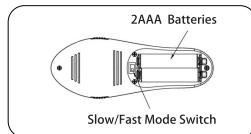


## PREPARATION

- Check the switch of the handle/skateboard in place, as the diagram:  
 a. the handle power switch is in the off state.  
 b. put the switch of "Forward/Backward" mode to "Forward" mode on the handle.  
 c. put the switch of "Slow/Fast" mode to "Slow" mode on the handle  
 d. put the "Skateboard Power switch" in off state.

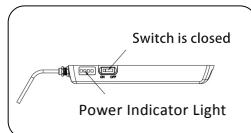
2. Install 2 AAA batteries in the handle, as the diagram:



3. The skateboard should be fully charged before first use.

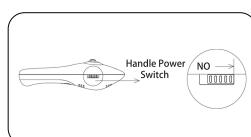
## POWER

- Open the slide the power switch, power slide battery indicator lights, the Bluetooth indicator light.



2. Bluetooth indicator on the battery box from "steady" state to "flicker" state, the handle and slide automatic connection is successful.

3. Normal operations can be carried out between the handle and slide.



**⚠ When the handle can't use, or to replace the handle, you need to enter the mode of binding operation.**

## POWER INDICATOR

Open skateboard the main power switch on the battery case 4 different power indicator light hair representatives present remaining battery power, as follows:

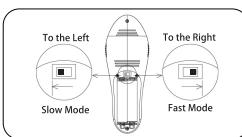
### Power Indicator Light

- Three Green LED: 100%-75%
- Two Green LED: 75%-50%
- One Green LED: 50%-25%
- One Green LED&Red LED: 25%-0%
- One Red LED: Low voltage protection

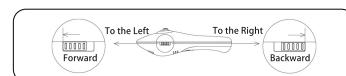
**⚠ When the light is red, you need to charge the battery.**

## MODE SETTING

- Beginner/Ace mode: open the battery shell on the back of the handle, as the diagram, beginner mode is on the left, ace mode is on the right. We advise the first players to use the beginner mode.

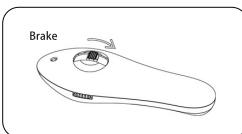
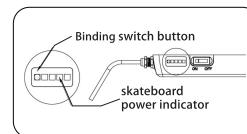


- Forward/Backward mode: the left side of the switch is the forward while the left side is backward.



## BINDING MODE

- Check the remote control handle power switch is turned off, skateboard the main power switch is off.
- The handle speed switch to beginner mode state.
- The handle power switch to backward mode state.
- Open the main power switch on the skateboard, power indicator light, press the "binding" button, power indicator next to the binding lamp is off;
- The throttle lever down to "Brake" state; press master does not move.
- Open the handle power switch, wait a few seconds, binding indicators are flashing, the binding is successful.



## DRIVING MODE

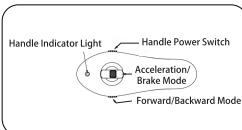
Start: Board stops, the players from the skateboard on both sides of the up/down the skateboard.

Posture: Before riding ensure correct standing posture, center of gravity and stability.

Forward/Backward: Check the handle on the left side of the switch to Forward/Backward.

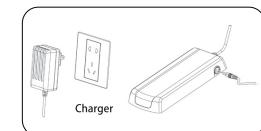
Acceleration: Handle joystick free state is parked in the middle (power is zero), The center forward to accelerate; On a joystick, the faster the speed.

Brakes: Handle joystick free state is parked in the middle, to the middle position. After pushing for braking deceleration, joystick is back, the slower speed.



## CHARGER

E-Wheelin skateboard is an external charger. First the charger plug into the E-Wheelin skateboard's charging port. Charging port is located in the battery compartment side (front inserted to open the slide waterproof plug) and then the charger plug into the power source.



Charger LED is red - the battery is charging. Charger LED is green - Charging complete. Avoid long-term without electricity or battery is fully charged. In order to optimize the performance of E-Wheelin slide, should be changed every month on one charge (3 hours).

**⚠ Please use electric skateboard standard charger. Not using a mobile phone or other charging charger.**

## BATTERY

- Please use the matched lithium battery.
- Please don't place the battery under fire, water or environment of extreme temperature.
- Please don't use the impacted or aging battery.
- Please don't put the charging batteries in easily ignored places.
- Please stop charge when the batteries are under abnormal conditions, such as heating.

| Item          | Fish Board         |                    |
|---------------|--------------------|--------------------|
| Specification | Size               | 700 * 220 * 115mm  |
|               | Weight             | 3.5kg              |
| Product       | Load               | Up to 100kgs       |
| Performance   | Max Speed          | 15km/h             |
| Battery       | Type               | Lithium-ion        |
|               | Standard Voltage   | 25.2V              |
|               | Capacity           | 55Wh               |
|               | Range              | 10km               |
|               | Drive              | Single             |
| Motor         | Max Power          | 400W               |
|               | Max Speed          | 2500rpm            |
|               | Max Output Torsion | 2.0N.m             |
| Charger       | Input Voltage      | AC100~240V         |
|               | Output Current     | 1A                 |
|               | Charge Time        | 2 Hours            |
| Control Model | Remote             | 2.4G RF Technology |
| Speed         | Fast/Slow          | Adjust By Switch   |
|               | Type               | PU                 |
| Wheel         | Size               | 70mm               |

## FCC Statement

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.

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.

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