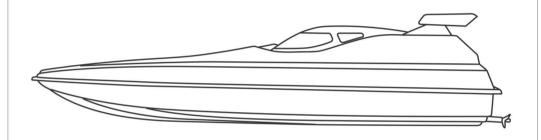


TM

FISH FUN CO. RADIO RANGER



Users' Manual for Radio Ranger

Read the entire users' manual before operation. Save this manual for future reference.

PARTS-SERVICE-REPAIRS

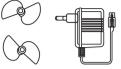
Distributed and Serviced by: Fish Fun Co ... Novi, MI 48377 Tel: 734-502-8796 ... E-mail: Go@Rcfishingworld.com
OPEN M-F 9-6 (EST) Sat 10-3 (EST)

- For repair, please refer to warranty or call: 734-502-8796.
- Visit our website www.Go@RcFishingWorld.com.
- We have a full Michigan service center and strive to repair your unit within 48 hours from receipt or can sell you parts should you wish to repair the unit yourself.
- We have many on-site trained technicians that are here to help troubleshoot, should you wish to call.
- You can always send in a photo of the damaged area to a tech's phone or email us. Once we see the problem, we can offer better assistance.

PACKAGE CONTENTS



Before using check propellers are tight.



7.2V 1700 mAh Battery - Pack

Boat - Length 34.6" (88 cm)

2.4GHz Remote Control

2 Propellers

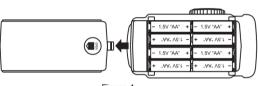
A/C Adapter

PREPARING THE REMOTE CONTROLLER

1.Remove R/C battery door cover.

2.install 8 x 'AA' batteries (Alkaline batteries strong recommended) into the bottom of the remote. Be sure to follow the designated (+) and (-) signs(Figure 1)

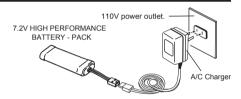
3. Replace the bottom battery door cover.





CHARGING THE BATTERY PACK

- 1. Connect the A/C Charger to the connector of the Ni-CD battery pack. Join clips together.
- 2. Plug the A/C charger into an 110V power outlet.
- 3. Charge for up to 6 hours, never overnight.
- 4. When the recharging is over, unplug the charger from the electrical outlet, then detach the connectors.
- 5. Store for safe-keeping.



RECHARGING: WARNING 1

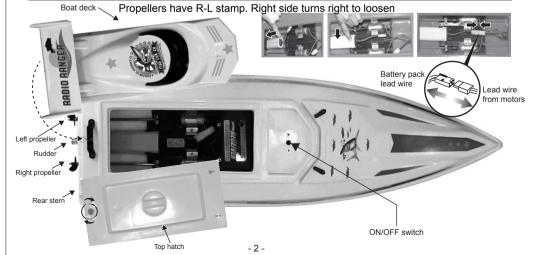
USE UNDER THE DIRECT SUPERVISION OF AN ADULT.

The newly purchased Ni-cd pack is slighty charged. Fully charge battery pack before operating.

BATTERY CHARACTERISTICS AND RECHARGING TIPS

The battery power may be weak when operating boat for the first time or after a long interval without use. Continue to use and charge the battery pack. The battery will gradually strengthen after 2 or 3 repetitions of usage and recharging. Do not charge the battery pack immediately after use! Allow battery pack to completely cool before charging.

BOAT BATTERY INSTALLATION!7<97? 6 CH< DFCD9 @@FGZH; <H9B'='@CCG9



REMOTE CONTROL FUNCTIONS

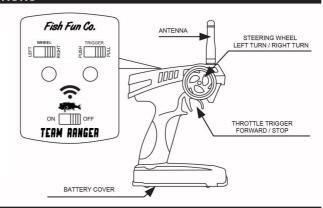
Wheel Switch Position

This sets the way the boat will turn when you turn the steering wheel.

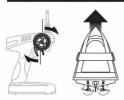
Trigger Switch Position

Set this to "Pull" to Pull the trigger to go forward.

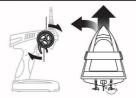
Set this to "Push" to Push the trigger to go forward.



OPERATING INSTRUCTIONS



Pull throttle trigger inward and the boat will drive forward.

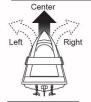


 Pull throttle trigger inward while turning steering wheel left and boat will go forward, turning to the left.



Pull throttle trigger inward while turning steering wheel right and boat will go forward, turning to the right.

RUDDER ADJUSTMENT FOR EXCESSIVE RIGHT / LEFT TURNS





Rudder center: boat will go straight



If boat is slightly turning left, turn
the rudder right. Adjust rudder +/_ by
degree of excessive turn



 If boat is slightly turning right, turn the rudder left. Adjust rudder +/_ by degree of excessive turn

A CAUTION

- Correctly charging battery pack will avoid short circuits. Short circuits will cause overheating, burning of the cords and other damage to the battery pack and charger.
- The Ni-CD battery charger should be used for charging one battery pack. Do not use the charger for charging other types of batteries and battery packs.
- Do not use the charger for charging other types of batteries and battery p Do not use charger as a direct current outlet for other electrical appliances or machines.
- Make sure that the battery pack and charger are kept out of the hands
 of infants and small children at all times. Do not charge near fires,
 locations where the temperature is extremely high. Keep water away
 from battery pack, especially while charging.
- The battery and charger will slightly heat up while charging. Keep area free of obstacles while charging.
- If the power of the battery pack is weak in spite of proper charging, the batteries may be worn out from repeated use. Replace it with a new Ni-CD battery pack.
- Disconnect the A/C Charger before making or breaking connections to the battery.
 Only use recommended battery pack.
 WARNING! DO NOT ATTEMPT TO RECHARGE NON-RECHARGABLE
- BATTERIES IN CONTROLLER.
 Use enclosed battery charger for the rechargeable battery pack only.

A WARNING

- The charger is not intended for use by children under 12 years old. Charge under direct adult supervision.
- Inspect the charger on a consistent basis, especially the leads and connectors.

 Do not use if there are signs of damage.
- Never attempt to dismantle or repair the charger. Only use as a Ni-CD battery charger Not suitable as a main adaptor or transformer.
- Never attempt to recharge non-rechargeable batteries this could result in damage to battery and charger.
- Do not overcharge your battery pack. This will not increase running time and will cause damage to your battery and charger.
- Do not charge near water.

SPECIAL PRECAUTIONS

- · Store and operate this product away from excessive heat and moisture.
- Charge battery pack indoors only.
- Dispose of used Ni-CD battery packs correctly. Waste Electrical Products should not be disposed of with household waste. Recycle where facilities exist.
- · Never dispose of into a fire.

CLEANING AND STORING

- If you do not operate the boat for a long period of time 30 days or more, remove all batteries.
- · Please use a clean, damp cloth to wipe down the product after use.
- · Keep moving parts well lubricated with oil.

Do not leave the boat or the remote controller near heat source or fire.

Do not leave the unit in extreme hot or cold weather, in the rain or in humid conditions.

USE GOOD COMMON SENSE WHEN OPERATING, CHARGING OR STORING THE UNIT.

TROUBLESHOOTING

PROBLEM Speed control servo does not operate.	CAUSE Transmitter and/or receiver is not ——switched on. R/C transmitter batteries are weak. ——	
Motor does not rotate.	Ni-Cd battery capacity is insufficient. — Improper radio installation. — Loose connectors. — Motor trouble. —	Correct as per instruction manual. Make connectors tighter(e.g.with minus screwdriver).
Motor rotates but boat will not run.	Shaft fittings are loose —————	Tighten shaft locking bolts / nuts.
When rotation by hand, propeller ——feels tight or does not rotate.	Dirt entered rotating parts.	Clean and regrease.

PERFORMANCE SAFETY TIPS

- •Do not run in bad weather.
- •If motors and reciever gets wet, first turn off boat and uplug the battery pack, then use a clean, dry cloth to wipe it down.
- •Turn off the R/C and boat when not in use.
- •Keep propellers clean and free from debris. Put a drop of loc-tite or super glue on the propeller nuts to keep tight.
- •For maximum frequency reception, keep remote controller pointed at moving boat.
- Avoid large watercraft, swimmers, and aquatic wildlife such as fish and water fowl.
- •Pilot your boat only in clear, calm water far from any chance of collision.

SPARE PARTS LIST ... ORDER BY NUMBER ... www.Rcfishingworld.com or call 734-502-8796

