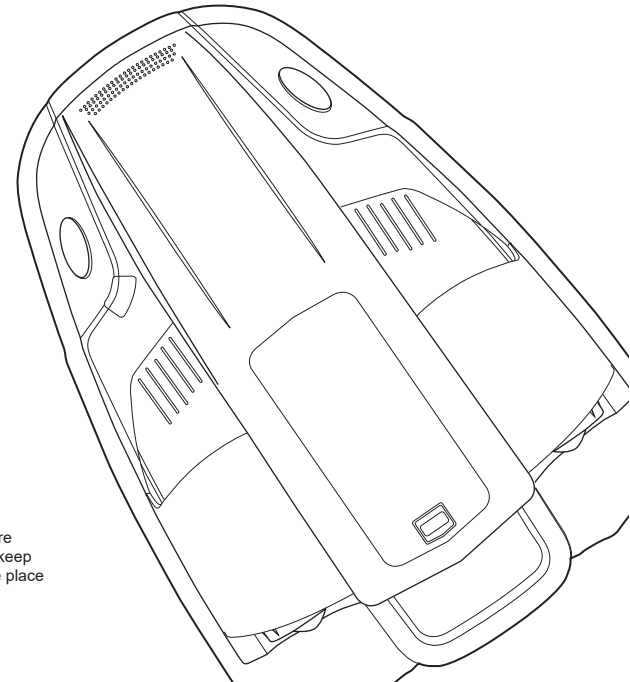


FOX LUX[®] Electronic Kickboard

USER MANUAL



Please read this user manual carefully before using the device and keep this user guide in safe place

Zenhagu[®] | Pondvita[®] | FOX LUX[®] | Generalman[®] | Jeavle[™]

Manufacturer: Foxlux Pool Products Group Limited

Customer Service: Customer@foxluxpool.com

Made in China

Online Website: www.foxluxpool.com

Youtube: www.youtube.com/@FoxluxPool

1 Brief introduction

FOX LUX Electronic Kickboard is Foxlux Pool Products Grop Limited with strong buoyancy excellent power and portability developed by for adults and children above 6years old.Swim Electronic Kickboard is a smart powered kickboard with strong buoyancy, excellent power and that can provide 5kgf thrust.Taking into account ergonomics and scientific allocation of weight and buoyancy, Swim Electronic Kickboard could provide stable and comfortable user experience.

2 Features

Easy to learn and use

- Lay upon the FOX LUX Electronic Kickboard, push the start buttons with both hands to switch on or off.
- The strong buoyancy makes it suitable for both adults and children.
- The detachable battery could be replaced in 3 seconds. Smal capacity
- and long battery life, guaranteed for 30 minutes. The handle on the back makes it portable.

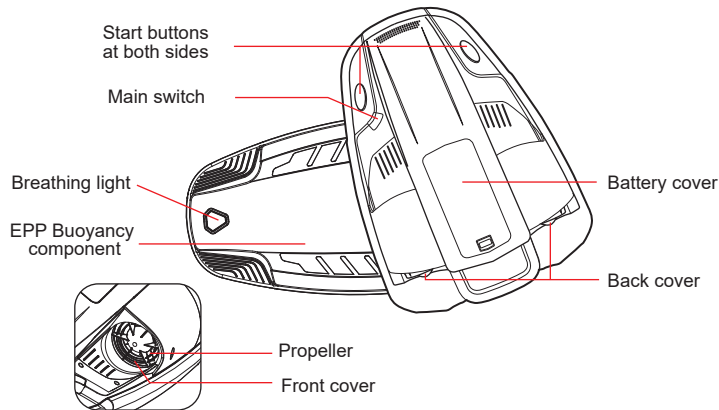
Modern And Eye-Catching Design

- There are two speed modes for you to choose from, making your experience both safe and exciting.
- The high-quality EPP material feels natural and comfortable to human skin.
- The blue light and the green light indicate the status of the machine.
- The built-in dual power propeller can stop in 0.2 seconds in case of foreign objects.

Fun For The Whole Family

FOX LUX Electronic Kickboard is the perfect electronic kickboard for everybody in the family to enjoy.

Use it as a training aid for kids who are just learning how to swim or for adults who want to have fun zipping through the water. Bring it to the pool or the beach, it's totally up to you as long as everybody can have fun!

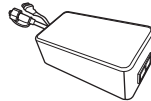


List of items

Before using the device, please check whether the package contains the following items.



Kickboard ×1



Battery ×1



Adapter&Power Cord ×1



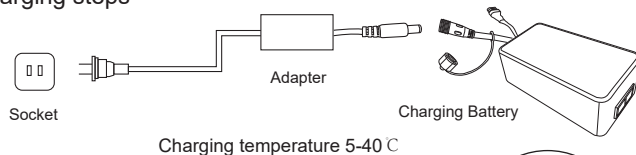
Instructions Document ×1

Battery and Charging Explanation

Charging

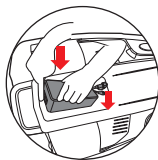
FOX LUX Electronic Kickboard uses detachable and rechargeable lithium battery. Before using it for the first time, please fully charge the battery to guarantee a successful debut.

Charging steps



Battery installation

First, insert the battery plug into the socket, Insert the battery into the compartment. Hearing "Clatter" indicates that the battery was correctly installed.



Switch on and off and propeller examination

1 Switch on/off

Switch on

After installing the battery, turn the main switch and keep for 1 second until the breathing light starts flashing. You can loosen your hand after the device was turned on normally.

Switch off

1. Turn the main switch and keep for more than 2 seconds. After the breathing light goes off, the device is switched off normally and you may loosen your hand. You can loosen your hand.
2. When there is no operation in 5 minutes, the device will be automatically switched off.

2 Propeller examination

When the device is switched on, the user may push both start buttons at the same time in the air for a test run (within 1 minute). Please make sure that the propeller runs normally without blockage or strange voice.

When running in the air for 5 seconds, the propeller speed will automatically slow down for device protection purposes.



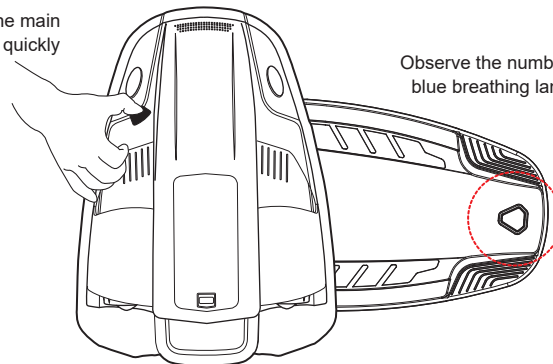
Speed Switch

Switch via the main switch

When the device is turned on, the user may turn the main switch quickly to switch from high speed to low speed and vice versa.

- ★ The user may determine the speed by observing the flashing frequency of the breathing light.
- ★ High speed mode: 3 blue light on ; Low speed mode: 2 blue light on

Turn the main
switch quickly



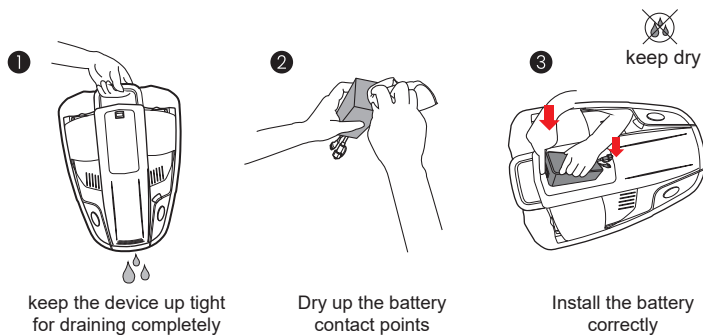
Battery Monitoring and Replacement

1 Battery Monitoring

Please observe the battery from time to time and determine the remaining battery from the color of the breathing light.

- ⚠ Please return to the shore when the breathing light turns red, indicating that the battery is low.

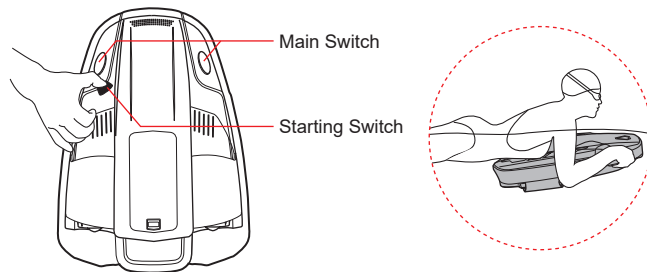
2 Battery replacement



1. Do not replace battery underwater. and your hands are dry.
2. Dry up the contact points of the battery and the compartment.
3. Please make sure that the battery is correctly and firmly installed before using.
4. Please change the battery in a dry environment when the device, the battery and your hands are dry.

Operating Posture

- 1 Place FOXLUX horizontally on the water surface. The user may lay upon the float
- 2 er.Turn on the device and push the start buttons on both sides. The device will stop when one of the button is loosened.



- ⚠ Children and swim beginners must use this device wearing life buoy or other safety equipment under the surveillance of guardians.

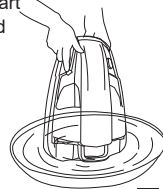
Cleaning

After using FOXLUX in seawater or fresh water, please clean the device in time in the following steps:

Clean al parts of the device by rinsing with water or immersing in water. Keep the device on, immerse the device in water and push the start buttons on both sides. Keep the device running for 3 seconds and repeat 5-10 times.

Shake the device and clear all foreign objects.

Use a soft cloth to wipe the device and make sure that there is no water remaining on the device and battery. Remove the battery and place the battery and device separately to dry in cool and wel ventilated place.



Maintenance and Storage

1 Maintenance

1. Please perform monthly checks to the device in case of corrosion due to the change of storage environment.
2. Please charge the battery at least every three months.

2 Storage environment

For long time storage, please store the battery and the device separately in their respective packages and adhere to the following rules:

1. Do not store them adjacent to devices generating strong magnetic field.
2. Do not charge the battery when the ambient temperature is below 0°C.
3. Please keep the device away from heat, fire and children.
4. Do not place them in direct sunlight.
5. Do not place them in poorly ventilated place or damp environment (RH>65%).
6. Please make sure that the device is stored in well ventilated place (0-40°C).
7. The battery shall be stored separately in well ventilated environment (0-40°C) and should be charge at least every three months.

Safety Explanations

- 1 Before using this product, please read the user guide thoroughly and learn about the water conditions that you are about to enter. The device should be used in appropriate waters and approved by the management authority.
- 2 To ensure safety, users should wear life jackets or life-saving equipment under any circumstances.
- 3 This product is an entertainment device and cannot be used as a life-saving equipment.
- 4 This product is not recommended for minors under 6 years of age. Minors over 6 years of age should use this product with the guardian's escort or protected by a lifeguard authorized by the guardian.
- 5 To prevent possible hazards, this product should not be used by the elderly, the pregnant and those who are not suitable for swimming.
- 6 To prevent possible hazards, this product should not be used by the elderly, the pregnant and those who are not suitable for swimming.
- 7 The user should wear a swimming cap when using this product, and pay special attention to the people around you to avoid getting other people's hair or clothing into the propeller.
- 8 Do not put your fingers or other parts of your body into the propeller at any time, or insert any foreign objects into the propeller.

- 9 It is recommended to use this product in open water. It is strictly forbidden to use this product in rivers, ponds or other poor water conditions, and please be careful not to get clothes, algae, ropes, shark prevention nets, shells, Sand or other debris in the Water into the propeller in Case of danger
- 10 TYXIN Electronic Kickboard Powered Kickboard is equipped with a dedicated charger. Do not use other chargers, otherwise, damages to the battery may occur. Please use the original charger at all times.
- 11 When using this product, please do not point the water outlet of the propeller to the eyes and face of yourself or others.
- 12 Please use this product after standing firmly in the water so as to prevent falls.
- 13 When using this product in water, the user should always observe the surrounding environment to avoid collision.
- 14 Check the battery before using this product. When using this product in water, the user should observe the battery from time to time and make sure to return to the shore before battery exhaustion.
- 15 There is battery inside this product. Please handle it gently and avoid strong vibration, bumping or collision.
- 16 Unofficial or authorized maintenance personnel must not carry out repairs. Improper repairing will cause damages to the product and Subblue assumes no responsibility for such damages. All unauthorized disassembling will be deemed as the consumer's wavering of the product warranty. The user shall bear all consequences.
- 17 Please replace the battery in a dry environment and keep the equipment and your hands dry. Do not replace the battery in water.
- 18 Before using this product, the product should be fully examined to ensure that the battery is not damaged and the battery is fully charged, and that the dual propeller and propeller blades are working properly.
- 19 To protect the endurance of the motor, the user should not operate the device for more than one minute in a non-underwater environment. When abnormalities are detected (such as burnt smell), the user should immediately release the start button to stop the device and immediately disconnect the power.
- 20 Do not use this product directly on the beach to prevent sand, shells or other debris from damaging the surface of the product and the inside of the device. The device will be damaged if sand or other foreign objects were carried inside the propeller.
- 21 Do not get the surface of the product in contact with volatile substances or acidic substances such as gasoline or rubber solutions. Keep the product away from sharp objects.
- 22 Do not place heavy objects on the product.
- 23 Do not throw the battery into fire.



Just like using any electrical products, the user should pay close attention to safety and avoid electric shock

Specifications

Device specifications

Size	L535mm×W395mm ×H131mm
Weight	3500g (with 98Wh Standard Battery)
Power	200W
Speed	High speed made 2Kn (1m/s), Low speed made 1.2Kn (0.6m/s)
Endurance	98Wh/30min
Breathing Light	2 Colors, Green prompt: power status/Blue prompt: running speed status
Ambient Temperature	0-35°C

Adapter

Input Voltage	100-240V 50/60Hz
Output Voltage	22.2V~2A
Rated Power	50W
Charging Indicator	Charging; Red Fully Charged; Green

Motor parameters

Rated Voltage	22.2V
Power	200W
Motor Grade	B Continuous running
Maximum RPM	2500rpm

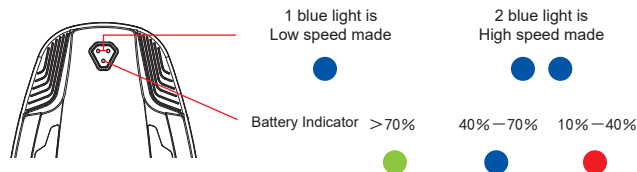
Battery

Capacity	4400mAh
Nominal Voltage	22.2V
Energy	Standard 98Wh
Ambient Temperature	5-40°C
Maximum Charging Power	50W
Time for Charging	2.5h
Weight	1050g

Specifications

Breathing light

Color	Green/Blue
Battery Range	When battery is low than 10%, the breathing light turns red.
Color Discrimination	The blue light on the top is the gear display , the green light on the bottom is the power display



- * The speed varies due to the user's weight, clothing, and environment.
- * Theoretically, the product should be used on the water surface. The product shall not be used underwater and the maximum depth is 1m.
- * The endurance data derived from experiments. The value is the average time of endurance of normal use (non-continuous) in water.
- * Due to the inherent chemical and physical properties of the battery, the endurance will vary with factors such as the electrochemical state of the battery. The product shall not be used underwater and the maximum depth is 1m. battery, the ambient temperature, the number of charge and discharge, etc. In order to extend battery life, we recommend that the user should purchase at least two batteries.

Read and understand the user manual and all other safety instructions before using this equipment.

