

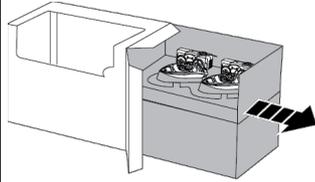
kogan

Mini RC Boat Racing Set with Inflatable Competition Pool KARCTBOTMNA

Preparation

Step One

Open box, then pull product and packaging out as shown.



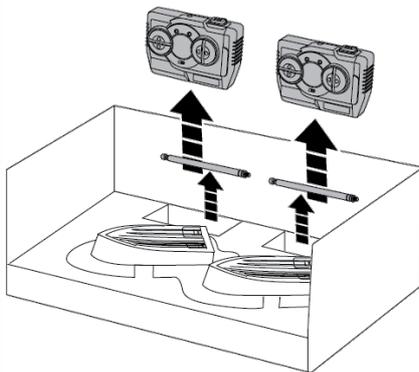
Step Two

Remove sticker from the back of the packaging, then remove the racing boats.



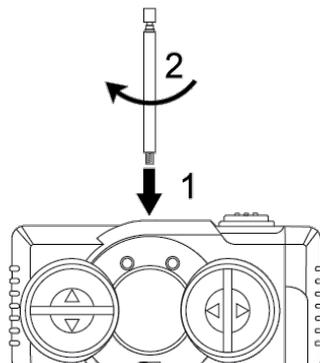
Step Three

As shown, lift the remote control and antennas out of the packaging.



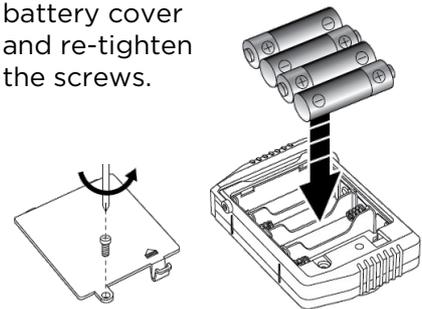
Step Four

Insert the antennas into the holes at the top of the controllers, then tighten.



Step Five

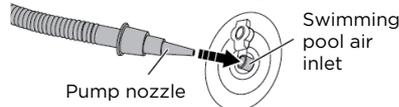
Use a Philips head screwdriver to loosen the screws on the battery cover by turning counter-clockwise. Insert 4 x 1.5V AA batteries with correct polarity, then replace the battery cover and re-tighten the screws.



Step Six

Remove the swimming pool from the packaging. As shown, open the air inlet and use the pedal inflating pump to pump air into the swimming pool.

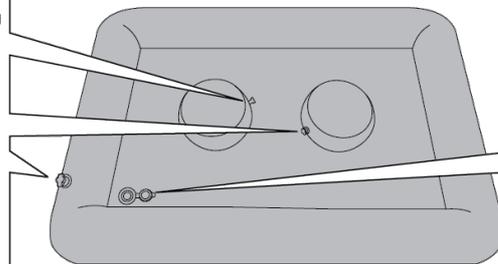
Insert the nozzle of the pedal pump into the air inlet of the swimming pool.



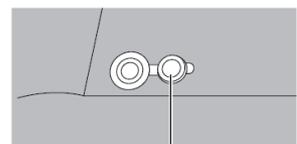
Pump nozzle

Swimming pool air inlet

Use the pedal pump to fill the swimming pool with air. When finished, please tightly close the air inlet of the swimming pool.



When you need to drain the water from the swimming pool, please open the draining cover and let the water be discharged from the draining port.



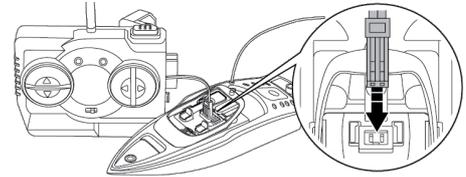
Draining cover

Charging

Put the ON/OFF switch of the transmitter to the ON position, then open the charging cover beside the transmitter and take out the charging plug.

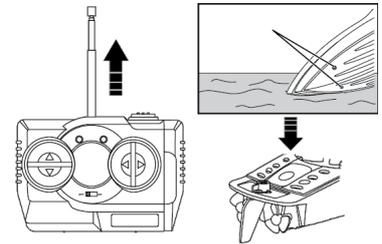
Insert the charging plug (arrow facing outward) into the charging port of the racing yacht, at which point the charging indicator will be ON, indicating the unit is charging.

When the charging indicator turns OFF, this means the charging process is finished. Once fully charged, you should get about 8 minutes of racing action.



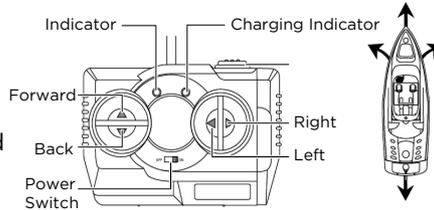
Operation

Please pull the antenna on the transmitters out until they are fully extended, as shown. Switch on the power on the transmitter, then put the racing boat into the water. Do not place your hands near the propellers to prevent being injured or hurt by the propeller rotating at high speed. Also ensure no other objects are around the propeller. When either of the two connecting points on the front of the boat are out of water, the electricity supply will be cut, ensuring the propellers will not rotate. This is to ensure that users will not be accidentally injured by the propellers turning while carrying or lifting the boat up to correct its positioning.



Controller Functions

1. Press a controller button, then the indicator light on the controller will light up, meaning the unit is powered up.
2. When pressing the forward/backward button, the racing boat will move forwards and backwards.
3. When pressing the forward button, also pressing the left/right turn button will make the boat turn left or right.

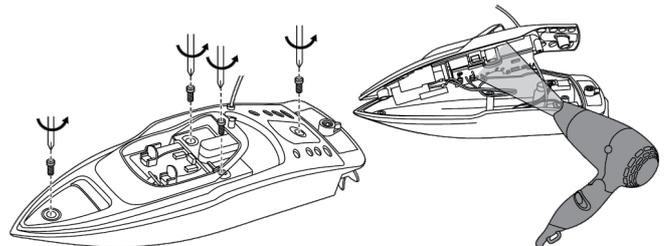


By adjusting the directional guide knob on the bottom of the boat, you can adjust the driving performance of the boat so that it will run in a straight line when not steering.



Special Tips

If water somehow gets into the inner workings of the boat, the boat may stop working normally. In this case, please stop using the boat immediately, then use a screwdriver to loosen the 4 screws. Slightly separate the boat body and the boat deck, then use a hairdryer to dry it out thoroughly. Once dried, close the unit and screw the screws back in, then resume use.



Additional Notes

- Batteries should be replaced by an adult.
- Do not charge the rechargeable battery pack immediately after it has been fully exhausted. Wait until the unit cools down before charging.
- Only use recommended batteries.
- Batteries should be installed with correct polarity.
- Never try to recharge non-rechargeable batteries.
- Always remove rechargeable batteries from the product before recharging them.
- Rechargeable batteries should only be recharged under adult supervision.
- Remove dead batteries immediately and replace them with new batteries of the same type. Put dead batteries into a battery recycling container.
- Do not short-circuit the battery terminals. When charging, keep the battery and charger out of reach of children. Do not charge batteries near fires or wet locations.
- Do not touch propellers during use.
- If unit becomes damaged, including the transmitter or antenna, do not use product. Contact the Kogan customer support team immediately.

Please keep a copy of these instructions handy for future reference.