



Polaris and MSX WATERCRAFT are registered trademarks of Polaris Industries Inc. used under license to Lucky Plastic Factory Ltd.

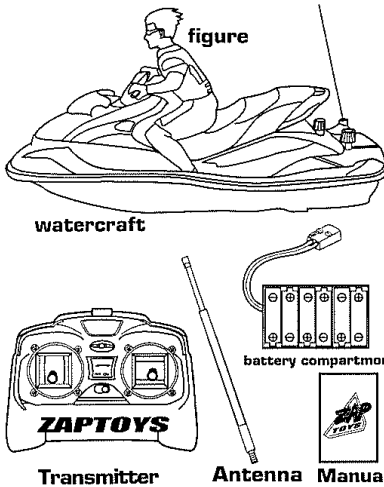
#1074

Operating Instructions:

Please read through this instruction manual carefully before starting to operate.

Please ensure to remove all accessories and components from the packaging

What is in the box:



1. Battery requirements: A. Using Rechargeable battery (option 1)

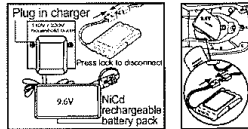
Charging Battery

Insert charger plug into suitable household outlet. Connect battery pack to charger clip.

Charging time - First charge 7 hours (not more than 8 hours)

- **Recharge 4 hours.**

REMARKS - New battery packs need charging and a pack will be fully charged after 7 hours. Extended charging does not improve or increase running time. 4 hours is required for recharging the battery. After charging, please disconnect battery pack and unplug charger. Battery pack can be charged up to 1001 times. Running time is between 20 - 30 minutes, but can vary from 10 - 20 minutes, depending on the size, weight, speed of the boat and terrain. The boat will quit suddenly when power is completely utilised. Wait a few minutes for pack to cool. Remove from boat and then re-charge.



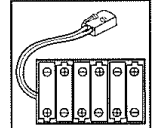
9.6V POWER PACK and CHARGER READY TO RUN

1. CHARGE: USE CHARGER TO CHARGE THE 9.6V RECHARGEABLE BATTERY PACK
2. LOCK BATTERY PACK: DROP THE BATTERY PACK INTO POSITION, LOCK IT, YOU ARE SET TO RUN!

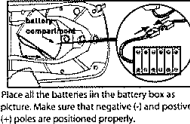
B. Using battery Compartment (option 2)

Recommend to use alkaline batteries for best performance.

6X1.5V "AA" battery for boat



DROP THE BATTERY COMPARTMENT INTO POSITION.



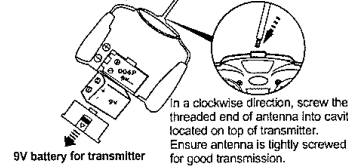
- Place all the batteries in the battery box as picture. Make sure that negative (-) and positive (+) poles are positioned properly.

- DO not mix alkaline batteries and Ni-CD batteries.

2. Battery installation:

Transmitter

1. Press and pull the battery door downwards to open.
2. Observe correct polarities (+ & - poles).
3. Insert one 9V battery
4. Put on the battery door.



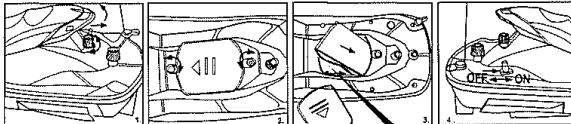
9V battery for transmitter

In a clockwise direction, screw the threaded end of antenna into cavity located on top of transmitter. Ensure antenna is tightly screwed for good transmission.

CAUTION!

1. Leakage may occur if battery is not used for an extended period of time.
2. Be careful when disconnecting unit. Do not pull on wires.
3. Too much force when disconnecting wire may cause short circuit.
4. It is suggested you wait for 20 - 25 minutes after use before recharging the battery pack. This will give battery pack time to cool off.
5. Recharging a warm battery pack will shorten its life.
6. Keep away from fire or high temperature.
7. Do not charge leaking or damaged batteries.
8. Unplug battery pack when not in use.
9. Do not dispose battery pack in fire as this may cause an explosion and serious injury.
10. Dispose NiCd batteries properly. Do not disassemble.
11. You must always remove battery pack from the vehicle prior to charging.
12. The battery charger is not for any other use except as instructed.
13. It is suggested that adults periodically check wires and plugs.
14. Non-rechargeable batteries are not to be recharged
15. Rechargeable batteries are to be removed from the toy being charged.
16. Rechargeable batteries are only to be charged under adult supervision.
17. Different types of batteries or new and used batteries are not to be mixed
18. Only batteries of the same or equivalent type as recommended are to be used.
19. Batteries are to be inserted with the correct polarity.
20. Exhausted batteries are to be removed from the toy
21. The supply terminals are not to be short-circuited.
22. The toy is to be operated in water only when fully assembled

Watercraft



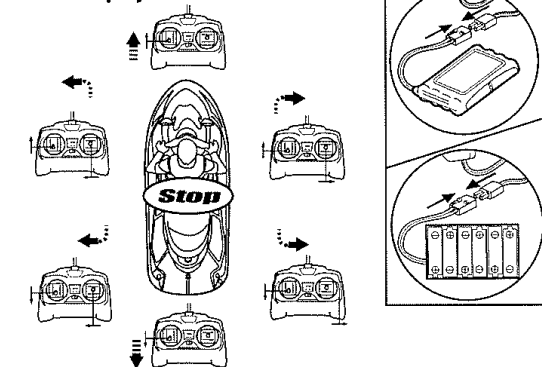
CAUTION

To prevent any damage to the radio device and motor, remove any water inside the boat, and dry inside of the boat as well as the batteries after each use. Store the product with battery compartment opened to allow the compartment dry.

CAUTION

- The rotating propeller is very dangerous. Never put your fingers close to the propeller when boat is turned ON.
- Bring the boat back to shore (out of water) before the battery power is running out.
- It is designed that backward sailing is lower in speed compared to forward sailing.
- If the BOAT capsizes, take out all the batteries and dry them out completely, especially at the terminals. When the BOAT is dried completely, insert the batteries as before and check the operation of both motor and transmitter control before replacing into the water.
- Adult supervision is recommended, keep out of reach of very young children.
- Children should be aware of the dangers associated with playing near water.
- Never attempt any repair as this may invalidate your guarantee.

3. How to play :



Switch off boat and transmitter after use. Remove all battery and/or battery pack before storage.

TO PLAY SAFELY

- Don't operate your boat where there are water plants, rubbish, or other obstacles in the pond. This could impair propeller and cause damage.
- Don't play when there is a strong water current or when the wind is blowing strongly on the pond.
- Never play in ocean (salt) water.
- Don't play during thunderstorms.
- Interference can be caused by other strong radio waves. In such cases, try playing at another time or in a different place.
- If the boat does not work well, try changing the batteries of both the boat and the transmitter with new or recharged batteries.
- After playing, bring the boat to a dry place, remove the batteries from the boat and the transmitter, drain all the water out of the hull, and dry the boat well before putting it away.

CAUTION

Children playing with this product should be supervised by an adult, as with any products designed to be used in, around water. Remove products from water when not in use.

TROUBLE SHOOTING

PROBLEM! BOAT DOES NOT MOVE

1. Are the + and - contacts correctly matched in transmitter?
2. Are the metal contact tabs touching, rusty or dirty in transmitter?
3. Are there batteries in boat and transmitter.
4. Is the power switch on boat and transmitter turned on?
5. Is the battery weak or out of power?

PROBLEM! BOAT RUNS SLOWLY

1. Are the batteries in the boat and transmitter worn out?
2. Is there something obstructing the movement of the boat?

Warning:

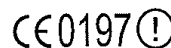
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

NONE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules and R&TTE Directive 1999/5/EC. 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 the 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 needed.
- Consult the dealer or an experienced radio/TV technician for help.

THIS PRODUCT IS FOR THE USE IN U.K., SPAIN, GERMANY, FRANCE, BELGIUM, ITALY, SWITZERLAND, THE NETHERLANDS, DENMARK, U.S CANADA AND PORTUGAL.

English
NO. 1074
©ZAP TOYS 2003
MADE IN CHINA
printed in china



Another Quality Product From