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“ Welcome! You are the owner of ‘Mando Footloose’, the city’s latest transport system that will change your lifestyle.”

This manual is prepared for you to use Mando Footloose properly and give helpful tips for adjusting and maintaining the product. It is very important to read this manual before using Mando Footloose, so you can fully understand the product.

Please notice the safety information and warnings shown throughout the manual. This will prevent injury or problems during the operation of Mando Footloose.

If you need more information or have any additional inquiry, please contact the store.

If there is any discrepancy between this manual and “parts information from the manufacturer”, it is recommended to follow “parts information from the manufacturer”.

Thank you for purchasing Mando Footloose and congratulations on your wise choice.

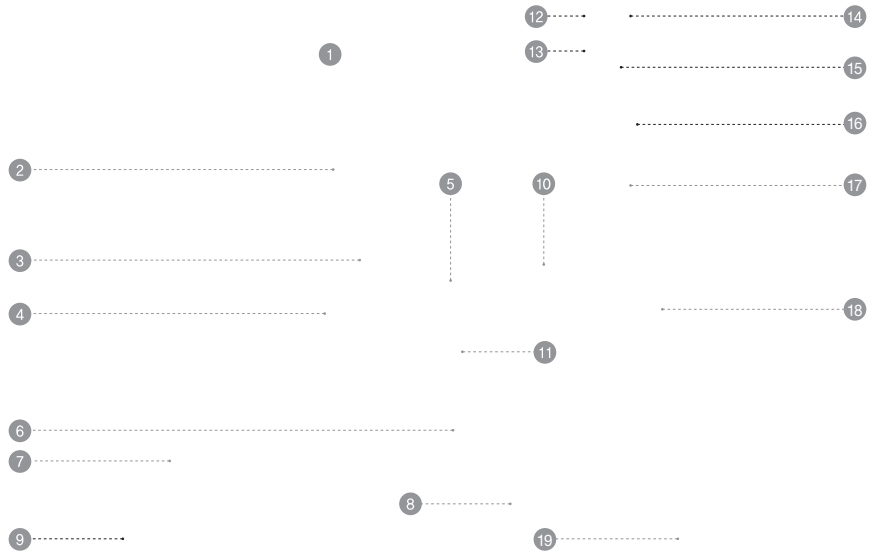
Advantages of Mando Footloose

- Compact and refined design
- New generation of transport
- Comfortable ride

Symbol Description

SAFETY	**Safety:** It represents safety warnings that may affect safety.
WARNING	**Warning:** It represents cases which may cause death or serious injury / injury due to inappropriate handling.
CAUTION	**Caution:** It represents cases which may cause damage to the product due to inappropriate handling.
POINT	**Point:** It represents key points for proper operation and maintenance.
DON'T	**Don't:** It represents actions that should be avoided for safety.

Mando Footloose parts identification



1. Seat
2. Seatpost
3. Seatpost clamp
4. Rear frame
5. Folding lever
6. Alternator
7. Motor
8. Pedal
9. Rear wheel
10. Front frame
11. Center frame
12. HMI(Information Display)
13. Throttle lever
14. Handle grip
15. Handlepost height clamp
16. Handlepost
17. Handlepost folding clamp
18. Fork
19. Front wheel

B

Items to be checked before riding

Before every ride, it is important to carry out a safety check to avoid any problems.

1. Tire pressure

45~55psi (MAX 70psi) / Use a proper pump when pumping air into the tires. (The number is based on the original tire installed to the product. Air pressure may vary with the type of tire)
- Excessive air pressure -> Uncomfortable riding quality
- Insufficient air pressure -> May cause a flat tire or inflexible handling.

2. Battery energy check

- The remaining amount of energy in the battery can be checked on the HMI screen.
  (For more information about charging the battery, please refer to ‘F. Battery and Charging’)

3. Brakes

- Check that front and rear brakes work properly.
  (Front brake -> left lever, rear brake -> right lever)
  It works the opposite way in the U.K., Singapore and several other countries.
- Practice braking by gripping the brake levers gently.
  (Abrupt use of the brakes may cause injuries)

4. Seat height and handle height / adjustment and locking

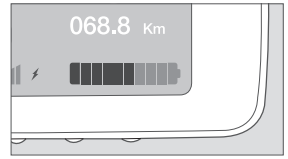
- Incorrect seat height and handle height may cause uncomfortable riding and handling and reduce a rider’s coordination of the bike which may potentially cause injuries.
  (For more information about adjusting seat height and handle height, please refer to ‘C. Adjustment of the Product’)
- When the handlepost clamp / handlepost folding lever is not fixed tightly the steering might be affected.
  (The rider may lose balance and get injured)

5. Changing operating modes

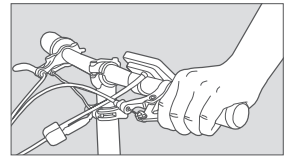
- Practice changing the operating modes before riding. (For more information about HMI setting including switching operating modes, please refer to ‘E. Riding Instructions’)

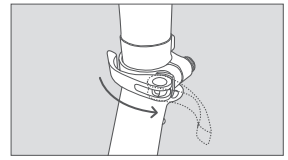
6. Other safety checklist

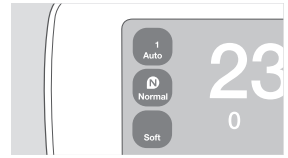
- During night riding, ensure that the front / rear reflectors are fixed, clean and working properly for identification and safety. Additional lighting is essential in most countries by law.
- Ensure that your shoe strings are tied. (Untied shoe strings may be caught up by a pedal or crankshaft)
- Ensure that each part of the bike is fastened properly for operation.
  (Check the tightness and operation of all parts including the brake cable and pedals)
  Loosely fixed screws or bolts may cause injury and excessively tight screws or bolts may affect operation and cause damage to the product.
- Ensure that the front / rear wheels are correctly aligned.
  -> Bounce the front / rear wheels by lifting it up 2~3 inches off the ground.
  -> Rock the front / rear wheels side to side. If any movements or wobbles are detected, do not operate the product.



HMI-battery


Manipulating the brake lever


Handlepost folding lever



Adjustment of the product

C-2

Adjustment of the handlebar

Mando Footloose has a foldable handle system for which you can adjust the angle of the handlebar and its height.

1.Setting the handle height

The height at which a rider feels comfortable when going up and down a slope or cornering

- If the handle is too low you may experience backache, neck pain or wrist pain during a ride.
- If the handle is too high you may find the handling is unsteady during a ride.

2. How to adjust the handle height

- Loosen the lever of the handlepost clamp located under the handlebar.
- Adjust the handle to the desired height.
- After ensuring the alignment of the handle, tighten the clamp lever [illegible] the tight[illegible] with th[illegible] a s[illegible] the lever.

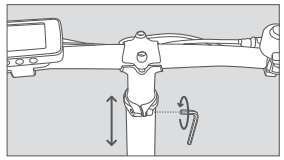
3. Finding the right angle of the handlebar

While [illegible]ing the handlebar with the clam[illegible] [illegible]gle of the handle at which [illegible] can perform throttling [illegible]rtably. Then re-tighten the clamp bolts.

- If the angle of handle is not properly set, it may cause finger or wrist pain.
- Place fingers on the brake levers and adjust the angles so they lie parallel to the extension line of the arm.
- Setting the angle of brake lever: Adjust it with the brake lever clamp bolts.
- Setting the angle of the throttle lever: Adjust it with the throttle bolts.

4. Adjustment of the brake lever

If it is hard to grab the handle due to your hand size, it is encouraged to contact the store or a specialist to adjust the lever reach.



Handlepost clamp

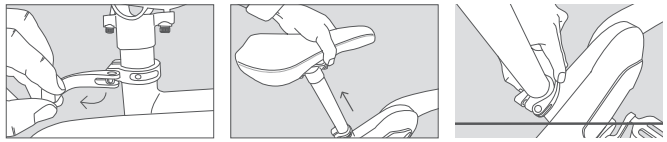
WARNING It is important to adjust the brake properly so you can easily reach the brake lever. It is recommended to set the brake at which produces the best braking power within the adjustment range of the brake lever reach.

- If the brake lever reach is too short: you may find it too stiff or hand pain.
- If the brake lever reach is too long: it may not produce the best braking power.

Minimum insertion line

POINT How to adjust the seat post

2O2791i.n9il9h.iu6hs7i69e98iiu2s769.963B0Sm4p5l.i.n9in9grn.i20i.n9i9h.iii72l.i.r



Note

1) Check whether the sit front is on the straight line with the handle post.

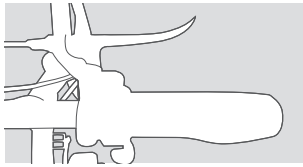
2) If the sit moves or goes down with the lever closed, turn the nut beside the clamp to clockwise

How to use the product properly

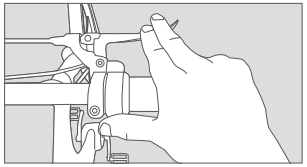
C-3

Adjustment of brake

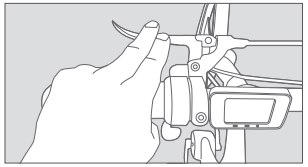
1. How to use the brake



1) Right lever = rear brake



2) For stable use, it is recommended to use the throttle with your thumb, grab the brake lever with your forefinger and middle finger, and use the rest of the fingers to grab the grip.



3) Left lever = front brake, use the same method(adjust the .rawe reach according to the length of your fingers)

3. How to replace the pad

A pad should be replaced when its total thickness is less than 3 mm.

① How to remove the old pad

Back the inner adjustment knob all the way out (counterclockwise). Pull the pad spreader clip from between the pads, then pull the pads out of the caliper one at a time.

② Install a new pad and spring

Insert the new pads one at a time into the caliper.

Riding instructions

E-1

How to ride

Mando Footloose allows two ways of riding.

1. Riding Mando Footloose by pedaling
Start Mando Footloose off by pedaling as if so for general bikes.
Mando Footloose accelerates proportionally to the number of pedal rotations.

2. Riding Mando Footloose by throttling
Start Mando Footloose off by pushing the throttle lever slowly with your thumb. Mando Footloose accelerates proportionally to the degree of pushing the throttle lever.

CAUTION Ensure that the number of pedal rotations does not exceed 90 rpm (rotations per minute). Excessive number of rotations may reduce the lifetime and cause breakdown of the product due to overload.

POINT The optimal range of the number of pedal rotations is 30~60 rpm (charging information appears on the screen when the number of pedal rotations is greater than 30 rpm).

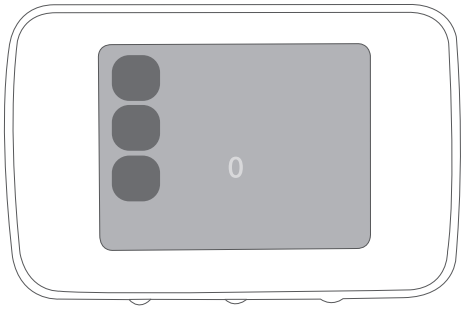
CAUTION Check the degree of acceleration force by operating the throttle lever. Injudicious operation of the throttle may cause an accident. Do not operate the throttle in situations other than riding (e.g.when rolling Mando Footloose or standing).

POINT The maximum speed should not exceed the maximum speed regulated in each country, even when throttle lever is pushed to its deepest point (when it is accelerating to its maximum). The maximum speed may vary with slope of the road, a head wind, the body weight of a rider and/or charging status.

Description of the HMI screen

E-2

HMI Main Screen



1. Transmission settings
Auto: automatic transmission
Manual: manual transmission
2. Riding settings (applicable only when pedaling)
Eco: slow acceleration / low battery use
Normal: average acceleration / average battery use
Hard: fast acceleration / high battery use
3. Pedaling settings
Soft: smooth pedaling / low power generation
Medium: normal pedaling / normal power generation
Hard: heavy pedaling / high power generation
4. Independent power generation
Power generated from the alternator by pedaling
5. Current speed
Current riding speed (km/h)
6. Trip distance Mileage (km)
*Initializing the mileage: Push the 'Select' button for more than 2 seconds.
7. Remaining amount of battery
Current remaining amount of battery
8. 'Mode' button
Use to change between modes
9. 'Select' button
Search the menu to select one of the following: Automatic transmission set 1 -> auto transmission set 2 -> setting Riding mode -> Pedaling mode (repeated)
10. 'Power On/Off' button
Power On/Off (turning the bike on/off). Push the button for more than a second to turn it on / off.

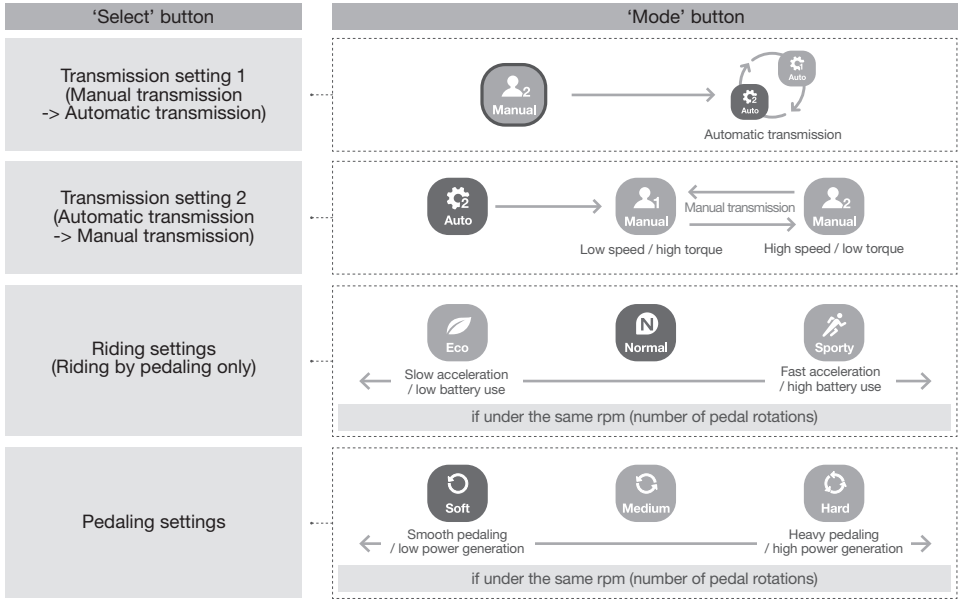
Total cumulative mileage
Total cumulative mileage

POINT The function of the automatic transmission may be affected by the body weight of a rider, road condition, slope of the road and / or wind.

Riding instructions

E-3

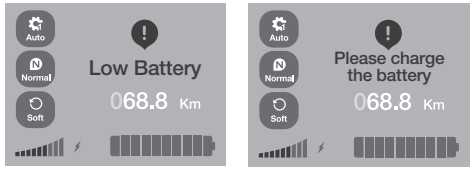
Setting the HMI Modes



POINT
- When the product is turned on, it is automatically set to 'Auto' for transmission setting, 'Normal' for riding settings and 'Soft' for pedaling settings.
- The 'Auto' mode of the transmission setting allows for automatic transmission, and it is automatically set to Auto 2 when turned on and as Auto 1 when going down a slope.

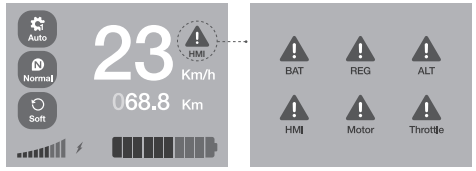
Alarm: Mando Footloose has an alarm function that shows a critical status of the product.

1. Alarm for the remaining battery capacity



Charge the battery as soon as possible if the screen in the picture above appears.

2. When the product has a problem (may be self-detected)



When the product has a problem, a red warning sign will appear in the top right area as shown in the picture above. If the warning sign does not disappear after turning the HMI on / off (more than once), stop using the product and contact the store.

F-1

Battery and charging

F-4

Before charging the battery

Cautions when charging the battery:

1) If a charging plug gets unplugged while charging, do not plug it back in right away in order to prevent any possible false operation. Plug it back in after 5~10 seconds.
2) Do not keep the Mando Footloose charger in a place where children or pets can reach it.
   - It may be dangerous or cause a fire due to their unexpected behavior.
3) Do not touch the power plug of the Mando Footloose charger or charging socket with wet hands.
   - The socket may be contaminated with foreign substances.
4) Always use the Mando Footloose (original) charger.
   - If you use a charger other than Mando Footloose charger, it may generate heat, cause a rupture or a fire. Do not use other types of chargers.
5) Do not use Mando Footloose charger for other electronic appliances.
   - The Mando Footloose charger is designed only for Mando Footloose. Even with the same type of socket, do not use the Mando Footloose charger to charge other products. It may cause a fire or damage.
6) To maintain the Mando Footloose charger, keep the following in mind:
   - Do not bind or roll the power cord when using it for charging. Do not damage or make an alteration to the power cord. Do not bend or twist the power cord by force.
   - Do not put a heavy object on the power cord or do not fix the power cord with a nail.
   - Do not use a damaged power cord (a power cord with disconnected or exposed wires).
   It is very dangerous as it may cause a fire or electric shock. If you find any defect, do not use it and contact the store.
7) Do not disassemble or rebuild the Mando Footloose charger.
   - It may cause a fire or electric shock.
8) Do not place the Mando Footloose charger on a high surface such as a table.
   - It may fall off the table and cause injury.
9) Do not leave the Mando Footloose charger connected to house hold current.
   - Dust accumulated on the electrical outlet may cause a fire. When the Mando Footloose is not in use, keep the power cord unplugged from the electrical outlet for safety.
10) Do not immerse the Mando Footloose charger in water or do not leave it in rain.
   - Using a charger that is wet is very dangerous as it may cause a fire. If it is wet, unplug the power cord from the electrical outlet and have it checked at the store.
11) Do not charge near inflammable vapours.
   - It may cause a fire.
12) If Mando Footloose is not in use for more than 10 days, 'Deep Sleep Mode' would be activated to protect the battery. It can be awaken by charging the battery 1~2 times for 1 minute each.

CAUTION

1) Ensure that the Mando Footloose charger is placed on an even and stable place.
   - The power cord may be pulled by an object, or it may fall off from a height, and become malfunctioned.

2) Do not drop the Mando Footloose charger from a height or hit it.
   - It may not work properly or may get damaged.

3) Do not put a cover or an object on the Mando Footloose charger. Also, do not use multiple Mando Footloose chargers stacked or attached to each other.
   - The interior of the chargers may become hot and may not work properly.

4) Do not step on the Mando Footloose charger.
   - It may cause a failure or damage.

5) Ensure that the sockets on the Mando Footloose charger and the main body are not wet or dusty.
   - It may cause a failure in charging the battery or damage. Always keep the sockets clean.

6) Do not attach metal to the sockets.
   - It may cause a failure.

7) Do not use the AC power of a car.
   - Always use the household current to charge the product.

8) Do not leave the Mando Footloose charger connected to household current after fully charged.
   - It may cause a failure due to lightning or other factors. When the Mando Footloose charger is not in use, keep the power cord unplugged from the electrical outlet for safety.

Battery and charging

F-5

Appropriate places for charging the battery

1. Appropriate places for charging the battery

Charge the battery at a place where the following conditions exist:
- A flat and stable place
- A place away from water or rain
- A place not exposed to direct sunlight
- A well ventilated dry place
- A place which children or pets cannot reach
- A place with a room temperature between 0~30°C.

However, during hot summer or cold winter time, charging may begin, but may be discontinued. Try to charge the battery at a room temperature between 15~25°C, which is optimal for the battery.

1) Examples of appropriate places for charging the battery
- Summer: A shady and well-ventilated place (optimal temperature 15~25°C)
- Winter: A warm place where the temperature is kept above 0°C at night (optimal temperature 15~25°C) Charging is possible at a temperature between 0~30°C. However, if the interior temperature of the battery is out of the range of possible charging temperature directly after a ride, then it will enter a 'standby state' until the interior temperature of the battery reaches the possible charging temperature.

2. Inappropriate places or ways for charging the battery
- Summer: Charging at a place exposed to the direct sunlight and charging the battery directly after a ride. Even though charging may begin normally, it may be discontinued when the temperature of the battery exceeds the possible charging temperature in order to protect the battery. In this case, cool down the battery and charge the battery again at a cooler place.
- Winter: Charging outdoor, at a cold place such as a warehouse, or near a heater. Even though charging may begin normally, it may be discontinued when the temperature reaches below 0°C in order to protect the battery. In this case, charge the battery at a warmer place.

CAUTION

Despite the battery charging temperature is between 0~30°C, when the battery is stored at a place exposed to the direct sunlight or directly after a ride, charging cannot be initiated as the interior temperature of the battery is out of the range of possible charging temperature. It may take up to 3 hours to reach the possible charging temperature in a place with a room temperature of 30°C.

CAUTION

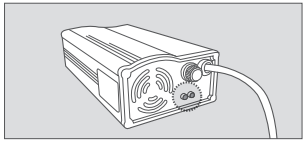
Occasionally, charging the battery near electric appliances like TV or radio may cause noise in the radio or may distort the image on TV. In this case, charge the battery in a place away from the electric appliances.

Battery and charging

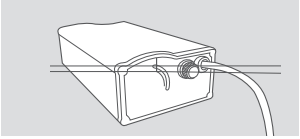
F-6

Charging Instructions

1) Ensure that the power of the charger is 'OFF'. Plug the power cord into an electric outlet.



2) Connect the charging plug to Mando Footloose.



3) Turn on the power of the charger.

4) Charge (the red lamp of the charger is ON).

5) Charging completed (the green lamp of the charger is ON).

6) Turn off the power of the charger.

7) Disconnect the charging plug from Mando Footloose.

Do not disconnect the charging plug from Mando Footloose while charging. It may cause false operation or a failure.

If charging does not begin properly, turn off the power of the charger and retry charging.

Battery and charging

F-7

How to check the charging status

1. How to check the charging status

1) Indication by the charging lamp

	2A General Charger	4A High-speed charger	
		Left Lamp	Right Lamp
Power Off	Off	Off	Off
Standby	Red	Red	Off
In Progress	Red	Red	Red
Completed	Green	Red	Green

2. Troubleshooting

1) Power LED is not ON
   - Check if AC power is ON and if the power cord is plugged properly.
2) Red LED is not ON while charging the battery
   - Check if the charger port is properly plugged.
3) Red LED does not change to green LED while charging the battery
   - Check whether the room temperature is at the optimal temperature. If red LED is still ON at the optimal temperature, it indicates that the battery has a failure - contact the store.
4) Red LED changes to green instantly
   - It indicates that the battery is fully charged. Otherwise, it indicates that the battery has a failure - contact the store.
5) Green LED is ON even though the battery is not fully charged
   - Repeat recharging the battery after completely discharging 2~3 times. If you still have the same problem, contact the store.

POINT Even though charging may begin normally, it may be discontinued when the battery temperature exceeds the possible charging temperature in order to protect the battery. In this case, cool down the battery and charge the battery again at a cooler place

POINT Despite the battery is at between 0~30°C, if the battery is charged at a place exposed to direct sunlight or directly after a ride, charging cannot be initiated because the interior temperature of the battery is out of the possible charging temperature range.

Time to Charge

F-8

Using a general charger, it usually takes about 5.5 hours when the battery icon on the HMI screen is completely empty (it takes about 3 hours when using a high-speed charger, sold separately).

* The time to fully charge a battery varies with the condition of the battery and the room temperature.

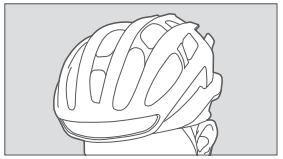
WARNING If you find any problem while charging a battery, turn off the power of the charger immediately, disconnect the charging plug of the charger from the product, and unplug the power cord from an electric outlet.

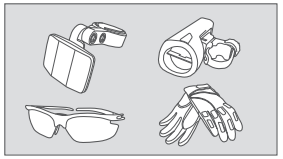
* Charging a battery that has not been used for a long period of time may take longer and as long as the red LED is ON, you may consider it as working properly.

How to use the product properly

For the proper use of the product

1. Safety tips: For safe riding, safety equipment required. Be aware of the safety requirements (including the NATIONAL TRAFFIC LAWS) and follow them.

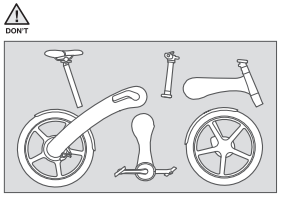

Wear a helmet that meets the safety code


Safety equipment

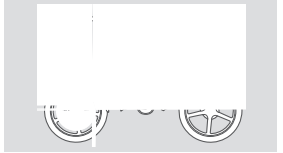
1) Wear a helmet that meets the safety code. Follow the steps, instructions and suggestions stated in the user manual.
2) Conduct a safety inspection with a specialist regularly.
3) Practice the operation of the product including pedaling, handling, braking and throttling in advance.
4) Wear a pair of comfortable shoes. A lose cloth might get caught by the product. Do not wear sandals or pedal with bare feet when riding the product.
5) Use lights and wear bright colors so pedestrians or car drivers can notice you when riding Mando Footloose at night.
6) Protect your eyes by wearing sunglasses when the sunlight is strong.
7) Wear safety equipment and use lights to meet local traffic laws.
8) Do not perform any stunts while riding. Stunts and dangerous actions can bring instant excitement, but it may harm the product or cause injuries.
9) Operate the product at the appropriate speed depending on the circumstances. Higher speeds may increase danger.
10) The maximum weight of a rider for this product is 100 kg (including personal belongings).

2. Motor and Alternator

1) Ensure that the number of pedal rotations do not exceed 90 times per minute (Excessive rotations may cause a damage due to overheat).
2) Do not use high pressure washers to clean the product. Use a soft sponge.
3) The motor and alternator shouldn't be submerged in water.
=> It is waterproof but only at the normal level for daily living.
4) Do not disassemble the motor or alternator.
If you disassemble the motor or alternator warranty will be void.
5) Do not operate the product in reverse direction at a speed higher than 5 km/h. (Avoid reverse rotations. It may damage the product due to abnormal voltages)



Do not disassemble


Avoid reverse rotations

3. Regular Maintenance

For safe use of Mando Footloose, have a maintenance service every 6 months at the store. Perform the first maintenance service within 2 months of date of purchase.

How to use the product properly

For the proper use of the product

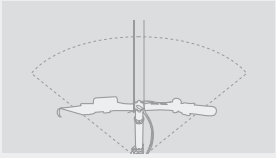
4. Safety Tips for Riding

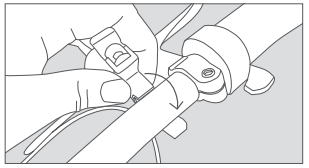
1) Follow the road regulations and traffic rules in the local area.
2) Assume that others cannot see you during a ride.
3) Mind the cars that are moving slowly, turning and following, opening of doors of parked cars, children and pets on the road.
4) Secure a clear view and mind obstacles on the road such as a construction site, railroad or uneven road.
5) Before passing an intersection, stop temporarily at the intersection and look at both directions.
6) Always follow the traffic regulations when turning or crossing a street.
7) Do not wear earphones during a ride.
8) Do not carry someone on your back during a ride. Do not link the product with a towing device such as a trailer.
9) Do not install any equipment that may block the view or interrupt the operation of Mando Footloose.
10) Do not obstruct pedestrians or cause fear by jumping out, driving dangerously or swerving intentionally.
11) Do not ride Mando Footloose after drinking alcohol.
12) Avoid riding Mando Footloose in bad weather.
13) Do not press the throttle lever while rolling Mando Footloose.
14) This product is designed to be operated on paved road. It is not appropriate for riding on uneven roads, off road, racing, jumping or stunts. Inappropriate use may damage the frame.
15) If too much pedaling speed is used (over 90 rpm) the internal circuit protection may be over riden.
16) For braking, always use the right brake (rear brake) first and then the left brake (front brake).
17) Depending on the repeated use of the brakes, the disk brakes may produce a noise. When it produces a noise, contact the store to adjust the gap between the brakes.
18) Ensure that the folding lever is completely locked after unfolding Mando Footloose. If the folding lever is not completely fixed, it may cause a problem during the ride.
19) Do not operate the motor while braking.
20) Do not hit the HMI or detach it from the product while riding.
21) Do not turn the power off while riding.
22) Do not turn the power on while throttling.
23) If the distance going up a hill is too short, the gear may not shift to the 'hill mode (the first gear)' during a ride under the automatic transmission mode.
24) If the frame of Mando Footloose is deformed, the automatic transmission mode may not operate properly.
25) If Mando Footloose is hit by something during a ride, the automatic transmission mode may not operate properly.
26) After shifting to 'hill mode' (the first gear), the riding speed is limited (low-speed and high-torque mode).
27) When riding up a hill at a low speed, the automatic transmission may not operate properly.
28) Do not operate the product if it was disassembled and rebuilt by the user.

How to use the product properly

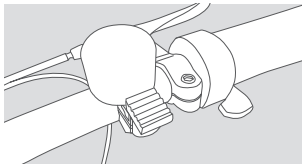
G

For the proper use of the product

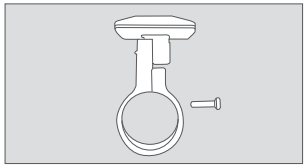




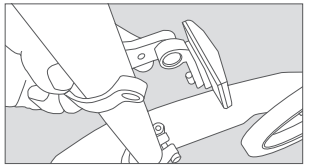
2) Place the bell on the handlebar by pulling the band part of the bell.



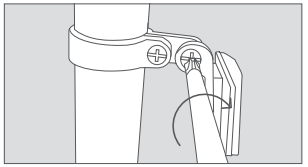
4) Installation completed.



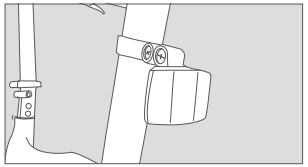
1) Unscrew the bolt in the band part (use a Phillips screwdriver).



2) Place the band part on the seatpost.



3) Fasten the bolt after adjusting the degree of fixation and angle (The angle of the reflecting light should be perpendicular to the ground).



4) Installation completed.

Guarantee of Quality

I-1

Application and limitation of the warranty

1. Warranty Promises
This warranty applies to the product that has defects in material or workmanship excluding consumable parts. The product will be repaired or replaced free of charge according to the conditions specified below (“warranty”):

2. Warranty period
Warranty period-2 years from the date of purchase
Parts applied for warranty-all parts of the product, excluding consumable parts

3. Items not covered by the warranty
1) The warranty does not cover the defect/damage specified below or resulted from any of the the following circumstances:

① Small defects (sound, vibration etc) which do not affect the quality or function of the product
② A flat tire or cut made by nails or broken glass
③ When the user did not follow “the user’s responsibility” as stated below
④ Having inappropriate maintenance or service
⑤ Using a part that is not genuine or not approved by the manufacturer
⑥ Rebuilding the product or installation of parts that are not approved by the manufacturer and legislation
⑦ Accidents caused by collisions, falling off, rolling into a ditch or any other actions caused by the user’s careless riding
⑧ Unintended use of the product such as racing, or off road use.
⑨ Operating the product in unusual circumstance such as on stairs where Mando Footloose cannot be operated properly
⑩ Damage of parts due to prolonged use and ‘normal wear and tear’ (heating of the battery due to its life time, natural discoloration of the painted or plated surface, heating of used parts)
⑪ External factors including vehicle exhaust, chemicals, bird droppings or damage from sea wind / water
⑫ Natural disasters such as an earthquake, typhoon, flooding or a fire

2) The manufacturer does not cover the following expenses or loss:

① Replacement, repair or additional cost of consumable parts (such as: tire, tube, wire, grip, brake shoe, pedal, fuse, gasket, bolds and nuts, light bulbs, springs or similar parts)
② Expenses for maintenance, cleaning and repair
③ Repair costs at a store that is not approved by Mando Footloose
④ Expenses accompanied with the repair such as a telephone charge, shipping fee or car rental
⑤ Compensation for loss of business revenue or loss resulting from a malfunctioning product

4. Users Responsibility
In order to ensure proper functioning of Mando Footloose and operate it safely, the user must meet the responsibilities stated below while bearing the expenses associated with the responsibilities.
1) The proper operation of Mando Footloose
The proper operation based on the information about maintaining the product and requirements (the maximum weight capacity(100kg) of a user) stated in this manual.
2) Checking the product before a ride (refer to ‘B. Items to be checked before riding’)
3) Receiving a regular maintenance service or additional repair service approved by the manufacturer

5. Start of Warranty
This warranty is started by the registration of a genuine product at a shop where Mando Footloose is purchased.

Guarantee of Quality

I-1

Application and limitation of the warranty

6. How to repair the product during the warranty period
In order to repair the product during the warranty period, visit the store with your Mando Footloose and its warranty certificate and apply for the warranty repair. The certificate is required for the warranty repair.

7. The area covered by the warranty
This warranty applies only to the products purchased and used within the country where Mando Footloose is bought. Therefore, the warranty expires when it is transferred to another country.

8. Other
The warranty is a written guarantee, promising to repair or replace the product if necessary within a specified period of time. Therefore, in principle, repair for the damage occurred after the warranty period is chargeable. However, for damages resulted from the manufacturer the manufacturer will repair the product at a fair cost based on the conditions stated in the warranty and the degree of the manufacturer’s responsibility. In such case, contact the store.

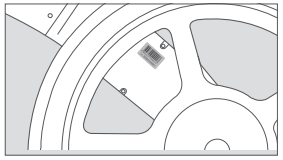
Registration of a genuine product

I-2

To apply for the warranty, a genuine product must be registered.

How to register a genuine product
1) Enter the information in Certificate of Authenticity on the last page
2) Please hand in Certificate of Authenticity to a shop.
3) Registration of a genuine product is now completed.

Information about the transfer of ownership
In the case that a transfer of ownership is required, please contact the store representative.


Location of the serial number

Specification

J

Driving System	Series Hybrid System	Wheel Size	20”
Maximum Speed	25 km/h	Display	Detachable HMI Display (2.4” Color LCD)
Range	Max. 35~45 km*	Frame	Aluminum
Motor	Dual winding motor, 250W	Fork	Carbon fiber
Battery	36V 8.2Ah	Weight	21.7 kg

* Based on a ride by pedaling. Subject to change according to the conditions of operating environment including the intensity of pedaling, the weight of the rider and the road condition.