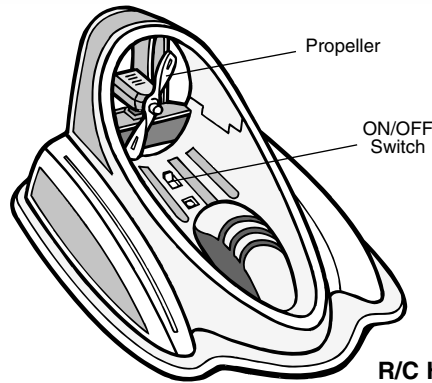
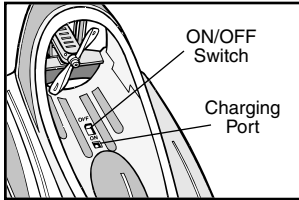


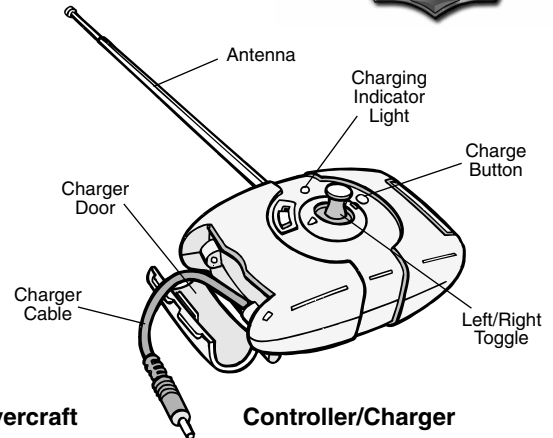


HOVERCRAFT

INSTRUCTIONS



R/C Hovercraft



Controller/Charger

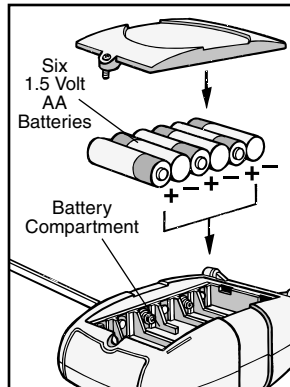
Contents:

- 1 R/C Hovercraft
- 1 Controller/Charger
- 1 instruction sheet

BATTERY INSTALLATION FOR YOUR CONTROLLER/CHARGER

FLIGHT CONTROLLER

1. Use a phillips screwdriver to loosen the screw in the battery compartment door.
2. Remove the battery door.
3. Insert six 1.5 Volt AA alkaline batteries (not included). Be careful to align the positive (+) and negative (-) polarities with the corresponding markings inside the battery compartment.
4. Replace battery compartment door and refasten the screw.



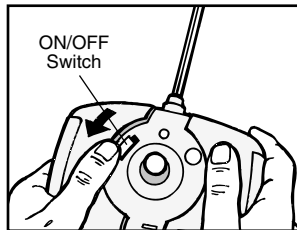
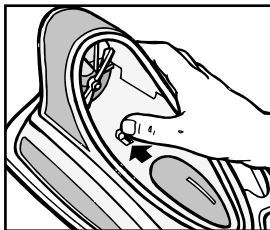
IMPORTANT BATTERY INFORMATION

- Battery installation should be performed by an adult.
- Use only batteries recommended. Be careful to install the batteries with the correct polarity as indicated.
- Do NOT mix different types of batteries or old and new batteries.
- Do NOT mix alkaline, standard or rechargeable batteries.
- Do NOT attempt to charge non-rechargeable batteries.
- Do NOT short circuit the supply terminals.
- Exhausted batteries are to be removed, as they will adversely affect the performance.
- **Caution:** Hovercraft contains a rechargeable cell. If fluid leaks from the cell, avoid fluid contact with eyes and safely dispose of the Hovercraft.
- Only use the controller/charger supplied with this package.
- Do NOT use any other source to charge your R/C Hovercraft.

CHARGING YOUR R/C HOVERCRAFT

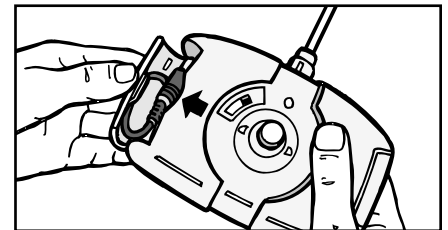
STEP 1

Make sure that the ON/OFF switch on the hovercraft and the controller/charger is "OFF".



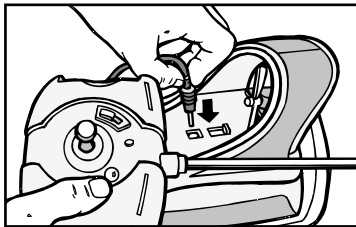
STEP 2

Open the charge door on the controller/charger.



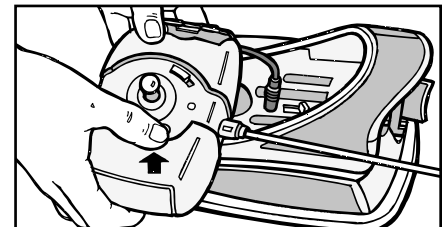
STEP 3

Insert the charge cable into the hovercraft's charge port.



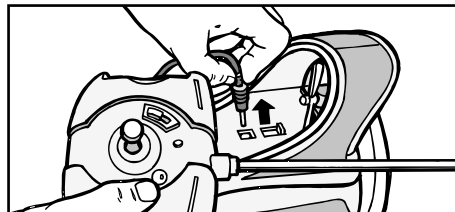
STEP 4

Push the charge button on the controller/charger. The controller/charger LED will flash red during charging. Charging is complete when the controller/charger LED indicates a steady green.



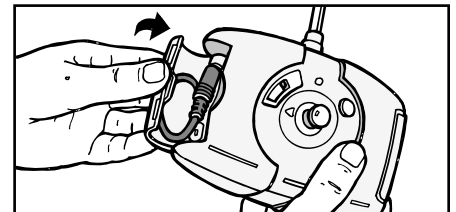
STEP 5

Carefully remove the charge cable from the hovercraft charge port.



STEP 6

Store the charge cable and close the charger door.

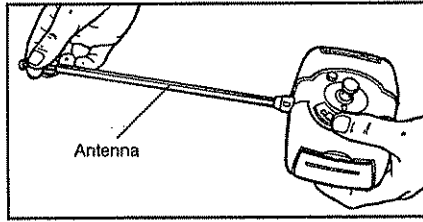


IMPORTANT: For your first run, the charging process should be repeated before use, completing two (2) complete charging cycles. Subsequent use requires only a single (1) charge cycle.

DRIVING INSTRUCTIONS

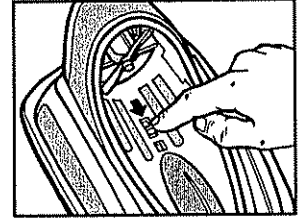
STEP 1

Using the knob on the tip of the antenna, pull the antenna sections out until the antenna is fully extended.



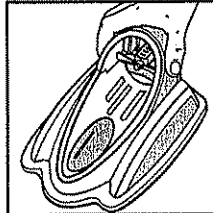
STEP 2

Turn the ON/OFF switch on the hovercraft to "ON".
NOTE: Engine will not start until until you turn the controller/charger "ON". (see step 4)



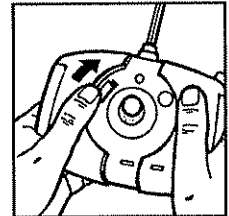
STEP 3

Place the hovercraft on the ground in the area you wish to drive. **NOTE:** The R/C Hovercraft is designed to operate over smooth and semi-smooth surfaces. For optimal performance operate on hard flat surfaces such as tile, concrete and pavement. Some carpets will reduce the performance of the hovercraft. The R/C Hovercraft will NOT run on uneven, rough, gravel or grass surfaces.



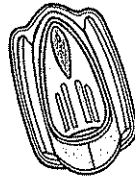
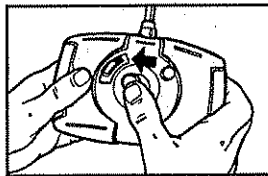
STEP 4

Turn the controller/charger ON/OFF switch to the "ON" position.
NOTE: Engine will start and vehicle will move forward.

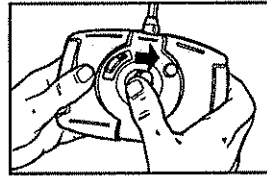


Use the LEFT/RIGHT toggle to control your Hovercraft

Toggle Left to turn left.



Toggle Right to turn right.



TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The Hovercraft will not run.	1. Not enough charge.	1. Please refer to the "Charging Your R/C Hovercraft" section for the proper charging process.
The Hovercraft does not respond to controls.	1. Antenna is not fully extended. 2. The batteries in the controller are not working.	1. Make sure that the antenna is fully extended. 2. Check to ensure that the batteries were inserted with the correct polarities. If they were inserted properly, and the problem persists, try installing new batteries.

IMPORTANT INFORMATION/ADULT SUPERVISION REQUIRED

Keep propeller clear from face, eyes, hair and fingers. Do not drive at people or animals. Use caution, make sure people know you are playing with AIR HOGS®. Do not drive on water, mud or other non recommended surfaces. For outdoor use, on warm sunny days. Do NOT use in temperatures below 45°. Use alkaline batteries only. Use only the CONTROLLER/CHARGER included in this package. Contains NIMH battery must be recycled or disposed of properly. Please turn off the Hovercraft when you not play or store.

FCC STATEMENT

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

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 the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

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Conforms to safety standards ASTM F963-03, EN71 Regulatory Requirements. Products and colors may vary. Please retain this information for future reference. Please remember to turn off the Hovercraft after play. Patent Pending. MADE IN CHINA.

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