



CUNFON

RZ1000 USER MANUAL

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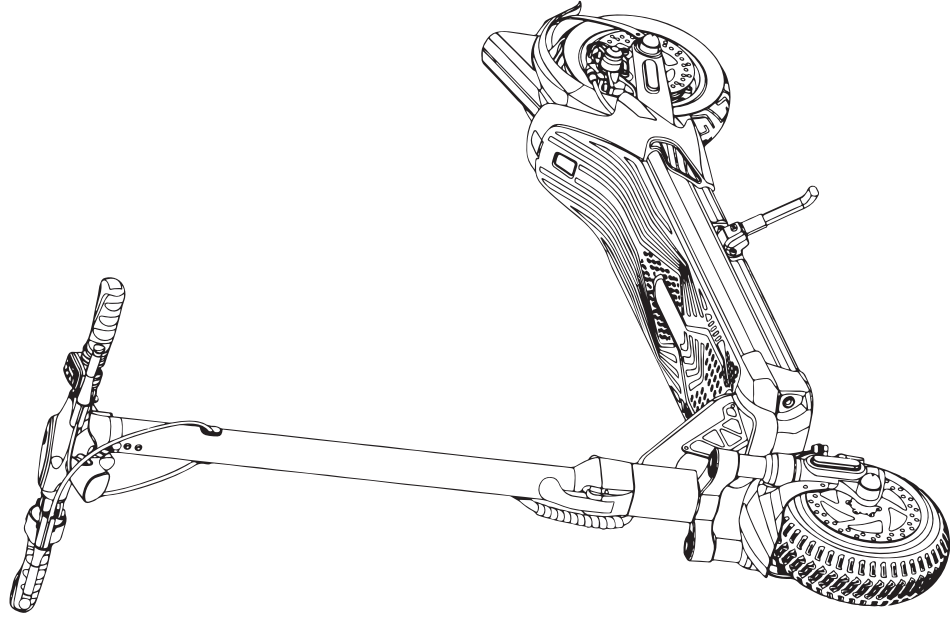
Thank you for your purchase of the foldable electric scooter!

To ensure your safety and safety of others, please read and follow the guidelines in this user manual carefully and thoroughly before and during riding;

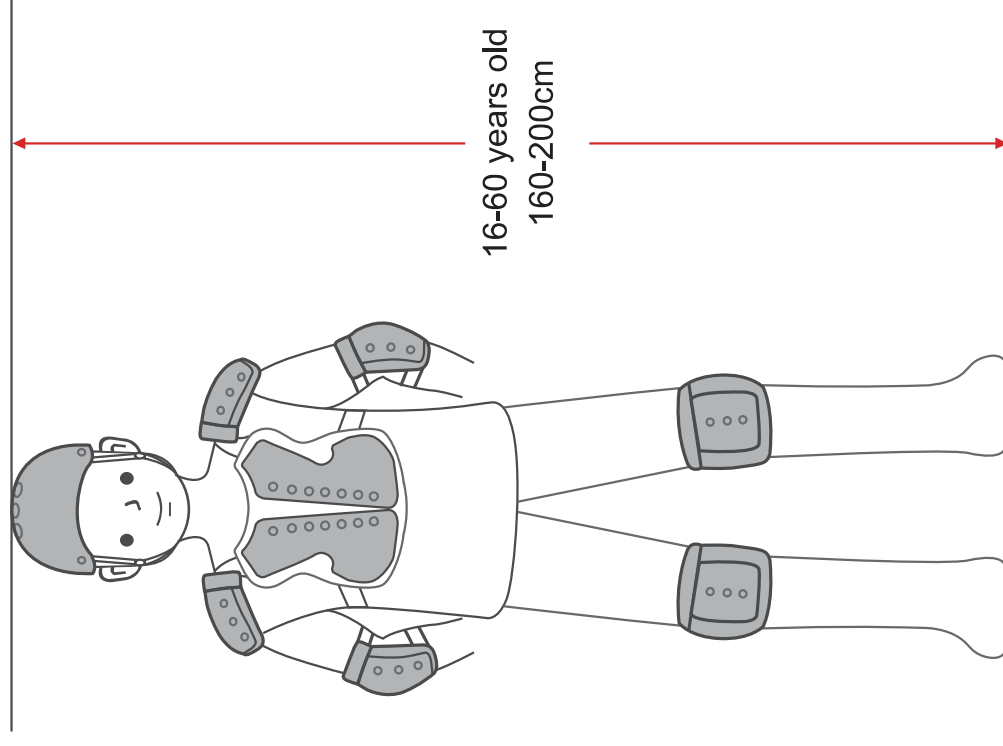
If you have any questions regarding the scooter, please contact us by mail for further assistance;

For more tutorial videos, you can visit our YouTube channel.

Thank you!



All pictures in this manual are for reference only,
the product please prevail in kind



16-60 years old
160-200cm



Wear helmets, knee pads, elbow pads, wrist pads,
shoulder pads, and other protective gear the entire
time you ride a scooter to minimize the risk of injury

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GENERAL INFORMATION

Before using this scooter, please read all instructions. This manual will guide you through the functions, usage, and proper care of the Electric Scooter. If you have any questions or cannot find the information you need in the manual, please contact the place of purchase or our customer service team by mail. Before contacting customer service, please have your purchase information ready as this may be needed during the mail. This information may be recorded below.

Date of Purchase:

Place of Purchase:

It is important that you follow all safety warnings that appear throughout this manual and use common sense when using your scooter. Please read this manual before using your scooter.

1.1 Important Information

To better insure your safety, **ALWAYS USE APPROPRIATE PROTECTIVE EQUIPMENT**, please read and follow all instructions manual and warnings before using your scooter.

-  **Appropriate protective equipment should include shoes, knee pads, elbow pads and an ASTM F1492 approved helmet.**

1.2 Safety Warnings

When reading this manual, note these icons:

-  • **Notices marked with this icon MUST be read, understood and followed to prevent injury or damage ect.**
-  • **Notes with this icon include relevant information.**
-  • **Do Not expose the battery to fire or direct contact with heat or sunlight.**
- **Avoid using or storing the scooter and/or battery in extremely hot or extremely cold environments. Using or storing the battery in extreme temperatures may cause it to become hot or to break and/or reduce battery performance or life expectancy.**

- Do Not subject the battery to strong impacts or shocks.
- Risk of electric shock. Do Not allow water and/or liquids to enter the scooter's electric parts. If cleaning is needed, dampen non-abrasive cloth with water or mild cleaner and wipe the scooter.
- Do not ride during snow, rain, slippery, and muddy weather, any water and/or liquids conditions may cause the battery damage will avoid any warranty.
- Do Not disassemble or modify the battery. Attempting to repair or modify your battery voids all warranties. Only authorized repair centers may open and service the battery.
- If the device is to be used by children, the caregiver should explain the contents of the user manual to the children. The caregiver should provide adequate supervision to ensure that the device is being used as explained in the user manual.
- Immediately discontinue use of the battery if, while using, charging, or storing the battery, the battery emits an unusual smell, feels hot, changes color, changes shape, or appears abnormal in any other way.
- In the event that the battery leaks and the fluid gets into one's eye, Do Not rub the eye. Rinse well with water and immediately seek medical care.



- Use only the charger provided with your scooter. If you have lost or misplaced your charger, contact customer support to obtain a replacement.
- Do Not continue charging the battery if it does not recharge within the specified charging time. Disconnect the scooter from the charging cable and contact customer service.
- Keep your charging environment clean and dry at all times.
- If the charging port is damp or has any liquid on it, Do Not charge your scooter.
- Avoid charging in extremely hot or extremely cold environments. Charging the battery in extreme temperatures may cause it to become hot or to break and/or reduce battery performance or life expectancy.

- **Do Not discharge the battery using any device except for the COMMUTER Folding Electric Scooter.**
- **The Devices are not intended for use at elevations greater than 2000m above sea level.**
- **Prolonged exposure to UV rays, rain, and the elements may damage the enclosure materials. Store indoors when not in use.**

Others:

1. The electric scooter is not a medical device and should not be used as a medical assistance tool. It is also prohibited to use the scooter as a freight transportation tool.
2. When riding, the vibrations from the vehicle body may cause vibrations to the rider's body.

 WARNING-RISK OF FIRE -No user serviceable parts

1.3 Disposal at End-of-Life

This product must not be disposed of by incineration, landfilling, or mixing with household trash. Improper disposal of the battery contained within this product may result in the battery heating up, rupturing, or igniting which may cause serious injury. The substances contained inside the battery present chemical risks to the environment. The recommended disposal for any COMMUTER Folding Electric Scooter at its end-of-life is to dispose of the entire unit at or through an e-waste recycling center, program, or facility. Local regulations and laws pertaining to the recycling and disposal of lithium-ion batteries and/or products containing them will vary according to country, state, and local governments. Please must check laws and regulations corresponding to where you live in order to dispose of the battery and/or unit properly. It is the user's responsibility to dispose of their waste equipment properly in accordance with local regulations and laws.

For additional information about where you should drop off your batteries and electrical or electronic waste, please contact your local or regional waste management office, your household waste disposal service, or your point-of-sale.

Section 2

PARTS & FEATURES

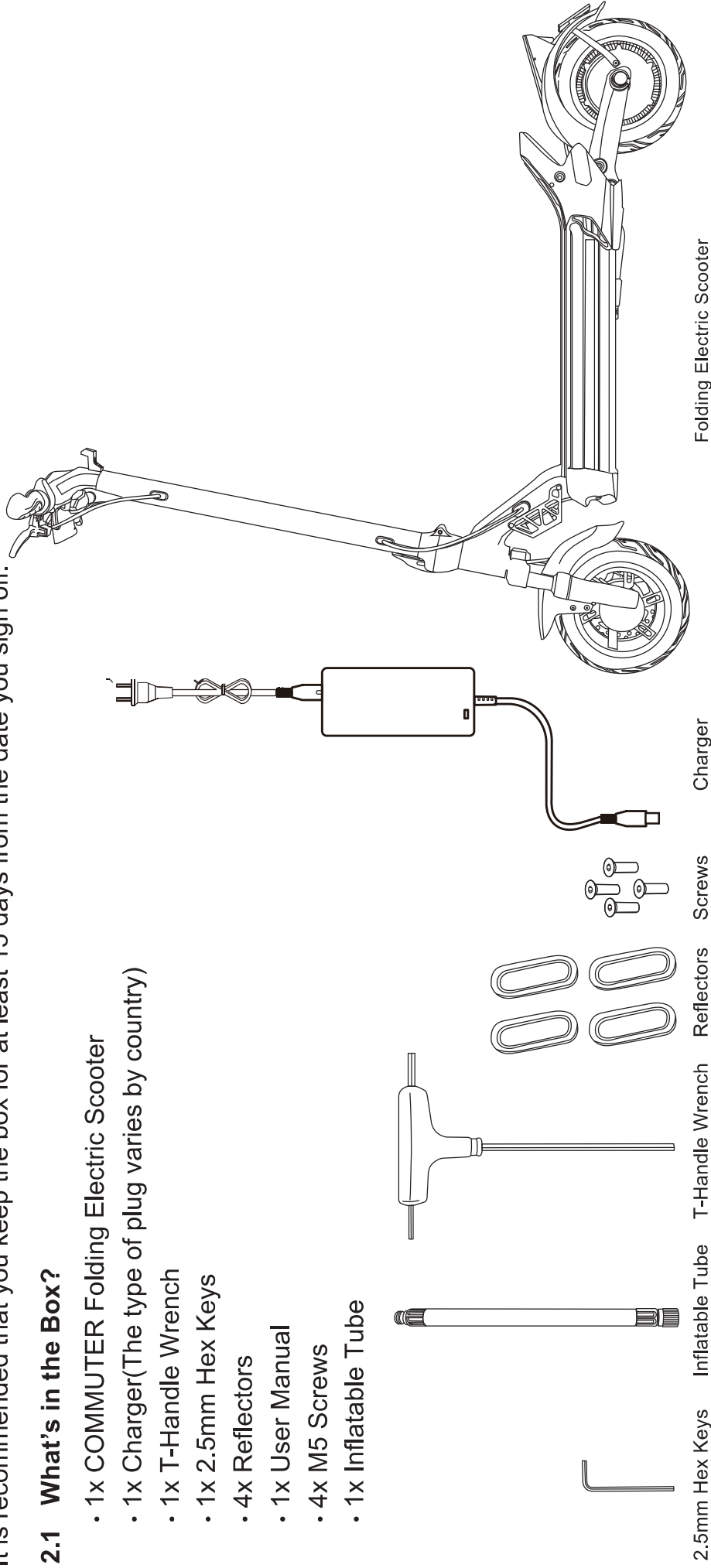
Please read the user manual in its entirety before using the COMMUTER so that you may fully understand its parts and functions and be able to operate it safely.

Friendly Reminder

It is recommended that you keep the box for at least 15 days from the date you sign off.

2.1 What's in the Box?

- 1x COMMUTER Folding Electric Scooter
- 1x Charger(The type of plug varies by country)
- 1x T-Handle Wrench
- 1x 2.5mm Hex Keys
- 4x Reflectors
- 1x User Manual
- 4x M5 Screws
- 1x Inflatable Tube



Folding Electric Scooter

Charger

Screws

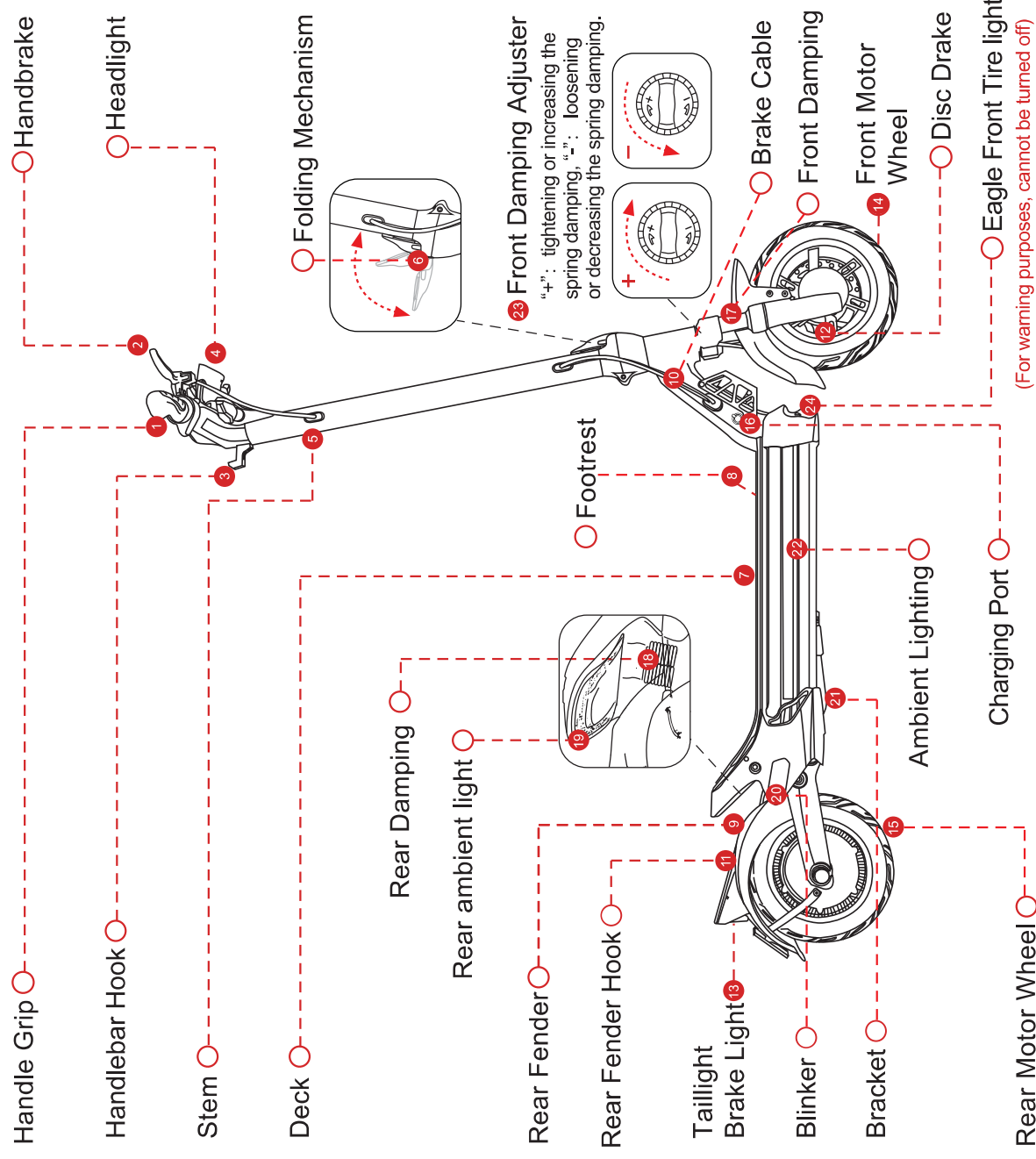
Reflectors

T-Handle Wrench

2.5mm Hex Keys Inflatable Tube

2.2 COMMUTER Diagram

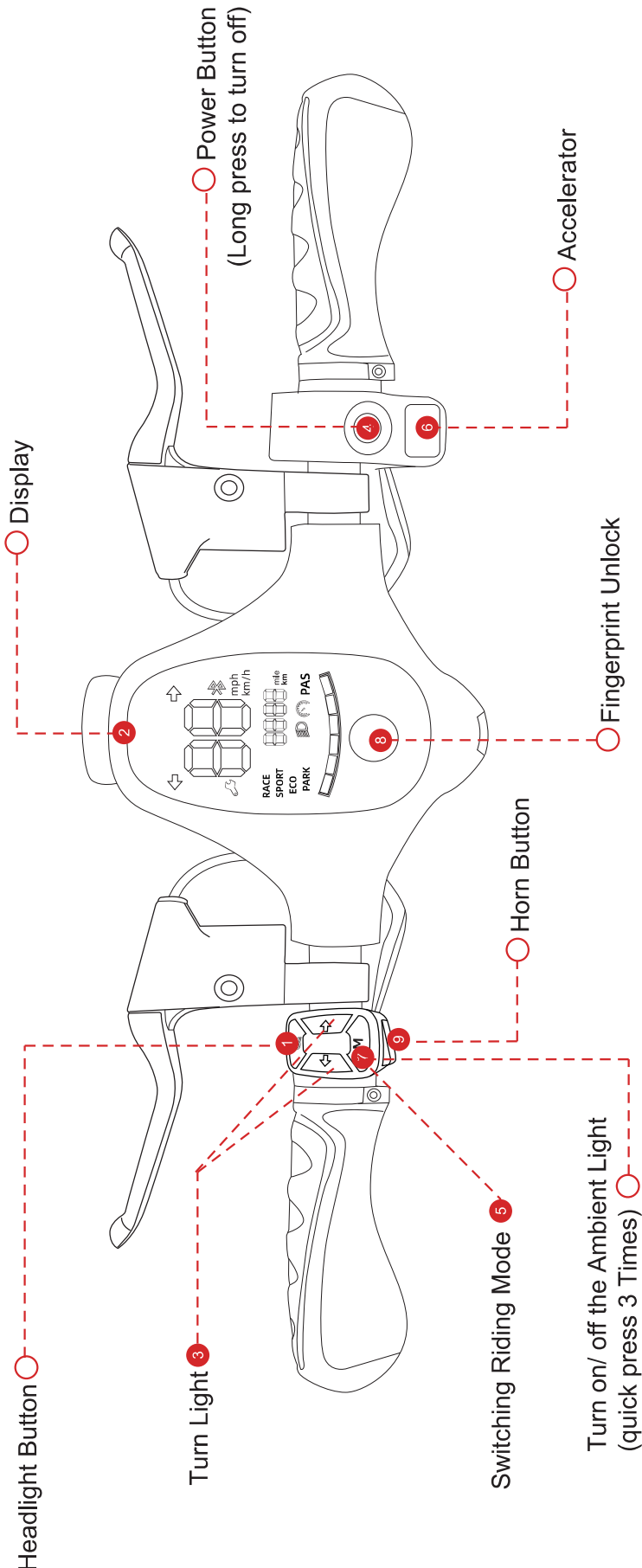
- 1.Handle Grip
- 2.Handbrake
- 3.Handlebar Hook
- 4.Head Light
- 5.Stem
- 6.Folding Mechanism
- 7.Deck
- 8.Footrest
- 9.Rear Fender
- 10.Brake Cable
- 11.Rear Fender Hook
- 12.Disc Brake
13. Taillight/ Brake Light
- 14.Front Wheel
- 15.Rear Motor Wheel
- 16.Charging Port
- 17.Front Damping
- 18.Rear Damping
- 19.Rear Ambient Light
- 20.Blinker
- 21.Bracket
- 22.Ambient Lighting
- 23.Front Damping Adjuster
- 24.Eagle Front Tire Light



Front Head

- 1.Headlight Button
- 2.Display
- 3.Turn Light
- 4.Power Button
- 5.Switching Riding Mode
- 6.Accelerator

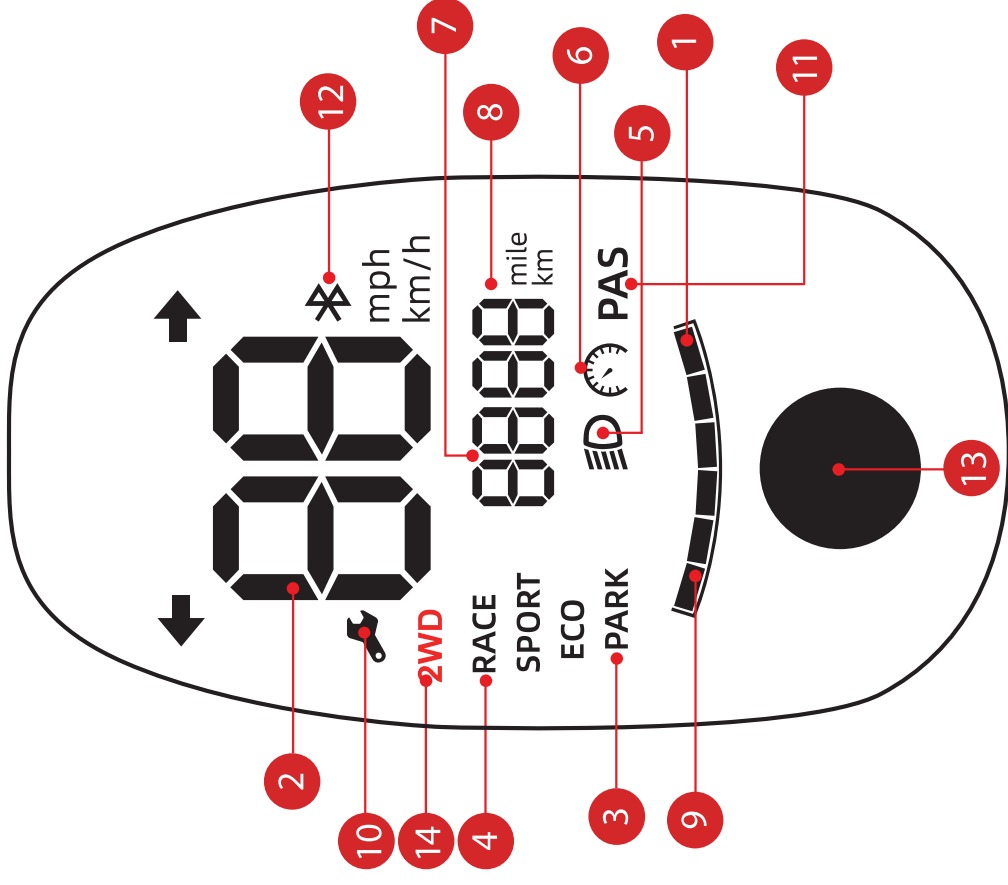
- 7.Turn on/off the Ambient Light (quick press 3 Times)
- 8.Fingerprint Unlock
- 9.Horn Button



2.3 Display Information

The scooter's display features several different elements. Be sure you understand these before attempting to ride. Short press the power button to turn on the machine and the buzzer will sound. Long press the power button to turn off the machine for 2 seconds and the buzzer will sound.

- 1. Battery Level Indicator** - This icon shows the percentage of battery power remaining. As power goes down, the icon will show different levels.
- 2. Speedometer** - These numbers indicate the current speed and will change when the scooter is in use. The default speed unit is KMH, quick press the power button 6 times, press the right handbrake to P1 to switch the speed unit between MPH and KM/H. The speed unit will be memorized until the next switch.
- 3. PARK** - When you switch the scooter to Park gear, this icon will light up. The scooter will have a speed of 4MPH(6KM/H) to walk with your pushing.
- 4. Gear** - These icons indicate the gear status. The scooter has 4 gears to switch. Press the power button to switch the gears from Park, E, S to R gear
Gear P: 4MPH or 6KM/H
Gear E: 9MPH or 15KM/H
Gear S: 19MPH or 30KM/H
Gear R: 31MPH or 50KM/H



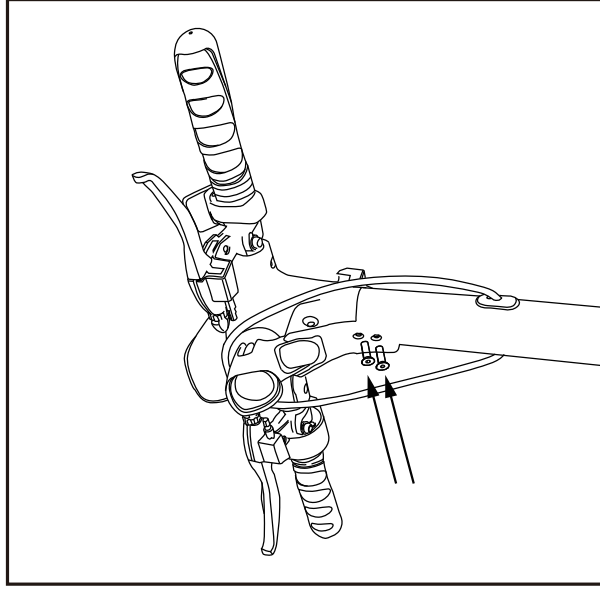
5. **Headlight** - Short press the headlight button to turn on/ off the front light;
Side Light - Quick press 3 times of the 'M' key to turn on/ off the sides lights, and the scooter will memory the status.
 6. **Cruise** - Press the power button 6 times press right handbrake enter into 'P2' to turn on/ off cruise function;
You must drive at a constant speed for about 10 seconds, pressing the brake lever or accelerator throttle will turn off the cruise control.
 7. **Trip** - This icon displays the current mileages of your scooter. When you powered off your scooter, this mileage will clear to 0.
 8. **ODO** - This icon displays the total mileages of your scooter.
If you want to delected the mileages of your scooter, Continue Press 6 times Power button--setting status--Press to P5--press 1 times power button--"0" delected mileages of your scooter--press 4 times power button to save the setting.
 9. **Charging Indicator** - This icon will light up when you charge the scooter on the power on status.
 10. **Setting** - Short press the power button to turn on the scooter and the buzzer will sound. Long press the power button to turn off the machine for 2 seconds and the buzzer will sound.
 11. **PAS** - This is the ZERO START function. For safety, the default setting is 'UNZERO START' ;
Press 6 times power button, press right handbrake to enter into 'P3' icon, press power button to choose PAS showed in the display, '0 start up success', PAS off, 'unzero start up success'.
 12. **Bluetooth** - This icon shows the bluetooth connection between the mobile phone and the scooter for password setting and the fingerprint unlock.
 13. **Fingerprint Unlock** - Power on the scooter, make sure the scooter is connected with APP via bluetooth, visit into APP, choose setting icon, choose finger print setting; named finger print, the scooter fingerprint position light will turn to yellow, press finger print 3 times on the scooter; APP will showed the successfull setting.
 14. **2WD** - This is the dual motor on/off shifted function; Long press the front head light key and the M key at the same time to shift the dual motor on/off function
-  **When the battery level is low, stop riding, turn off the scooter, and fully recharge it before riding again.**

Section 3

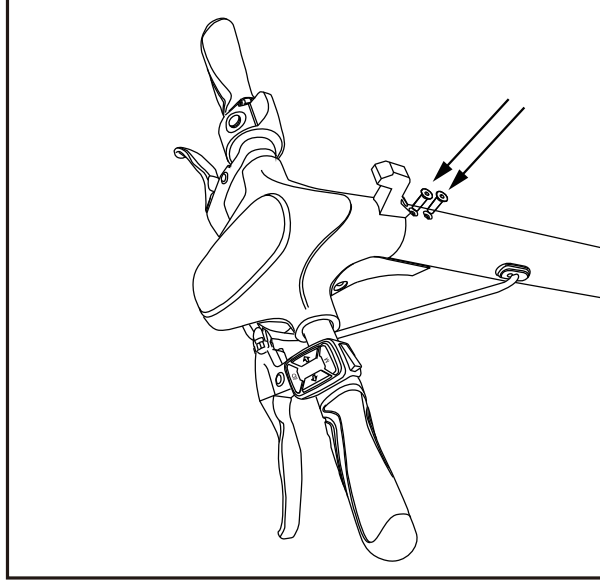
ASSEMBLY & FOLDING

Ensure the COMMUTER is off before working with any of its parts. The scooter comes mostly assembled within the package. Some minor assembly is required before riding. All parts and tools are included.

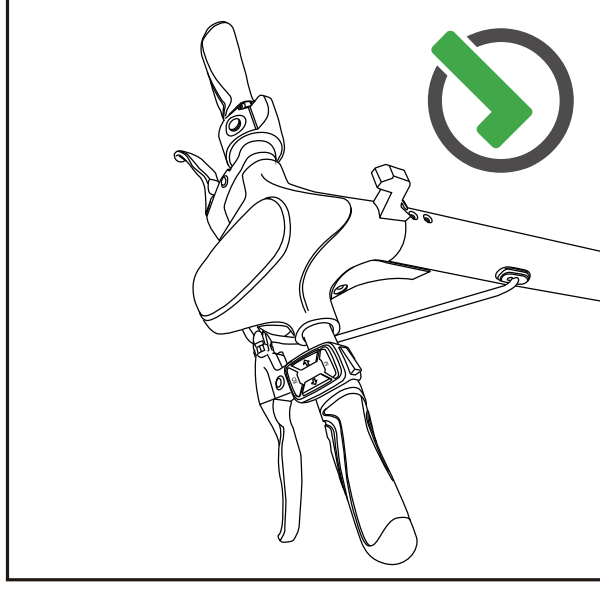
3.1 Assembling the Handlebar



Step 1



Step 2



Step 3

Step 1. First align the 2 screw holes of the front handle tube with the stem tube.

Step 2. Then align the 2 screw holes of the rear handle tube with the stem tube.

Step 3. Screw on the 4 pieces of the M5 screws separately to the holes to complete the installation.

3.2 Standing, Folding & Unfolding the Scooter

Before starting, please stop the scooter and turn it off. After stopping the scooter, use the kickstand to keep the scooter stable.

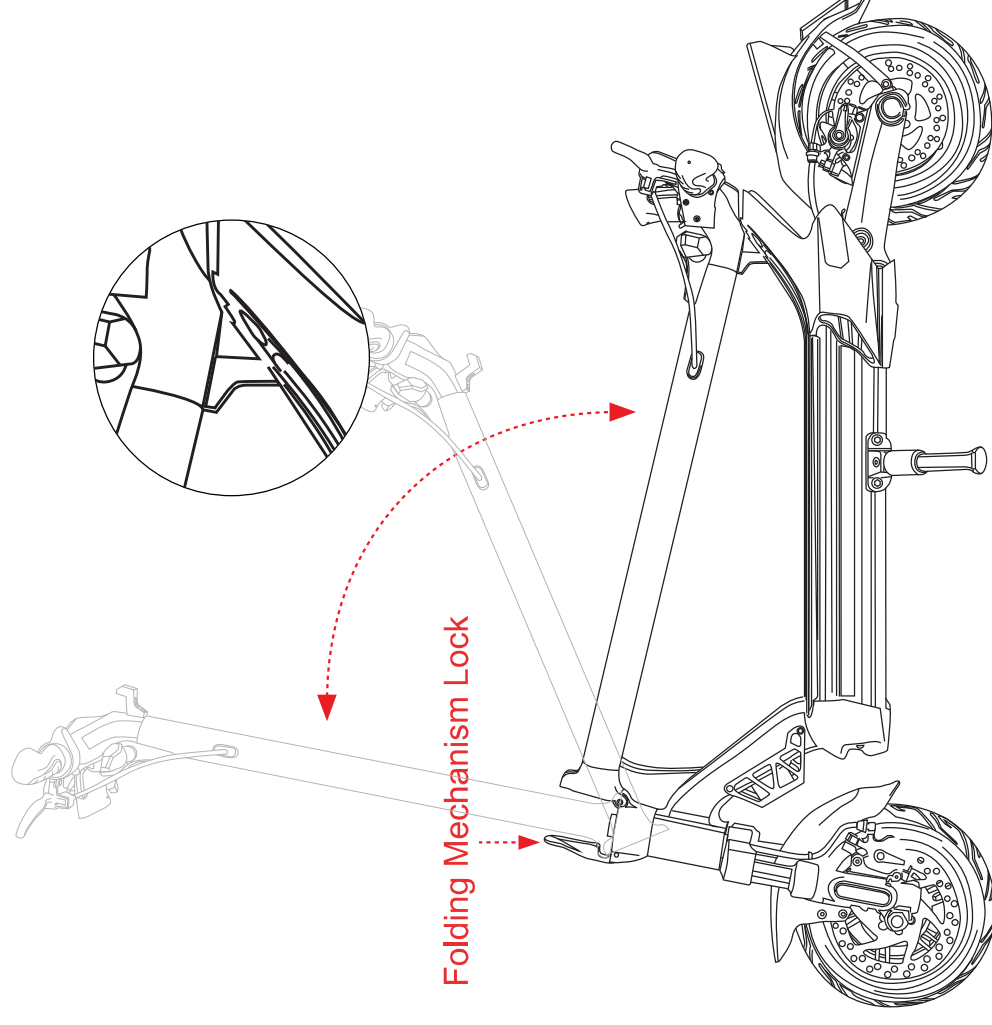
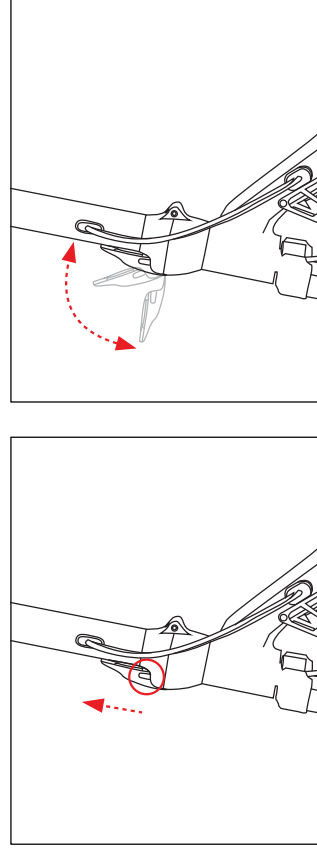
Standing

Step 1. Locate the kickstand on the side of the scooter's deck.

Step 2. Push the kickstand down and away from the scooter then carefully lean the weight of the scooter onto the kickstand.

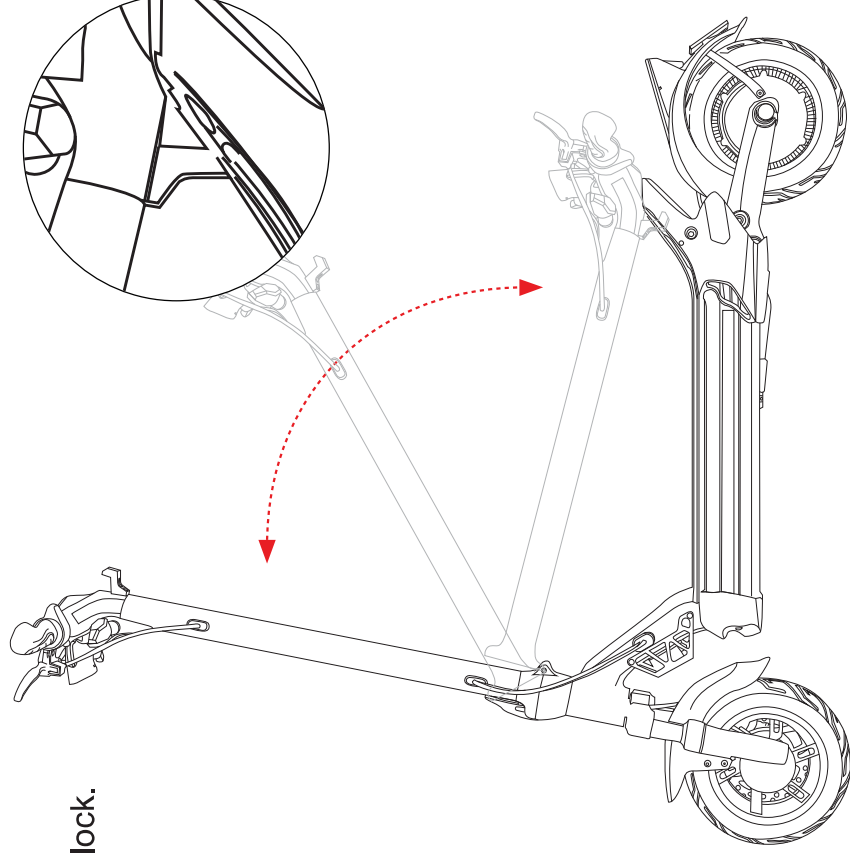
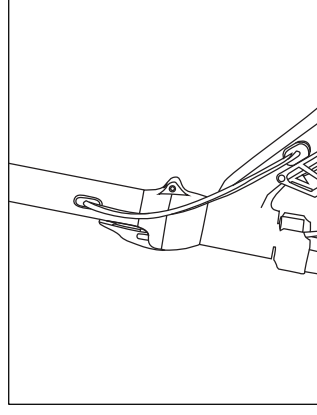
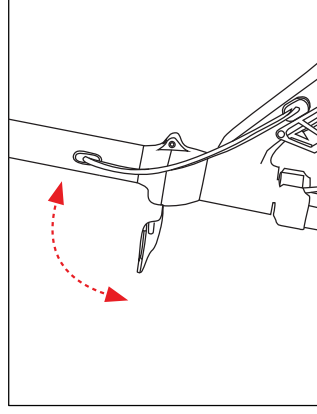
Folding

Pull up the side lock and then pull the folding mechanism lever, fold the handlebar down towards the rear fender, hook the handlebar hook into the hole in the rear fender



Unfolding

Separate the Top Bar Huck and the rear fender hole, pull the handle stem up from the rear fender, lock the folding mechanism lock.



 Before moving, lifting, or otherwise transporting the scooter, ensure it is turned off.

3.3 Tire Inflation

You will need a pressure gauge, a standard bicycle pump, and the included tire pump extender to inflate the SCOOTER's front and rear tires.

- Step 1.** Make sure the scooter is powered off and stable, so it does not move during inflation.
- Step 2.** Visually inspect the tire for damage, scuff, or puncture marks. If the tire is damaged, **DO NOT INFLATE IT.** Contact customer service immediately.
- Step 3.** Find the valve located on the inside of the wheel and remove the cap, and connect the tire pump extender to the valve.
- Step 4.** Use a standard bicycle pump to connect the pump extender to pump air slowly.
- Step 5.** Use the pressure gauge periodically to check PSI.
- Step 6.** When the tire reaches 210KPA/30PSI/2.2BAR, stop inflating and cover the valve cap.

 • Any PSI marking on the tire indicates a maximum. **DO NOT inflate the tire to this value.** only inflate it to 30PS as directed above.

Section 4

BLUETOOTH & FINGERPRINT

There's a Bluetooth and fingerprint unlock feature on your scooter. Bluetooth and fingerprint unlocking are turned off by factory default. Please activate it first to start this feature.

4.1 Activate Bluetooth unlock

To download the corresponding mobile APP, please scan the below QR code and download to the corresponding Apple or Android phone.

①



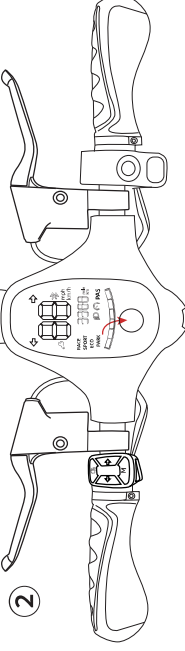
APPLE STORE



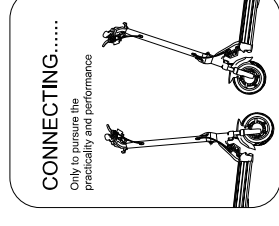
GOOGLE PLAY



FOR ANDROID



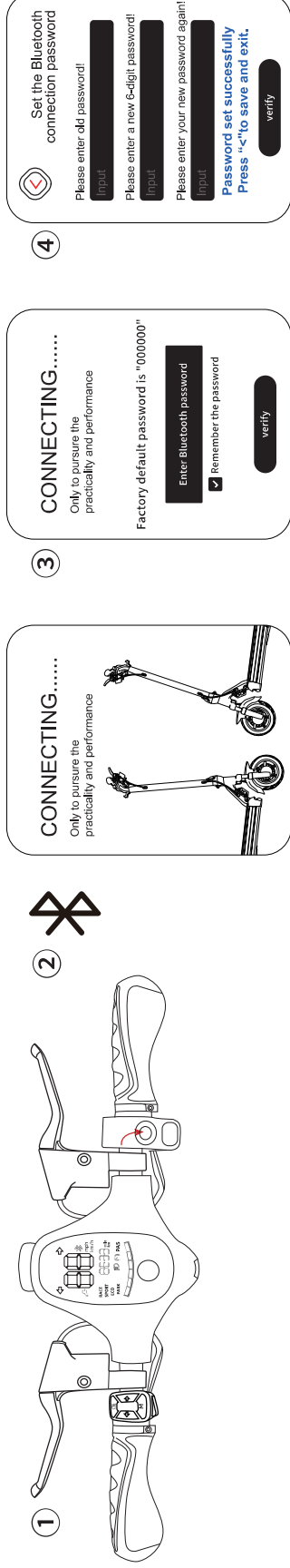
③



4.2 Setting Bluetooth Password

Power on your scooter, open the mobile phone LEWHEEL APP for Bluetooth connection, enter into bluetooth password setting, the factory default password is composed of six zeros. '000000', set your bluetooth password on the mobile phone app; confirm password setting. After changing the digital password, press "Ok" and you will see the Blue text below, "Password set successfully." Then, you must press "⏮" to save and exit. Do not press "Ok" again.

 **Please remember your own password or take a screenshot to remember.**

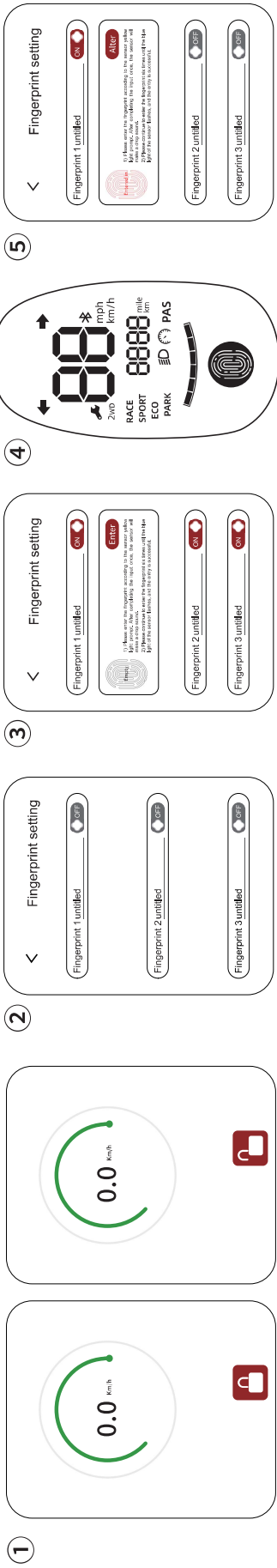


4.3 Set a fingerprint password

Power on your scooter, open the mobile phone Lewheel APP , make sure the scooter is connecting with mobile APP via bluetooth ;

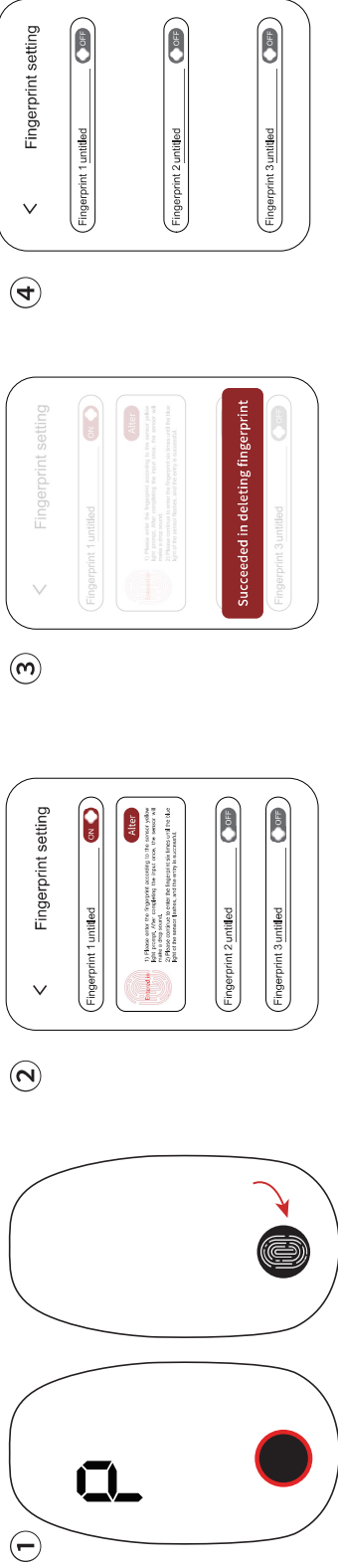
- 1.Enter the mobile phone APP, choose the fingerprint setting; the scooter can set 3 different fingerprint; this means the scooter can be able to use by 3 different peoples;
 - 2.Turn on the first 'unnamed' fingerprint setting, active the on/off icon from 'off' to 'on' , set your name in the 'unname position' (e.g.:name...);
 - 3.Press the on/off icon, it will appear fingerprint 'entry' icon, press 'entry' , the finger print scan position on the scooter display will turn on yellow light;
 - 4.Place your finger on the scanner, repeat faster speed for 6 times;
 - 5.The scooter fingerprint scanner will turn on green light, finger print setting will keep memory in the scooter;
- In the case that the fingerprint has been recorded,you can only use the fingerprint to unlock the scooter. At this time, the display screen of the scooter is "P" ,

Fingerprint unlock setting for the second and third people, choose the correct unnamed icon, and repeat the above steps.



4.4 Delete fingerprint password

Just put the fingerprint into the unlock, directly click the red "OFF" on the APP, turn into gray "OFF" and pop up "Fingerprint deletion success",



If there's password setted, the next unlock must be connected with the mobile APP to unlock the scooter.

CHARGING

5.1 Charge the COMMUTER before using it.

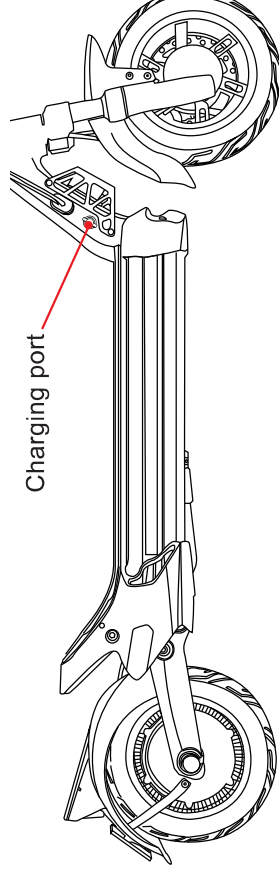
While the scooter is charging, the charger LED indicator is red. And the battery charging icon on the display will light up if the scooter is powered on. When the charger LED indicator is turn green, the charge cycle is complete. Each charge cycle from zero to full charge will take approximately 4-8 hours. When the battery level indicator on the display indicates that battery power is low (less than 20%), recharge the COMMUTER. To recharge the COMMUTER, use the included charger.

Step 1. Make sure the scooter is powered off then locate the charging port in the neck of the deck.

Step 2. Insert the appropriate end into the charging port and then insert the other end into an outlet.

Step 3. While the scooter is charging, the charger light will turn red.

Step 4. When the scooter is fully recharged, the charger light will turn green. You may then disconnect the scooter from the charger.



⚠ DO NOT, under any circumstances, use the scooter while it is charging or connected to the charger. And make sure to charge your scooter in conditions that do not exceed 40°C or below 0°C.

📅 The charging time is approximately 6-10 hours. Charging longer than that may affect battery life and/or performance. If the charger's light doesn't turn on, it may not be fully connected. Check that it is securely connected to the outlet and to the scooter.

Section 6

USE

We sincerely hope every operator can ride the scooter safely. Note the following information before attempting to ride your scooter.



• An ASTM F1492 approved helmet as well as other protective gear must be worn at all times.

• The scooter supports up to 440lbs(190kg).

• Before each ride, especially if you may travel a long distance, check the front tire for proper inflation, check all cables for damage, and test the brakes. Do Not ride if any part of the scooter is damaged or malfunctioning.

• Only ride the scooter where permitted. Local laws may restrict where you may ride.



The COMMUTER contains a motor and may be classified as a motor vehicle under local laws in your area. It is your responsibility to understand and abide by any local laws restricting how or where you may ride.

6.1 How to Ride

Assuming you have equipped suitable protective gear and that the COMMUTER has been placed on a level surface, is charged, and does not have any issues, follow the steps below. For your safety, please read this entire section before attempting to ride.

- Start your scooter by pressing the power button.

- The scooter is initially set to a **non-zero-speed launch mode**. You will want to start riding your scooter with one foot on the deck and one foot on the ground, use your foot on the ground to push off and at the same time, press the accelerator to begin movement. If you want to switch the scooter to **zero-speed launch mode**, in the static state after you powered on your scooter, press and hold the power button at the same time for 3 seconds, there is a “BEEP” sound, the scooter switches to the **zero-speed launch mode**, and the same way to switch the scooter to **non-zero-speed launch mode**.

 **In the zero-speed launch mode**, you need not to kick the ground to start your scooter, once you press the accelerator, the scooter will go at a certain speed, if you are not ready to go, you may be pulled over by the starting scooter and injured, **it will be VERY dangerous**. If you are not a skilled rider, this mode is not recommended.

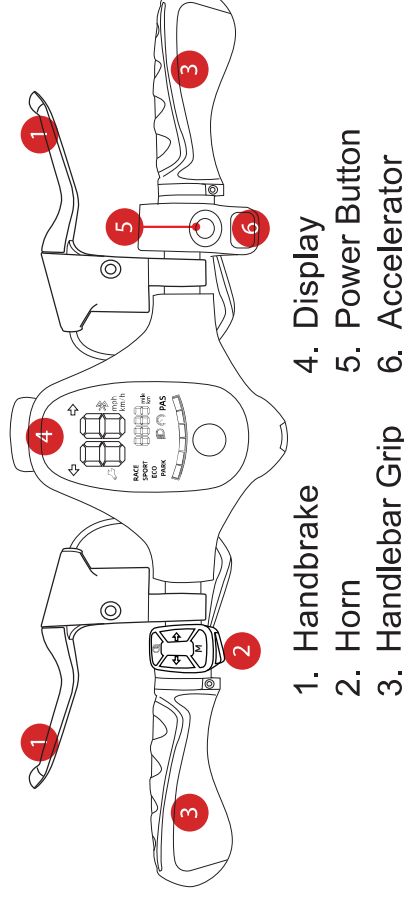
- Use the bell to alert pedestrians and other riders of your presence.

- Turn the headlight on/off by press the headlight switch on the handlebar.

- Switch gears between pushing assist mode and P,E,S,R gear by pressing ‘M’ button. Each gear has different speed. The minimum speed of pushing assist mode is 4MPH(6KM/H), Gear E is 9.4MPH(15KM/H), Gear S is 19MPH(30KM/H) and Gear R is 31MPH(50KM/H).

- To slowdown, gradually ease off the throttle and apply pressure to the hand brake.

- To stop, apply full pressure to the hand brake and release the accelerator until the scooter stops completely.



-  When the scooter is power on, the deck light will turned on; Press the ‘up’ key to turn on the headlight; quickly Press 3 times ‘M’ key to turned on the ambient light; Press rear handbrake, the taillight will also light up for increased visibility.

Gear speeds are approximate. Actual speed may vary due to terrain, rider weight, and/or other factors.

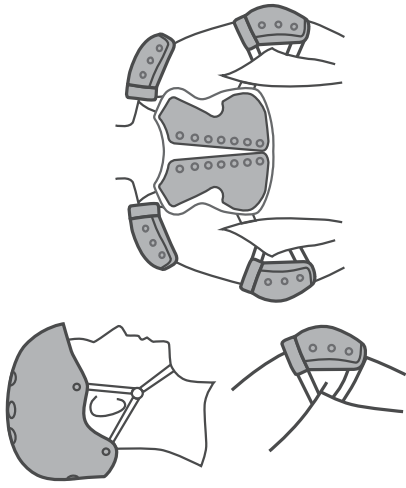
Step-by-Step

- Step 1.** Carefully step on with one foot and stand upright but relaxed. Grab both handlebar grips.
- Step 2.** Keep one foot on the ground and kick off to begin accelerating manually. Use the handles to steer.
- Step 3.** To stop, release the throttle and use the handbrake to gradually coast to a stop then step off the scooter one foot at a time. Be extra cautious when dismounting for the first time. When using the brake, the taillight will blink automatically.
- Step 4.** To turn the scooter off, remain at a complete stop and press the power button. The display and lights will turn off as the scooter powers off.

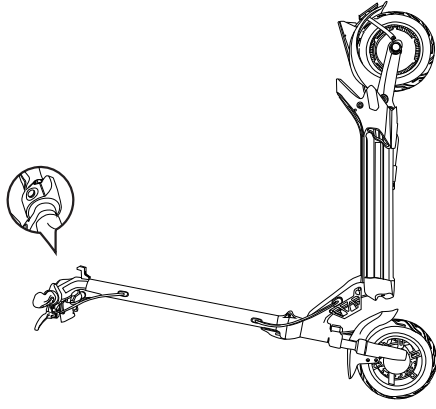
6.2 Practicing Guidelines

Practice until you are comfortable with using all of the scooter's functions. See the following tips below.

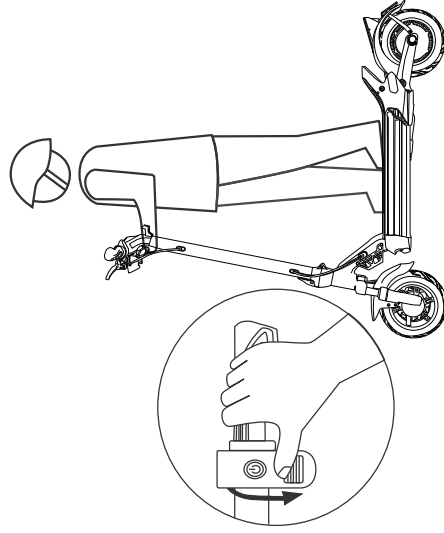
- Wear casual clothing and flat, closed-toe shoes to maintain your flexibility and stability.
- Practice until you can easily get on, move forward, turn, stop, and dismount with ease.
- Make sure the pavement is even. Do Not operate on a slope until you are experienced.
- The COMMUTER is designed for relatively smooth, flat terrain. When driving on uneven terrain, slow down.
- Until you are comfortable using the scooter, avoid operating in places with pedestrians or obstacles.



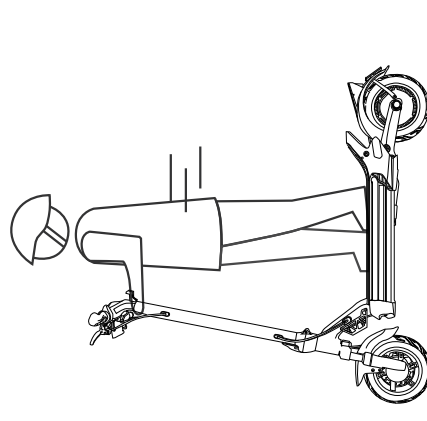
1. There is a risk of falling and injury during riding, so please wear a helmet, motorcycle armor vest, knee pads, and elbow pads all the time, as shown in the following pictures.



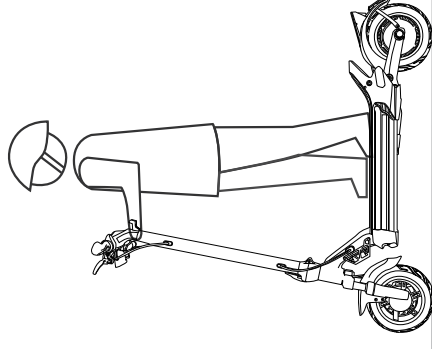
2. Press the right button to take the power on



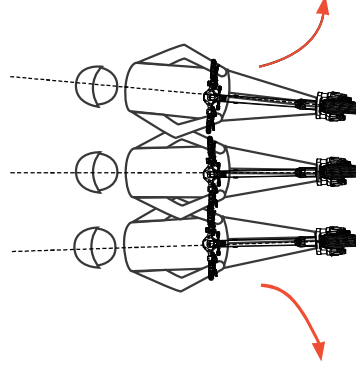
4. When the electric scooter is sliding, step on the deck with the other feet. After your feet remaining stable, lightly press the accelerator (it needs 3km/h or more to activate the accelerator).



5. Loosen the accelerator to slow down.
For emergency braking, you need vigorously hold the brake handles of the handlebar.



3. Stand on the deck with one feet and push the other feet back on the ground.



6. When turning, you need forward your body's center of gravity slightly in the direction of turning, and slowly turn the handle.

MAINTENANCE

- ⚠ • Do Not perform any maintenance when the power is on, or the battery is charging. Do Not let water or liquids get into the scooter as this will cause permanent damage to the electronic components.
 - After each ride, especially if you have traveled a long distance , please inspect your scooter.
1. Check the front tire for proper inflation and cracks on the walls of the tire. Proper inflation is 30PSI. Keeping the tires properly maintained will help prevent flats and damage.
For inflation instructions, see Section 3.3.
 2. Inspect the brake to make sure it's working properly.
 3. Make sure all screws and bolts are tight and properly fastened to prevent injury and unnecessary wear and tear.

 **For questions, concerns, or part replacement, please contact customer service.**

7.1 Cleaning

The scooter may need cleaning after riding for extended periods of time. See the following tips below

- Completely power off the scooter before cleaning.
- Use dry, non-abrasive cloth to gently remove debris or dust.
- If needed, dampen cloth with water or a mild cleaner and wipe off the scooter.
- Never use alcohol or ammonia-based cleaning solutions.
- Never spray liquid directly onto any part of the scooter.
- Do Not allow any type of liquid to come in contact with the scooter's electronic parts.

7.2 Storage

- Before storing the scooter, fully charge it to prevent battery over-discharge due to non-use.
- If storing the scooter for more than one month, discharge and recharge the battery every three months.
- Cover the scooter to protect it from dust. Do Not store in a dusty environment as, with all electronic devices, this may cause damage over time.
- Do Not store the scooter in an unheated garage, shed, or other location with extreme temperature fluctuations or ranges. Store only in environments where temperatures will be stable and kept between 0 °C–40 °C.

7.3 Transportation

Before moving, lifting, or otherwise transporting the scooter, turn it off. Fold the scooter (see Section 3.2 for instructions) and pull the scooter along as you move it if needed.



When lifting the entire scooter, please note that the COMMUTER weighs approximately 65 lbs (29.5kg). If you are not sure you can handle the weight, please use both hands or have a second person help.

Section 8

SPECIFICATIONS & BUTTON FUNCTIONS

8.1 Specifications

Motor Power	Dual Motors
Max. Range	24-43 miles / 40-65 km
Weight Range Up To	440lbs(190kg)
Battery Capacity	48V 24ah
Battery Charger	DC54.6V2.5A、 54.6V6A
Charge Time	About 6-10 Hours
Charger Power Requirement	AC100-240V~50/60Hz 5A Max.
Tire Size	10.5 inch pneumatic tubeless tire

8.2 Button functions

Button	Operations	Functions
Power Button	Short press/Long press for 2 seconds	Turn on/ off the scooter
Cruise Button	Fast press 6 times	Enter P2 choose cruise on / off by power button
'M' Key	Press 'M' key	Switch the gear from pushing assist 'P' mode to E,S,and R
'M' Key	Quickly Press 'M'key 3times	Fast press 3 times to turn on/off the ambient light
Horn	Press long or short	Make a beeping sound to alert pedestrians and other riders of your presence
Front Head light key 'M' Key	Dual Motor/ Single Motor shifted	long press the Front light key and the M key at the same time, 2WD on showed in display, double motor on; 2WD off in display, single motor on

8.3 Error Code

E04	Short Circuit Faulty	Check if there is a short circuit in the wiring or installation, or replace the controller to eliminate the fault
E09	Sub-cotorcommunication Failure (ignored by non-dual drive models)	Check the connection line between the sub-controller and the main controller
E10	Dashboard Communication failure	First check whether the connection line between the instrument panel and the controller assembly line is normal or not, shut down and restart the scooter, then re-plugging the assembly line interface. If the fault has not disappeared, then need to replace the instrument or controller to eliminate the fault
E11	Current Sensor of Motor is Abnormal	Check the line of the phase line of the controller or motor
E14	Throttle Hall Abnormal	Check whether the throttle is reset to zero, whether the throttle cable and throttle are normal or not, you can unplug the throttle cable and restart the scooter to troubleshoot the problem
E15	Brake Hall Abnormal	Check whether the brake is reset to zero position or not, check the brake line and the brake normal or not, can unplug the electronic brake wiring and restart the scooter to eliminate the problem
E16	Motor Hall Abnormal	Check that the motor hall wiring is normal or not, if occurs when brake, need to replace motor or controller to eliminate the problem
E19	Auxiliary motor Hall Abnormality (ignored for non-dual-drive models)	Check that the motor hall wiring is normal or not, if occurs when brake, need to replace motor or controller to eliminate the problem

E21	BMS Communication Abnormal	Check if there is a short circuit in the wiring or installation or replace the controller to eliminate the fault
E50	Bus High Voltage	Need to check whether the battery voltage is normal, cycling failure, need to replace the battery or controller to remove the problem
E53	System Overload	Check that the secondary motor hall wiring is normal, replace motor or controller to eliminate the problem
E53	Controller High Temperature Alarm	The temperature of the controller is too high, and the vehicle is restarted after the vehicle is cooled. BOOT failure, need to replace the controller to remove the problem
E56	Low Voltage Alarm	Insufficient power, please charge!
E57	Motor Temperature Protection	Rear wheel motor temperature is too high, exclude overload use or circuit failure

Section 9

WARRANTY

We provide 6-months warranty for battery, controller, and display, other parts are covered 1-year warranty.



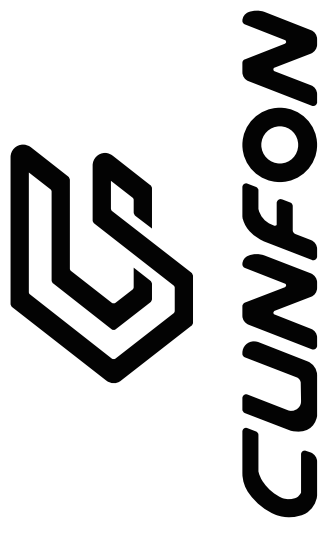
APPLE STORE



GOOGLE PLAY



FOR ANDROID



Be sure to download and install the Lewheel APP to activate your scooter before riding.

For more information, please visit mall.cunfon.com
CUNFON reserves the right to update the product, firmware, and manual.

Pictures are for reference only. Pictures may differ from the actual product, please refer to the actual product.

FCC STATEMENT

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

ISED Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(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.

Cet appareil est conforme aux RSS sans licence d'Industrie Canada. L'exploitation est soumise aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et
- (2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

Radiation Exposure statement

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC/ISED définies pour un environnement non contrôlé. L'appareil peut être utilisé dans des conditions d'exposition portatives sans restriction.