

H163 Dual-motor Racing Kayak

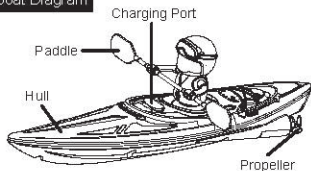
6+

Product Feature

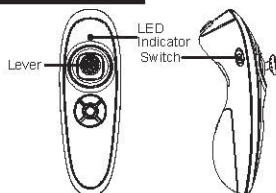
1. The boat switches on automatically when placed in water. After placing the boat in the water, switch on the remote control. The remote control will automatically pair with the boat.
2. Please note that the distance should not exceed 30 meters during the operation to avoid affecting the operation or losing control.
3. The boat's traveling time is approximately 40 minutes in fully charged status. Make sure to bring it back within range 5 minutes before, otherwise it may run out of battery somewhere you cannot reach.
4. The ship has no automatic capsizing function, please be careful not to capsize or hit obstacles during operation.
5. When the boat is sailing, avoid debris such as weeds to prevent the propeller from being entangled in the debris.
6. Low power warning: When the boat's battery is low, the remote controller indicator light will flash. (After the remote control light flashes, please immediately control the boat back to prevent it from running out of battery on the way back)
7. Since the boat is set with automatic conduction switch, the boat must be lifted out of the water after use and cleaned it with dry soft cloth. (Note: Do not place in water with electricity after use)

Introduction of Remote Control Boat and Remote Controller

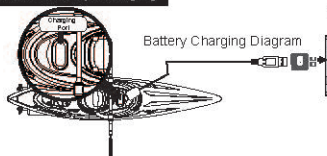
Boat Diagram



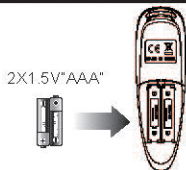
Remote Control Function



Boat's battery Charging



Remote Control Battery Installation



A full charging time takes about 90 minutes. When charging, the remote control LED indicator turns into red. When charging is complete, the remote control LED indicator stays off.

Remote Control Battery Installation Diagram

BATTERY SAFETY INFORMATION

1. Install batteries in the correct polarity.
2. Do not mix old and new batteries.
3. Do not mix different types of batteries.
4. Non-rechargeable batteries cannot charge.
5. The power terminal shall not be short-circuited.

6. Please do not overcharge the battery. When the battery is fully charged, please stop charging!
7. Please recharge with the dedicated USB charging cable delivered with the product.
8. Never use broken charging cables or charging cables from other products.
9. Do not recharge the swelling, leaking, or broken battery.
10. In case of abnormal responses such as suspicious smells, noise, or smoke in the charger, please immediately remove the power supply.
11. Do not recharge the battery near flammable things (carpet, wood floor, furniture, etc.) or conductive objects. While recharging, please keep the battery within line of sight.

PAIRING BOAT WITH TRANSMITTER

1. Turn on the remote controller and the remote controller's light will flash quickly.
2. Put the boat into the water and it will switch on automatically.
3. When the remote control's light goes from flashing to solid, indicating the pairing was successful.

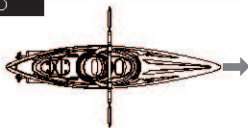
Important Note:



1. Please ensure the boat is in the water otherwise it will fail to pair with the controller.
2. The boat won't work when the battery is low.

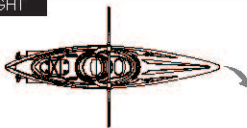
Functions

1. FORWARD



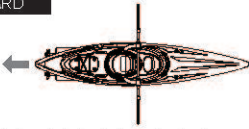
Push the lever forwards, the boat will move forwards.

3. TURN RIGHT



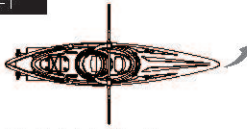
Push the lever to the right, the boat will turn right.

2. BACKWARD



Push the lever backwards, the boat will move backwards.

4. TURN LEFT



Push the lever to the left, the boat will turn left.

Maintenance

- The surface of the boat should avoid exposure long time, prevent to take off the lacquer. After painting, the surface should be cleaned with dry cloth.
- When the boat not play for a long time, the remote control battery needs to be removed to prevent battery leakage damage to the remote controller.

Warning

1. This product is suitable for people over the age of 6. Must only operate it when supervised by an adult.
2. Finish the voyage, cannot recharge the battery immediately until the battery cooling.
3. When the ship sailing, insure the area without people. Cannot have aquatic or debris in the water, avoid the propeller were caught or damage to the ship.
4. This product have some small parts. Don't swallow in order to avoid choking danger.
5. Please keep a safe distance with the void high speed rotating propeller, avoid ground injury risk.
6. Motor is a hot parts, please don't touch it, in order to avoid scalding danger.
7. To avoid causing electromagnetic disturbance to aeronautical radio stations, do not use any form of remote control on airport runways or within a 5,000m radius.
8. Do not use this device in times and areas where state authorities announce radio control orders.
9. Regularly check the USB cable and other parts for damage, should stop using until repair intact if have something broken.

The statements should be displayed in the user manual:
changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.