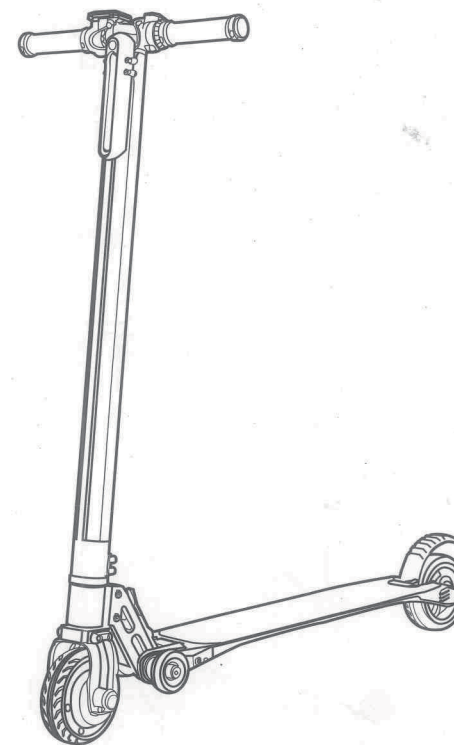


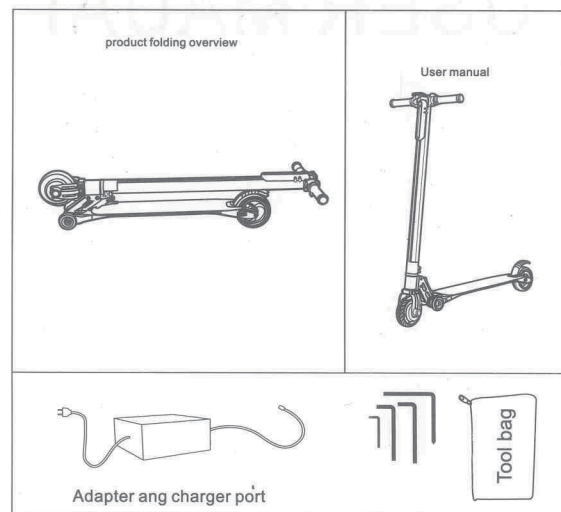
8. Model parameters

Maximum Load(kg)	100
Applicable Age(years old)	16 – 50
Suitable Heights(cm)	130-200
Maximum Speed(km/h)	23-28 according motor and battery size
Typical Endurance(km/h)	5-30KM according motor and battery size
Maximum Gradability	MAX 15 Degrees
Working Temperature	0°C – 40°C
Storage Temperature	0°C – 40°C
Waterproof Level	IP44
Nominal Voltage(v)	25
Input Voltage(v)	29.4
Battery Capacity(Ah) Pls refer to the shop you buy	4.0/4.4/5.2/6.6/8.0/8.8/10.4 (different batteries different endurance)
Intelligence BMS	Balance, Over-charge, Undervoltage, Overheating automatic cutout
Power(w)	200-300

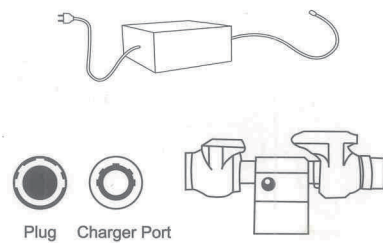
USER MAUAI



1. product and accessories



2. charger connecting

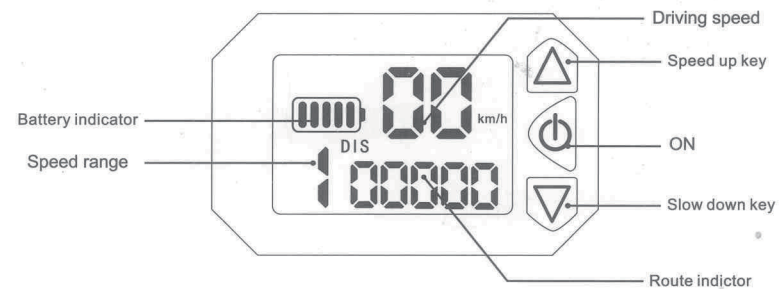


01

3. Instrument menu

please be careful read below functional figure before operation Vehicle.

1. meter shape



2. ON/OFF, speed range(1:slow 2: normal, 3:fast)

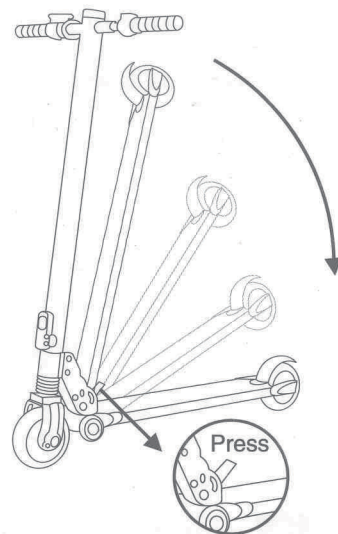
 speed up key,  slow down key

02

4. Folding Steps

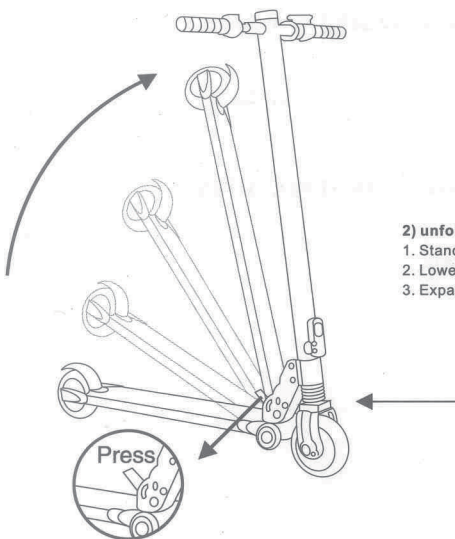
1) Fold

1. Hold the folded link and pull
2. Push down the vehicle body head tube
3. Folded after hearing click



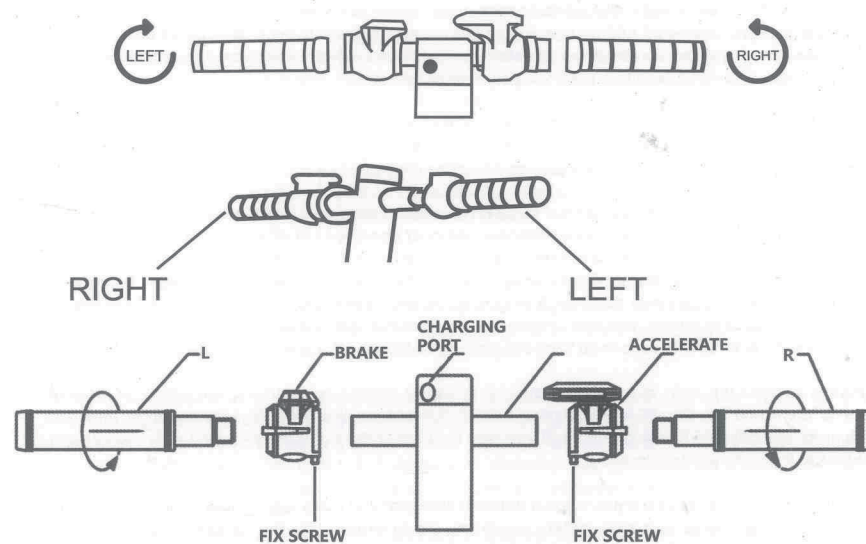
2) unfold

1. Stand up the vehicle body and press the "unlock button" with hands
2. Lower down the vehicle body pedal
3. Expanded after hearing click





03

5. Handle assembly



For safety reasons we improved the design and handlebars must be placed as below:

1. Place the left handlebar with the sticker  in the left side of the handle, and turn clockwise.
2. Place the right handlebar with the sticker  in the right side of the handle, and turn counter clockwise.
3. Place the brake and screen/accelerate to comfortable place and tighten the fix screw (make sure the button can push and back easily before tighten the screw)

04

6. Safety Instruction

- You must wear helmets and protective body gear when driving.
- Riding to vehicle roads and Crowded residence communities is Forbidden. Prohibit from riding in the ponding over 2cm. Carrying Children or many people riding the at the same time is under ban You must Can't ride When Walking up and down the stairs or escalators. please keep low speed(3-10 km/h) or stop when encountering speed bump, elevator threshold, pot hole.
- is a sport entertainment tool rather than vehicle. But when you drive it into the public area, it has Vehicle attribute, so it also has safety risk all of the vehicles may exist. Driving according to the reminder of the usage manual strictly will protect your and other's safety maximumly.
- You should understand at the same time: Once driving into public roads or other public areas, you might be face with the risk caused by motoring offences/ improper operations of other people or vehicles, even if you operate as the usage manual totally Just like walking or riding bikes may be harmed by other vehicles. As all of vehicles, the speed of driving be faster, the braking distance will be longer, emergency braking on the smooth surface may result in losing balance even tumbling because of wheel slip. so keeping alert, proper speed, keeping rational safety distance with other people and vehicles during driving is very important. Please keep alert and low speed before driving into unfamiliar terrain
- Please respect the right of way when driving. Avoiding scaring pedestrians, especially to the kids Remind them and decelerate when passing behind the pedestrians. Possibly passing from the left of Pedestrians(applicable to the countries of vehicles keeping to the right). when facing with pedestrians, keeping to the right and decelerating.
- Driving in the countries and areas without national standard and rules related with scooters, you must abide strictly by usage manual's safety requirements to drivers. To the losses in property and human, accidents, legal disputes and other every adverse event of resulting adverse event caused by the behaviors of violating manual's reminder, won't take any direct responsibility and joint liability.
- To avoid hurt, Please don't borrow to the people don't know how to use it. Please teach him/her and tell him/her to wear helmets and protective body gear when driving if you send it to your friends.
- Please check it before riding. If you find obvious abnormal conditions of parts loosening, battery life reducing obviously or excessive wear, sound parts and so on, please stop using immediately please contact our customer service to get professional conduct about product maintenance and service.

7. Daily Maintenance

• Storage and Cleaning

If stains happen on the surface of vehicles, wiping with a soft wet cloth. If there are stubborn stains, you can wipe firstly with a soft cloth smeared toothpaste. Then clean with a Wet cloth.

Reminder: Don't clean with alcohol, gas, kerosene and other corrosive and Volatile chemical solvent, or it will badly damage appearance and internal structure of vehicles, spray washing by pressure water guns is forbidden please keep switched off, unplug the charging cable and clog Charging rubber cover, otherwise, you may get an electric shock or it may result serious problems to the vehicles because of flooding water.

Storing the in the dry and cool room when you don't use it, try to avoid staying it outside for a long time. Outdoor environmental of sunlight exposure / overheating / undercooling will accelerate the ageing of appearance and wheels and reduce and life time of batteries.

• Maintenance of Batteries

Please don't send batteries in the environment over 50°C or under 20°C (for example, please don't send or batteries in the car of sun exposure), prohibiting put batteries into fire, otherwise it may cause risk of batteries invalidation, overheating even fire. Please reference batteries nameplate under the vehicles to know the other maintenance considerations of batteries.

To avoid charging after power consistently drained, try to charge early and often. It can extend batteries life highly. In addition, using at normal temperatures, batteries can exert higher endurance distance and performance. If using under 0°C, batteries' life and performance will reduce. Typical situation, under -20°C, endurance distance may just half or lower compared With normal temperature. After increasing temperature, batteries' endurance distance will resume.

Reminder: Fully charged will run out of stored power after 90-120 days in standby mode. The stored power will be ran out of after 20-50 days in standby mode. If the is not fully charged, If you don't charge in time, It may cause damage to batteries for excessive discharge, and this damage is unrecoverable. The damage caused by without charge for a long time will not charge any more, and it can't be repaired free. (Notes: Non-professionals forbid dismounting batteries casually, otherwise, it may cause serious safety accidents by electric shock or short circuit)