



WARNING

- Before riding the Scooter, please read how to ride safely to avoid dangers like collisions, falling and losing control.
- You can learn how to ride safely with this User Manual.
- This User Manual contains all operating instructions and precautions. All users must carefully read and strictly abide by the requirements herein, otherwise our Company won't be responsible for any problems.
- For product related service support, please contact your local dealer or the headquarter.

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This Scooter is a smart transportation and recreational aid with an automatic balancing system. Its technology and production processes have been strictly inspected. However, failure to follow the safety warnings in this Manual may cause injury.

WARNING

This product may cause injury or even death due to falling, loss of control, collision or noncompliance with the requirements in this Manual. To reduce risks and avoid injury, please read this Manual carefully.



2.2 Scooter Components

Decorative stickers and
Safety indicator

- The built-in inertial dynamic stabilization system of Scooter can maintain the horizontal forward direction, can't maintain the stability in left-right direction. The should decelerate before turning the Scooter in order to injury due to centrifugal force.

3.2 Display Board
The display board is located in the middle part of the Scooter used to display current operating information about the Scooter.

- **Power display area:** The green LED indicates fully charged batteries; the available capacity will have dropped

- If there is anything abnormal, please contact a dealer.
- Please read the User Manual carefully to learn the important safety information, including speed limitations and safe shutdown procedures.
- Do not use the Scooter for any purposes that may compromise personal safety or cause property damage.
- Never retrofit any parts of the Scooter; this can compromise, damage the Scooter and potentially void the warranty.

- Speed and riding habits: Medium operating increase riding distance; on the contrary, frequent stopping, acceleration and deceleration will shorten distance.

4.4 Speed Limit

- The maximum riding speed of the Scooter is 130km/h.
- When the riding speed exceeds this limit, the Scooter will automatically reduce the speed.

- Step 3: Control the Scooter in order to move backward, remember to always avoid large turns.

NOTE: If the Scooter platform is not horizontal, the switch is triggered, the buzzer will alarm. The Wheel turn on and the system will not be able to enter state. Never operate the Scooter under these conditions.

the fact
G LCD will
balancing

- The platform lifts up while riding
- The riding speed is too fast
- The battery capacity is low
- The Scooter has been shaking for more than 30 seconds
- The system enters protection mode, the warning LED turns on, and the buzzer alarms at high frequency
- The platform tilts forward or backward over 35° and the Scooter is shut down automatically
- The line stall and the Scooter will be shut down in two seconds

- Please wear your comfortable sportswear and flat shoes to help maintain your body flexibility
- Please practice how to ride the Scooter in an open space until you can get on the Scooter, move forward or backward, make turns and get off easily
- Pay attention to road conditions
- You can learn to ride on different terrain, but you must

- Take all necessary safety measures while you are learning to ride the Scooter. This includes such things as wearing a helmet, knee pads and elbow pads.
- The Scooter is only intended for personal entertainment and should never be used for public transportation.

- Always keep the speed in a safe level so you can stop at any time
- If any traffic accidents occur while riding the Scooter, stay and wait for relevant personnel to handle the responsibility and legality
- When you are riding together with other people, please keep a safe distance between each other to avoid collision
- Always remember that you are 10cm higher when riding the Scooter, and watch your head accordingly passing through a door

This section is about the charging method, battery safety matters and battery specifications.

To ensure the safety of you and others, maximize improve battery performance, please operate and as follows.

7.1 Low Battery Voltage

If the battery level LED turns from green to red, the voltage is low and the Scooter no longer has sufficient

- When the red LED on the charger turns normal, if the red LED fails to light up, check the wires are connected properly.
- When the LED on the charger turns from red to green, charging is completed. Please unplug the charger too long may shorten the battery life.

7.4 Precautions for Battery Transportation

WARNING

As a hazardous good, the transportation of batteries is subject to local laws and regulations.

NOTE

Please contact our Company or a designated dealer for transport scenarios with built-in lithium batteries or batteries separately using any type of transport.

Chapter 8 Daily Maintenance

- If the Scooter will be stored for over a month, the battery at least once every three months.
- Do not charge the battery if the storage temperature is below 0°C; put the Scooter in warmer (10°C) before charging.
- You should cover the Scooter to prevent degradation due to dust.
- Store the Scooter indoors in a dry place.

4. Once you have activated **AutoPlay**, click on the option **"Play music"** from the list of available options.

Details	
Name	Price
Net Weight	15.25 lb
Maximum Load	44.0 lb
Maximum Load	160.0 lb
Maximum Speed	Up to 7.2 mph
Maximum Mileage	2.6 mi

State	Remark
Ag	
Ap	
G	
Kn	
W	Depending on terrain, riding habits and load

Operation is subject to not cause harmful interference received, operation.

It expressly approved by the user's authority to

and to comply with the terms of the FCC Rules. These limits permit harmful interference (RFR), uses and can include