

# Radio Control HOVERCRAFT

*Powers over land and water  
on a cushion of air!*



COLORS AND  
DECORATION  
MAY VARY

## POWER

- Hovercraft: 9.6-volt Rechargeable Battery Pack and Battery Charger for NiMH or NiCd Battery Packs (included)  
For longer run time, use high-capacity "NiMH" or "NiCd" battery packs with highest "mAh" rating number (750 mAh or higher)
- Transmitter: 1 x 9V alkaline battery (included)

## BATTERY INSTALLATION

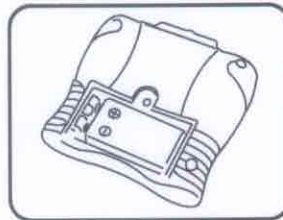
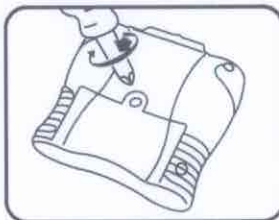
**WARNING:** Dispose of the old batteries promptly and properly. Do not burn or bury them.

### CAUTIONS:

- Use only fresh batteries of the required size and recommended type.
- If you do not plan to use the Hovercraft for a week or more, remove the batteries from both the transmitter and the Hovercraft. Batteries can leak chemicals that can damage electronic parts.
- Never leave dead or weak batteries in the Hovercraft or transmitter.
- Use only the recommended battery pack and charger.
- Do not charge or recharge the battery pack while it is in the Hovercraft.
- Follow the instruction that came with battery pack and charger. Adult supervision of battery charging is recommended.

### IN THE TRANSMITTER

1. Press ON/OFF on the transmitter to OFF.
2. Use a Phillips screwdriver to loosen the screw on the battery compartment cover, then remove the cover.
3. Put the 9V battery in the compartment as indicated by the polarity symbols (+ and -) marked inside.
4. Replace the cover and secure it with the screw. When the transmitter's range decreases, replace a new battery.



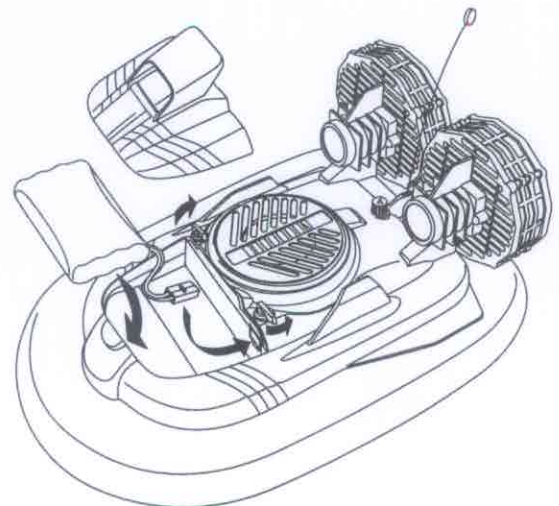
### IN THE HOVERCRAFT

Before you use the 9.6-volt NiCd and NiMH battery pack, you must charge it using a battery charger.

Follow the instruction to charge the battery pack!

1. Turn On/Off switch to off position.
2. Turn the latches on the battery compartment cover on top of the Hovercraft to remove the cover.
3. Attach the battery pack's connector to the Hovercraft's matching connector. Do not force them! They fit together only one way.
4. Carefully tuck the battery wire into the battery compartment, then assemble back the battery compartment cover.

Caution: Typical running time will be between 7 to 13 minutes depending on battery type and conditions.



# IMPORTANT

## DO NOT USE ON OR NEAR DEEP OPEN WATER

Important! Please read your Owner's manual all the way through before operating your Hovercraft. Contains important information — keep for future reference.

### Safety First

- Adult supervision is recommended.
- Adult supervision strongly recommended when playing near water or ice. Do not go onto ice on a lake or other body of water that might be dangerous if it breaks.

- Drive your Hovercraft in a safe area away from people, pets, cars, etc. Not in streets, not in darkness!
- Don't touch or try to pick up Hovercraft when it is in motion. Wait until it stops completely.
- keep hair, fingers, face and loose clothing away from top and rear propellers while the Hovercraft is switched on or while the transmitter is operating.
- Never block rotation of top lift fan or stick any object through top, bottom or rear grilles.

- Do not drive Hovercraft into walls or other hard objects.
- Be a responsible Jet Hovercraft operator!

### How it Works

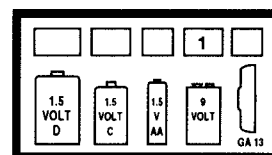
Lift fan/air compressor blows downward, inflating air bag skirt, which seals with the ground and creates a cushion of air under the Hovercraft.

## BATTERY WARNING

**CAUTION:**  
**IMPORTANT: BE SURE TO CHARGE BATTERY PACK 4 TO 5 HOURS BEFORE USING.**

- When you disconnect the battery pack from the charger, do not pull on the connector's wires. You might damage the battery pack.
- Do not recharge a battery pack immediately after use (while it is still hot). Allow it to cool first.
- Do not use the battery charger in wet or hot areas.
- This toy has been type tested to the electrical safety standard EN50088.
- Non-rechargeable batteries are not to be charged.

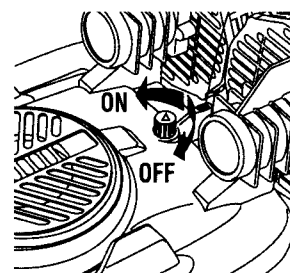
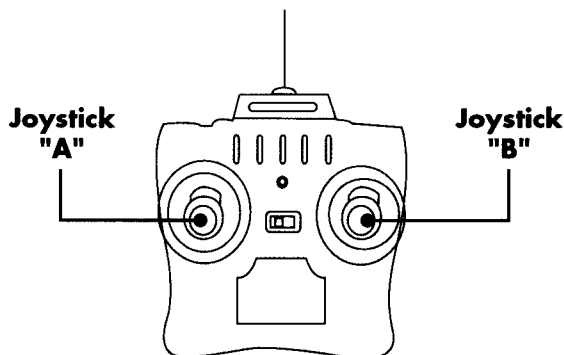
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Different type of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short circuited.



**DO NOT MIX OLD AND NEW BATTERIES**  
**DO NOT MIX ALKALINE, STANDARD (CARBON-ZINC) OR RECHARGEABLE (NICKEL-CADMIUM) BATTERIES.**

## OPERATING THE HOVERCRAFT

1. Turn On/Off on Hovercraft to On.
2. Press the On/Off button on transmitter, indicator lights up and the air bag start to blow up.
3. Use the transmitter's button to control the Hovercraft:
  - a) Both stick push forward, it drive the Hovercraft go straight ahead.
  - b) Joystick "A" power left side propellor. When push up forward, it turn Hovercraft to right.
  - c) Joystick "B" power right side propellor. When push up forward, it turn Hovercraft to left.
  - d) Pull stick "A" / "B" to turn right / left in reverse.
  - e) Pull both stick backward to brake.
4. Not recommended to playing on sand and carpet
5. When you finish driving, turn On/Off switch both on the Hovercraft and controller to Off position.



**HOVERCRAFT  
POWER SWITCH**

## HELPFUL HINTS FOR MAINTENANCE AND PERFORMANCE

### MAINTENANCE AND PERFORMANCE TIPS

1. Check batteries frequently.
2. Always replace with fresh alkaline batteries.
3. Check battery terminals for contact.
4. To save batteries, always turn switch off when not in use.

### Air Bag Skirt Care

1. Edge of air bag skirt must seal with lower edge of body for proper operation. If skirt becomes loose, push the edge of the skirt back into the slot on the body. Use a small coin if necessary.  
Important: Do not use sharp tools such as screwdriver, pen or pencil poin, knife, etc. or bag may tear.

2. Small holes and tears in skirt may be repaired by an adult using "super Glue" or "Krazy Glue" (cyanoacrylate) type glue. Use a small amount and follow glue maker's instructions.
3. For larger holes and tears, skirt needs to be replaced.

**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.

**NOTE:** 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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.



**WARNING:**  
**CHOKING HAZARD-Small parts**  
**Not for children under 3 years**