 7 secondes. Lorsque vous entendez un bip, la trottinette a été restaurée aux paramètres d'usine. Cette opération effacera complètement les données stockées sur la trottinette, veuillez procéder avec précaution.

Remarque : La trottinette ne peut pas être remise aux réglages d'usine pendant la conduite ou lorsqu'elle est verrouillée.

5. Recharge

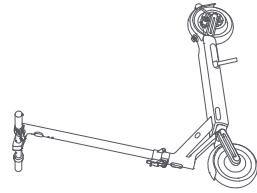
La charge complète de la trottinette est indiquée par le passage du rouge au vert de la LED du chargeur de batterie.



AVERTISSEMENT !

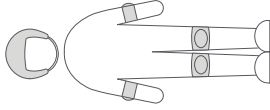
- Utilisez uniquement le chargeur de batterie d'origine pour éviter tout dommage ou incendie potentiel. Éteignez le véhicule ou passez en mode non opérationnel pendant la charge.
- Ne pas recharger lorsque le port de charge ou le cordon d'alimentation est mouillé. Si la batterie est endommagée ou imbibée d'eau, il est interdit de la charger ou de continuer à l'utiliser.

6. Vérification Préalable à la Conduite



Avant chaque conduite, veuillez vérifier l'état de votre trottinette, y compris la performance des pneus, le niveau de batterie restant et l'état de la trottinette, et assurez-vous qu'aucune pièce n'est desserrée ou endommagée.

AVERTISSEMENT : Porter un casque, des coudières et des genouillères avant de rouler.

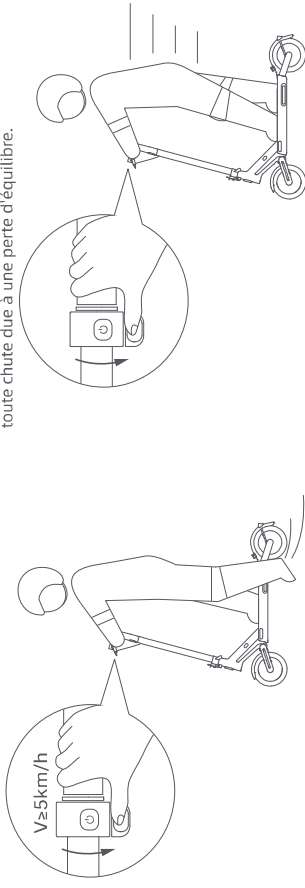


7. Commencez à rouler

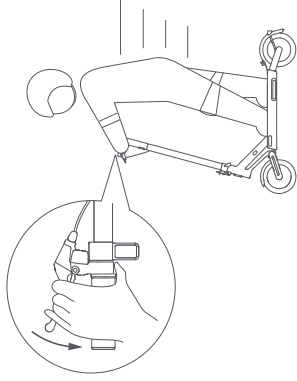
Important : Il y a un risque de chute et de blessure pendant les séances d'entraînement, veuillez porter un casque et un équipement de sécurité à tout moment.

1. Monter sur le repose-pieds avec un pied, puis poser lentement l'autre pied sur le sol.

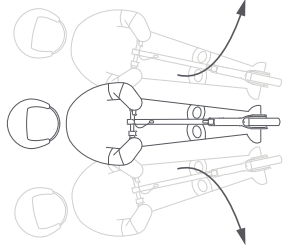
Remarque : Pour votre sécurité, l'accélérateur peut être utilisé lorsque la trottinette dépasse 5 km/h.



3. Relâcher l'accélérateur pour ralentir, et actionner le levier de frein pour un freinage brusque.



4. Incliner votre corps dans le sens de la direction lorsque vous tournez, et tourner lentement le guidon.



AVERTISSEMENT : Un freinage brusque peut entraîner une perte de traction, une chute et des blessures graves. Maintenir une vitesse modérée et soyez conscient des dangers potentiels.