

# MAJESTY 800S RADIO CONTROLLED ELECTRIC POWERED RACING BOAT

## Installing the battery

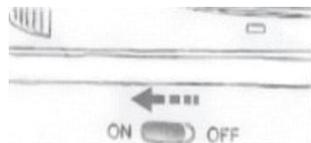
1. Connect the rechargeable battery inside the boat cabin.
2. Place boat battery into the bracket at the rear of the boat cabin. Make sure it is secure.
3. Remove the battery cover of the transmitter (controller) to place 8 AA batteries into the battery compartment. Make sure the polarity is correct or the transmitter will not work. Place the battery cover back on.

## Installing the hatch cover



Insert the hatch cover into the front of the boat hatch. Push the hatch cover forward to lock. Remove the two snap fasteners at the end of the hatch cover towards the rim to lock it.

## Power switch



The power switch of the boat is located on its deck. The correct power up process is to turn on the transmitter first and then the boat last by installing the battery and pulling the switch to "ON." Remember to keep hands away from the propellers and to make sure there is nothing hindering the propellers from spinning as this can cause damage and injury.

## Charging

To charge the battery, connect the boat battery to the wall charger. Charging time will be around 6 hours for a full charge.

NOTE: You must completely drain/discharge the battery before charging. This only refers to Ni-CD and Ni-MH batteries and not Li-Polymer. When the battery is warm to the touch, you can unplug the battery and it is ready for use. Never leave a battery charging unattended.

## Operating the boat

1. Use the correct power up process by turning on the transmitter (controller) and then plug in the boat battery before turning the switch on the boat to ON.
2. Put the boat in water.

### Controls:

Throttle stick- this stick operates the motors of your boat.

Push the throttle stick (left joystick) up to move the boat forward.  
The two propellers at the end of the boat will spin simultaneously.

Rudder stick- also known as the right joystick; makes the boat turn.

Push the rudder stick (right joystick) left to turn left; push right to turn right.

In order for the boat to turn, one motor will stop working or run slower while the other motor will run normally to compensate for that turn. Make sure you have the throttle stick up as well.

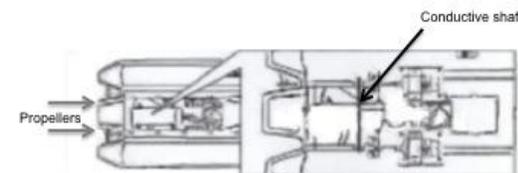
## Other information about your boat

### Frequency interference

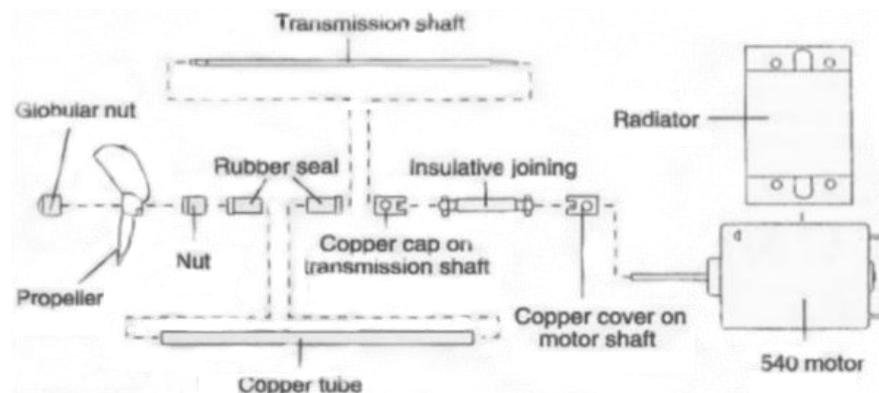
Your boat operates on a regular FM radio system and is prone to pick up signals from other signal emitting devices like a music radio. Make sure you are operating your boat away from other technologies. You can operate two boats at a time as long as they are on different frequencies

### Things to be aware of:

1. Do not operate the boat in a swimming pool if it is already occupied with people.
2. Do not use the boat in dirty water or if there are small particles floating around. This can get caught in the boat's propellers and cause damage.
3. Remove the battery from the boat if you are not going to use it for a while. Also remove the battery from your transmitter as well.
4. This boat must be cleaned for maintenance after every use. To clean the transmission shafts, use the wrench (included in this package) to loosen the screws securing the transmission shafts and take them out to be cleaned and stored in a dry space. You will need to lubricate the copper tubes for operating the boat later.
5. The signal range of the distance between the controller and the boat is approximately 40 meters. Do not use this boat out of range.
6. The propellers on the boat will stop spinning if taken out of the water.
7. You can test the boat without placing it in water. To do so, place a conductive stick onto the copper tubes in the boat cabin then push the left handle of the controller forward. If the propellers rotate then the boat is functioning. If you don't get a response from pushing on the throttle stick, then you may have powered it up incorrectly or the battery may not have been charged or that there may be a malfunction with an electronic component.
8. Make sure to keep the boat away from direct sunlight or in heated places. Use this boat in clean water and remember to clean and air dry the boat after every use.



### 1. Diagram of boat components:



## WARNING

1. Batteries should be installed by an adult and not children.
2. Wait until the battery is cooled before charging. Do not overcharge the battery.
3. Use only recommended batteries.
4. Batteries need to be installed with the correct polarity.
5. Never mix different types of batteries that are new or used.
6. Do not attempt to recharge non-rechargeable batteries.
7. Always remove rechargeable batteries from the product before charging.
8. Rechargeable batteries must only be recharged under adult supervision.
9. Remove dead batteries immediately and replace them with new ones of the same type. Put dead batteries in a recycling container and not in the trash.
10. Do not short-circuit the battery terminals
11. When charging, keep the battery and charger out of reach from children.
12. Do not charge the battery near fire, in a hot place or somewhere wet.
13. Do not touch the propellers as this can cause injury.

# Majesty 800s

## Radio Controlled Speed Racing Boat Instruction Manual



\*Available in four colors

This version of the Majesty 800s instruction manual was edited by Banana Hobby. Please read the instructions carefully before operating this boat or contacting Banana Hobby for technical support. There is a 30-day warranty on this product that begins the day the package was received by the customer. If there is anything missing from your package, we require you to report this to us in within 7 days of receiving the package at [help@bananahobby.com](mailto:help@bananahobby.com) or contact us via our Live Chat systems or call us Monday through Fridays 9 AM to 6 PM PST at (626) 248-2888. This warranty does not cover any damages resulted from improper use or mishandling that has been forewarned in this manual. Please review our policies here at [www.bananahobby.com/support.html](http://www.bananahobby.com/support.html).