

NAVEE

NAVEE Electric Scooter

SPU: GT5 Max

EN

Important Information

FR-CA

Informations importantes

ES-LA

Información de seguridad

IMPORTANT SAFETY INSTRUCTIONS

IMPORTANT! Please read carefully before using the product and keep for future reference. For detailed e-manual, please visit www.naveetech.com.

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

Prolonged Exposure to UV Rays, Rain and the Elements May Damage the Enclosure Materials. Store Indoors When Not in Use.

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

- The scooter shall be used by one person only. Obligation to always wear shoes. Do not divert the use of the vehicle. This scooter is not intended for acrobatic or stunt use.
- The product is recommended for riders above age of 18 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 who are unable to engage in strenuous physical activity due to illness or medical conditions. (3) Persons with poor balance or impaired motor skills. (4) Persons whose weight exceeds the product limit. (5) Pregnant women.

(6) Persons with visual or hearing impairments.

- Comply with local laws and regulations when riding this product. Do not ride where prohibited by local laws.
- In countries or regions where there are currently no national standards or regulations regarding electric scooters, you must strictly follow the safety instructions outlined in this manual when operating the product. Failure to do so may pose safety risks to children. SPACEWALKER PTE. LTD. shall not be held directly or jointly liable for any personal injury, property damage, accidents, legal disputes, or any other adverse consequences resulting from misuse or use in violation of the guidance provided in this manual.
- 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.
- For your first ride, avoid areas where children, pedestrians, pets, vehicles, bicycles, or other obstacles may appear.
- Perform a basic inspection of the electric scooter before each ride. If there are abnormal conditions such as loose parts, low battery alerts, flat tires or excessive wear of tires, strange sounds, malfunctions and other abnormal conditions, stop riding immediately and call for professional support.
- Take the time to learn the basics of the practice to avoid any serious accident that can take place in the first months. Information on practice and safe use (can be found on the website: www.naveetech.com)
- Ensure clear visibility and make sure others can see you while riding.
- Do not ride in bad weather, low visibility, or after intense physical

exertion.

- Do turn on the headlight and slow down the speed when you ride at dark.
- 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. 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.

- Regular maintenance of the vehicle is a factor of safety.
- The self-tightening nuts as well as the other self-tightening fastenings may lose their efficiency and that they may need to be retightened.
- 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.
- Power-off the vehicle during charging, or into a certain nonoperational mode.
- 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 35°C or below 0°C.
- The appliance is not intended for use at elevations greater than 2000 m above sea level.
- The braking distance will increase in wet condition.
- The external flexible cable or cord of this transformer (charger) cannot be replaced; if the cord is damaged, the transformer (charger)

shall be scrapped.

- If the external flexible cable or cord of this transformer is damaged, it shall be replaced by the manufacturer or their service agent or a similarly qualified person in order to avoid a hazard.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This product contains batteries that can only be replaced by qualified technicians or after-sales service.
- This appliance contains batteries that are only replaceable by skilled persons.
- **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, the vehicle must be placed in a well-ventilated area.
- **WARNING!** Do not use any third-party battery or battery charger. Use only with FY1505462450 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.
- **WARNING – Risk of Fire and Electric Shock – No User Serviceable Parts.**
- **WARNING:** Cancer and Reproductive Harm – www.P65Warnings.ca.gov.
- **WARNING!** As with any mechanical component, a vehicle is subject

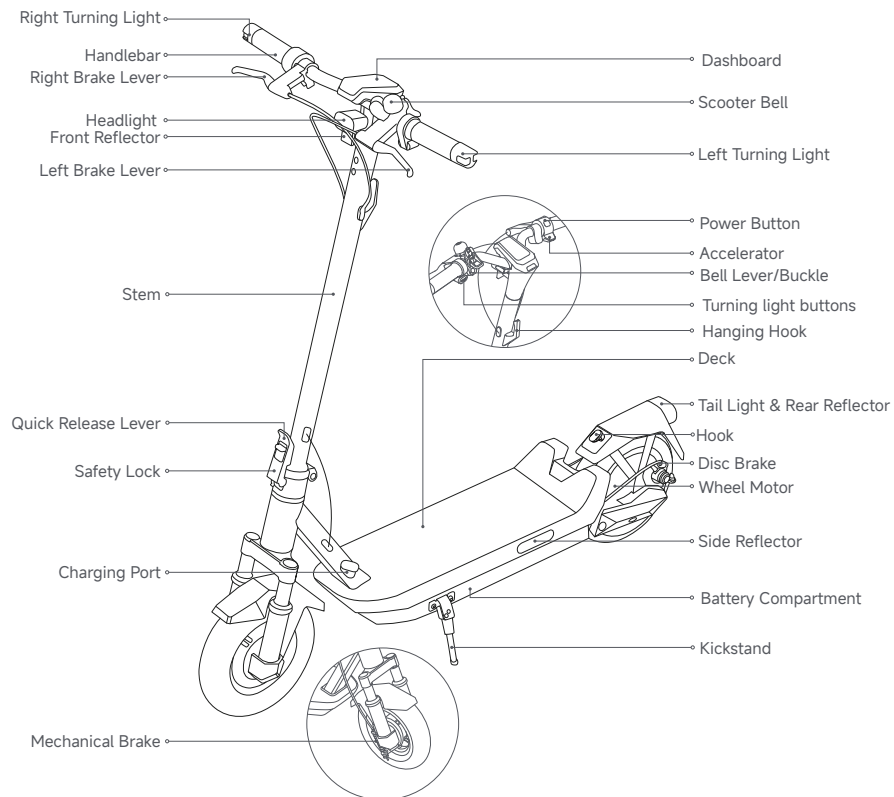
to high stresses and wear. The various materials and components may react differently to wear or fatigue. If the expected service life for a component has been exceeded, it may break suddenly, therefore risking causing injuries to the user. Cracks, scratches and discoloration in the areas subject to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

Watch out for hand crush and pinch points hazards in the following positions during use:

- Between the handlebar and the stem when installing the handlebar.
- Openings on the wheels.
- Between the front mudguard and the deck.
- Between the quick release lever and the safety lock, and between the folding joint and the stem when folding or unfolding.
- Between the mudguards and the wheels.

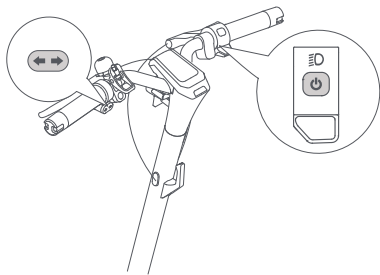
2. Product Overview

Electric Scooter



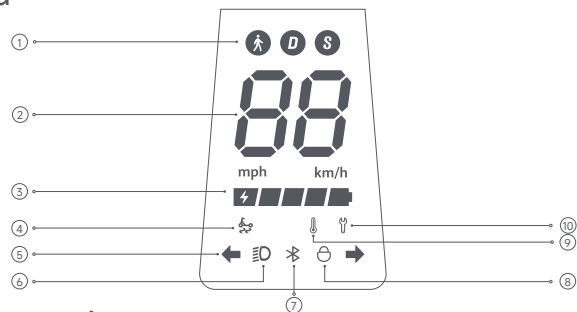
* The illustrations in this manual are for reference only, the actual appearance shall be subject to actual product.

Power Button



Press the button  to turn the scooter on, and hold the button  for 2 to 3 seconds to turn the scooter off. When the scooter is on, press once to turn on/off the headlight and taillight, and press twice to change riding modes.

Dashboard



- ① Riding Modes:  is for walking mode, and its maximum speed is 6 km/h. D is for standard mode. S 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 Battery Level: The battery power is indicated by 5 bars, each representing approximately 20% of a full battery.
- ④ TCS anti-slip reminder: When the TCS (traction control system) anti-slip function is enabled, the scooter can prevent the tires from slipping excessively to maintain stability during operations such as starting, accelerating, or turning. The TCS anti-slip function is enabled when  is on, and disabled when  is off. This function can be enabled or disabled via the NAVEE app.
- ⑤ Turning Indicating: When the scooter is on, press the left or right turning button, then the corresponding turning light and the indicator on the control panel will blink. Meanwhile, the buzzer will respond at the same frequency. Press the button again to turn off the turning light.
- ⑥ Light: When the scooter is on, short press the power button to turn the front or rear lights on or off. Short press the power button twice to switch modes. These short presses of the power button will not turn off the scooter. Alternatively, you can enable the auto-sensing light function via the APP. During the ride, the headlight and taillight will turn on/off automatically based on ambient light brightness.
Note: After activating the auto-sensing light function, if you manually turn the light on or off, this function will temporarily deactivate. You will need to restart the electric scooter for it to take effect.
- ⑦ Bluetooth: The Bluetooth icon is always on, indicating that the scooter has been successfully connected to the mobile device. After connecting the Bluetooth, enable the Bluetooth proximity unlock function in the APP, turn the scooter off first before locking, if the mobile phone is far away from the scooter, the motor will automatically lock, and it will remain locked when turned on again, if the mobile phone is close to the scooter, squeeze any brake, and the motor will automatically unlock.

- ⑧ **Lock:** When the icon lights up, it indicates that the scooter is locked. You can lock/unlock the scooter via the NAVEE app.
- ⑨ **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.
- ⑩ **Error Notification:** When the wrench icon displays red, it indicates that the scooter has an error.

3. Care & Maintenance

Cleaning

Before cleaning your scooter:

Turn off the power. Unplug the charging cable. Make sure the charging port cover is fully closed.

To clean:

Wipe the scooter with a soft, damp cloth. For stubborn dirt, use a soft brush (e.g., a toothbrush). Finish by drying all surfaces with a clean, dry cloth.



Avoid the following:

- Using high-pressure water (this may damage internal components).
- Using corrosive cleaners (they can harm both external and internal parts).

Battery Care

To maximize battery life:

- Avoid fully draining the battery. Charge it regularly.
- Always keep usage, charging, and storage temperatures within the limits stated in the specifications.
- If unused for a long period, charge every 60 days to prevent permanent battery damage. A fully charged scooter can remain in standby for about 120–180 days.

⚠ Battery Warnings:

- Only use the original charger and battery provided with your scooter.
- Never use a battery or charger from another model or brand.
- Do not charge or use the scooter if the battery is damaged or has been exposed to water.
- Do not attempt to remove the battery yourself — it requires professional servicing.

Storage

If storing the scooter long-term:

- Fully charge the battery. Power off the scooter. Store in a cool, dry place away from sunlight and humidity.
- Use the original packaging for transport if available.

⚠ Storage Reminders:

- Keep the scooter away from flammable materials.
- Avoid storing in direct sunlight or very damp environments.
- This product contains a lithium battery. Follow local laws for transportation and storage.

Environmental Notice

1. Before removing the batteries, it is recommended to fully deplete them and ensure that the scooter is disconnected from the power supply. Next, unscrew the bottom cover of the scooter to remove it, and remove the battery pack retaining bracket.

2. Unplug the battery connector, and then remove the batteries. Do not damage the battery case to avoid any risk of injuries. Do not use the battery if it is damaged, has a strange odor, emits smoke, or gets overheated. Keep a leaking battery away from other objects.
3. Discard the removed batteries at a professional recycling facility.

Scooter Maintenance Schedule (Recommended):

Maintaining the scooter regularly can help keep the scooter neat and in good condition, avoid safety hazards, minimize breakdowns, slow down the deterioration of the scooter, and extend the scooter's service life.

Item	Service Object	Actions	Every month	Every 3 months	Every 310.7 miles (500 km)/ 6 months	Every 621.4 miles (1000 km)/ 1 year	Every 6213.7 miles (10000 km)/ 3 years
Tires	Tire Tread Wear	Check whether the tire is cracked, deformed, worn, etc.			✓	✓	✓
Screws	Handlebar Assembly Screws	Tighten the screw that connects the handlebar assembly with the stem assembly (with the recommended torque of $3.0 \pm 0.5 \text{ N} \cdot \text{m}$).		✓	✓	✓	✓
		Tighten the accelerator screw (with the recommended torque of $2.0 \pm 0.1 \text{ N} \cdot \text{m}$).				✓	✓
		Tighten the brake lever screw (with the recommended torque of $3.5 \pm 0.3 \text{ N} \cdot \text{m}$).				✓	✓
	Disc Brake Caliper	Tighten the screw that fixes the disc brake caliper (with the recommended torque of $7.0 \pm 0.5 \text{ N} \cdot \text{m}$).			✓	✓	✓

Item	Service Object	Actions	Every month	Every 3 months	Every 310.7 miles (500 km)/ 6 months	Every 621.4 miles (1000 km)/ 1 year	Every 6213.7 miles (10000 km)/ 3 years
Functions	Brake Adjustment	Adjust the Disc Brake Before adjusting, get yourself a 4 mm wrench (prepared by the user) and make sure the scooter is turned off and not being charged. During adjusting, pull the end of the brake cable to make the cable tight. 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.			✓	✓	✓
		Adjust the Mechanical Brake Before adjusting, get yourself a 14 mm wrench (prepared by the user) and make sure the scooter is turned off and not being charged. When the brake is too tight, use the tool to turn the nut on the screw rod counterclockwise, so as to slightly shorten the brake cable's exposed bottom part. When the brake is too loose, use the tool to turn the nut on the screw rod clockwise, so as to slightly lengthen the brake cable's exposed bottom part.			✓	✓	✓

Item	Service Object	Actions	Every month	Every 3 months	Every 310.7 miles (500 km)/ 6 months	Every 621.4 miles (1000 km)/ 1 year	Every 6213.7 miles (10000 km)/ 3 years
	Charging	Charge the scooter at a suitable temperature. The indicator on the battery charger is red when the scooter is charging, and turns green when the scooter is fully charged. The control panel will show the charging status simultaneously during charging.			✓	✓	✓
	Steering	Turn the handlebar 60° to the left and right to make sure the turning angle is correct and the steering is free from resistance and stagnation.				✓	✓
Important Components	Battery Assembly	Fully charge the scooter before leaving it unused for a long time, and turn it on to charge every 60 days.					✓

4. Specifications

Product	Name	NAVEE Electric Scooter
	Model	GT5 Max US
Dimensions	Vehicle: L × W × H ^[1]	47.2 × 23.6 × 50.4 in (1198 × 600 × 1280 mm)
	After Folding: L × W × H	47.2 × 24.0 × 22.8 in (1198 × 610 × 580 mm)
Net Weight	Vehicle Net Weight	54.7 lbs (24.8 kg)
	Load Range	55.1 - 286.6 lbs (25-130 kg)
Rider	Age (years)	18–50 years
	Body Length	3'11"–6'6" (120–200 cm)
	Max. Speed	24.9 mph (40 km/h)
Assembled Electric Scooter	General Range ^[2]	Approx. 55.9 miles (90 km)
	Max. Climbing Angle	Approx. 28%
	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	IPX5
	Charging Time	Approx. 5 h
Battery Pack	Model	T2345-BD5A
	Nominal Voltage (VDC)	46.8
	Max. Charge Voltage (VDC)	54.6
	Rated Energy (Wh)	596.7
	Intelligent Battery Management System	Over-heating, short circuit, over-current, over-discharge, and over-charge protection
	Normal Charging Temperature Range (°C)	0 - 40
	Rated Capacity (Ah)	12.75
Wheel Motor	Rated Power	700 W (0.7 kW)
Battery Charger	Model ^[3]	FY1505462450
	Output Power	133.77 kW
	Input	100-240 V~ 50/60 Hz
	Rated Output	54.6 Vdc ; 2.45 A
Tire	Front & Back Tires	10-inch Tubeless Tires
Bluetooth	Frequency Band	BLE (1 Mbps): 2402-2480MHz BLE (2 Mbps): 2404-2478MHz
	Max. RF Power	BLE (1 Mbps): 7.17 dBm BLE (2 Mbps): 7.38 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.

5. Certifications

FCC Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for

Product: NAVEE Electric Scooterr

Model Number(s): GT5 Max US

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: SPACEWALKER PTE. LTD.

Address: 60 PAYA LEBAR ROAD #07-54 PAYA LEBAR SQUARE SINGAPORE (409051)

Country: Singapore

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

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

FCC Radiation Exposure Statement

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

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.

FCC ID: 2BK3M-GT5MAXU
IC: 33043-GT5MAXU

6. Safety Warning



Danger!
Read user manual
before use.



WARNING
For indoor use only (for
the charger).



WARNING
Read carefully and keep
for future reference.



WARNING
Class II appliance



WARNING
Hot Surface



WARNING
Sharp Edges



Do not expose to
moisture



The appliances intended
for use at altitudes not
exceeding 5000m.

7. Warranty Summary

This product includes a limited warranty that covers manufacturing defects for a specified period from the date of purchase. Warranty terms, duration, and service availability may vary by country or region. The warranty does not cover damage caused by misuse, accidents, or unauthorized repairs. For detailed terms and local support, please visit <https://service.naveetech.com>.

7. Resumen de la garantía

Este producto incluye una garantía limitada que cubre defectos de fabricación durante un período específico a partir de la fecha de compra. Los términos, la duración y la disponibilidad del servicio de garantía pueden variar según el país o la región. La garantía no cubre daños causados por mal uso, accidentes o reparaciones no autorizadas. Para conocer los términos completos y obtener soporte local, visite <https://service.naveetech.com>.

ISED RF exposure statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

Le matériel est conforme aux limites de dose d'exposition aux rayonnements énoncés pour un environnement non contrôlé. Ce dispositif a été évalué à satisfaire l'exigence générale de l'exposition aux RF.

ISED RSS Warning:

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Scan the QR code to access electronic user manuals
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Escanee el código QR para acceder a los manuales de usuario electrónicos



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For info & support/Infos & SAV/Info y soporte:
service_us@navee.tech / service.naveetech.com
SPACEWALKER PTE. LTD.
Address/Adresse/Dirección: 60 PAYA LEBAR ROAD #07-54 PAYA LEBAR SQUARE
SINGAPORE (409051)
Made in China/Fabriqué en Chine/Fabricado en China



Original instructions
Traduction de la notice originale
40150500010231-NA