

CAUTION-ELECTRICALLY OPERATED PRODUCT:
NOT RECOMMENDED FOR CHILDREN UNDER 8 YEARS OF AGE.
AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE
OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC
SHOCK. INPUT: 120V AC 60Hz 8W. OUTPUT: 24V DC 150mA.

**THIS BOAT IS ENGINEERED TO RUN ON THE WATER'S SURFACE. FULLY SUBMERGING BENEATH
WATER WILL DAMAGE INTERNAL ELECTRONICS AND MECHANICAL PARTS.**



OWNER'S MANUAL

Please read and understand all precautions prior to use.

Thank you for choosing a premium New Bright product.

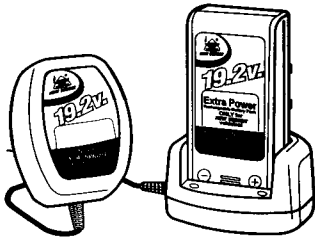
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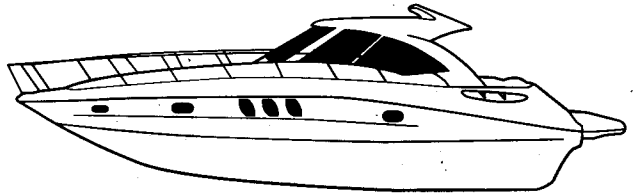
New Bright

Component Checklist

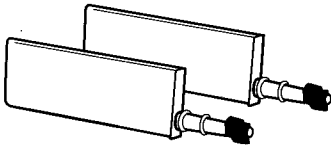
To protect components from damage, they may be packed in the styrofoam tray out of plain sight. Please search styrofoam tray and remove all of the components shown below. Styrofoam should be saved for storing your watercraft.



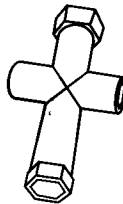
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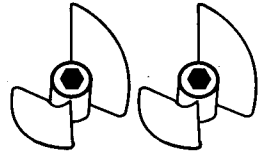
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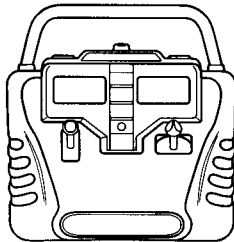
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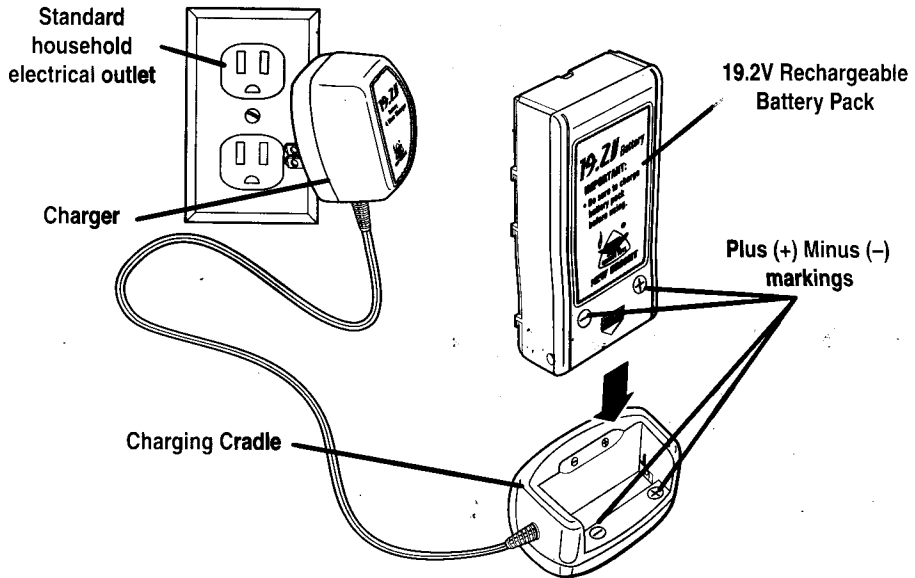
2

Battery Pack

Charging the Battery

IMPORTANT!

New Bright 19.2V Battery Packs are *NOT* charged prior to shipping and must be charged 16 hours before the first and second use. Subsequent charges require 9 hours



1. Plug the Charger into a standard indoor electrical outlet.
2. Insert the 19.2V rechargeable Battery Pack securely into the Charging Cradle (as shown). Allow Battery Pack to charge for a minimum of 16 hours for the first and second charges. Subsequent charges require 9 hours.
3. This power unit is intended to be correctly orientated in a vertical or floor mount position.

NOTE: Battery Packs will become warm after charging or during use. Make certain to allow the Battery Pack to cool before recharging. Charging a warm Battery Pack will greatly reduce its life.

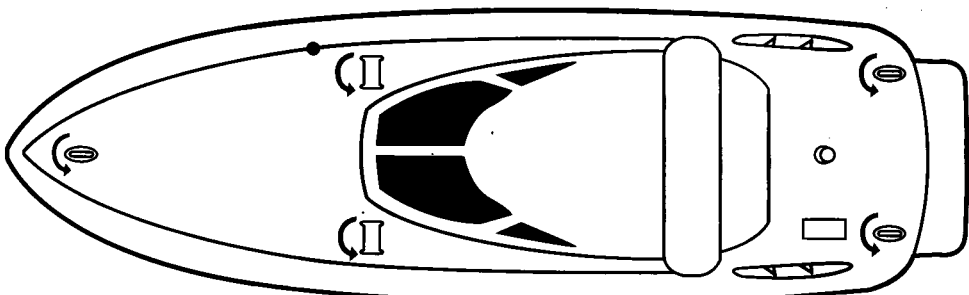
Battery pack can be charged up to 1,000 times!

ATTENTION PARENTS:

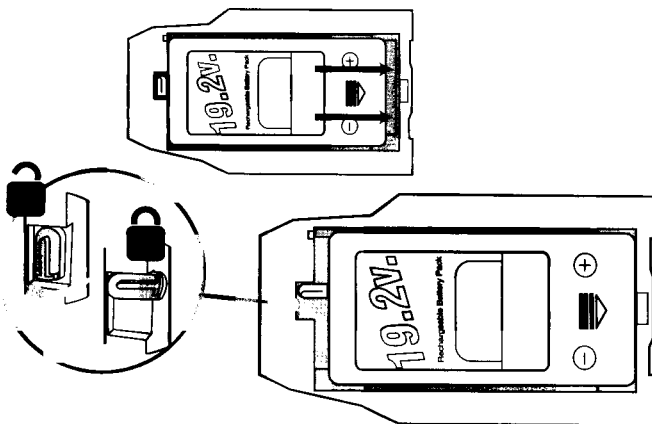
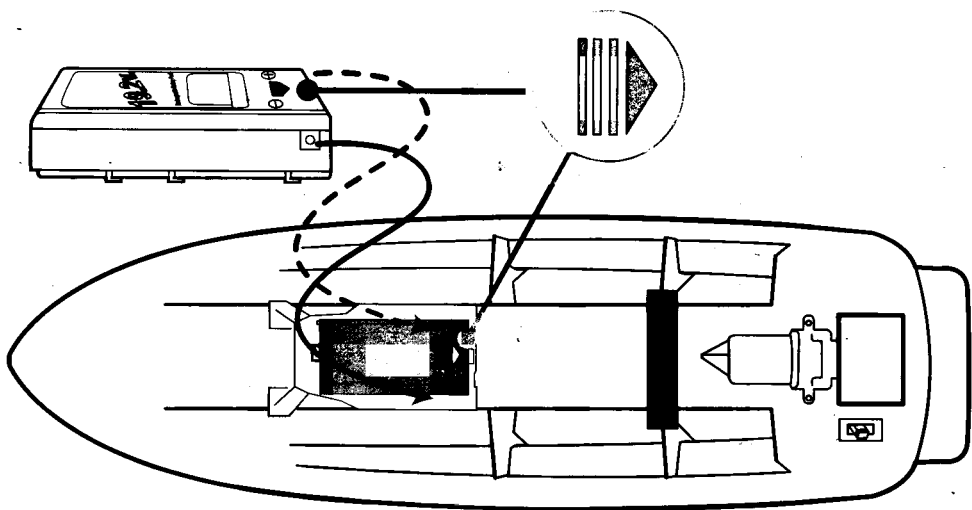
The Charger, Charging Cradle & Battery Pack need to be periodically examined for potential hazards. Any potentially hazardous parts need to be repaired or replaced.

Watercraft

Battery Installation



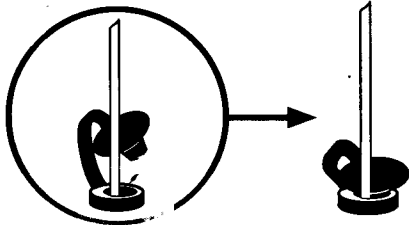
Turn tabs to **UNLOCK** and **REMOVE** top of watercraft.



Watercraft

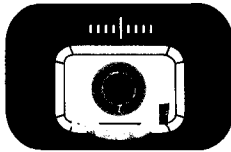
Features and Functions

IMPORTANT! This watercraft is equipped with a safety sensor, located on hull bottom, that prevents the propeller from moving when not in water.



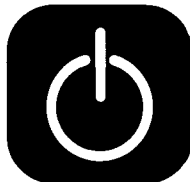
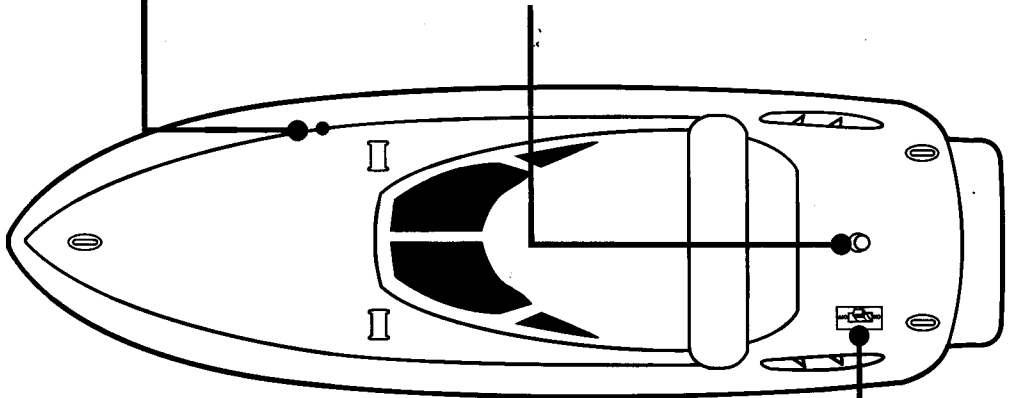
Antenna Plug fits snugly next to antenna wire, creating a water-tight seal.

Antenna Hole & Antenna Plug



Trim adjustment is located on top of boat near the back. Adjust trim for straight line driving.

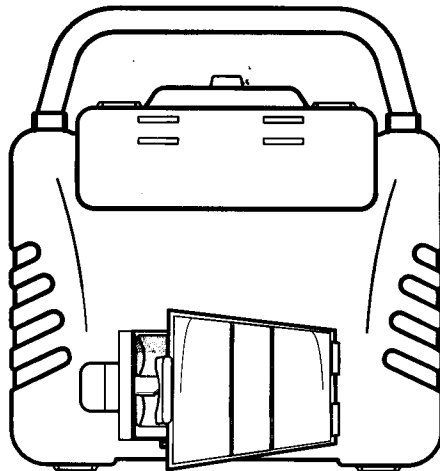
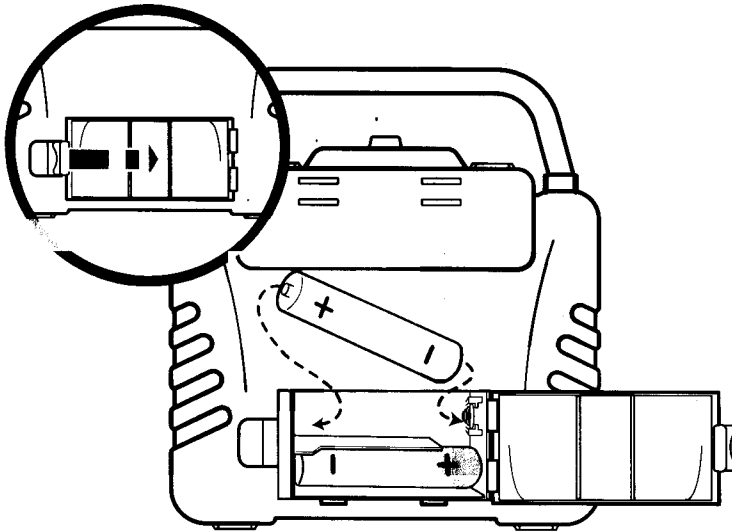
Steering Trim*



ON/OFF Switch

Transmitter

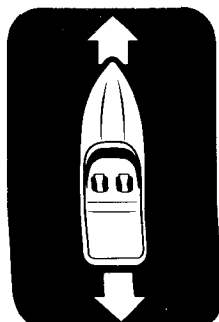
Battery Installation



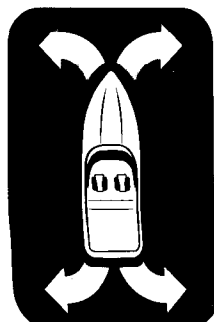
Note: When replacing Transmitter batteries:
Use only Alkaline batteries.
Do not mix old and new batteries.
Do not mix alkaline, standard or rechargeable batteries.

Transmitter

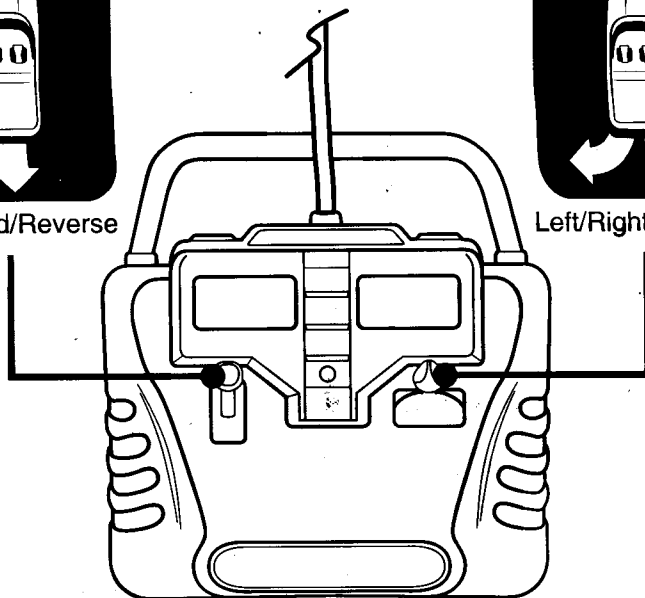
Features and Functions



Forward/Reverse

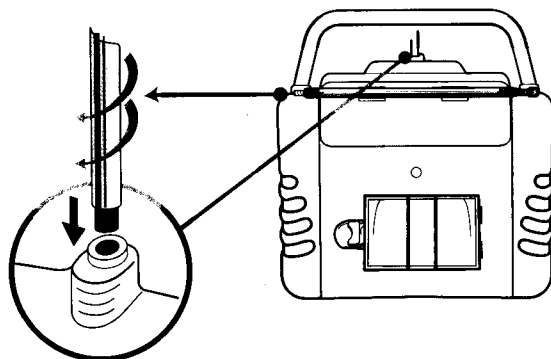


Left/Right Steering



Transmitter

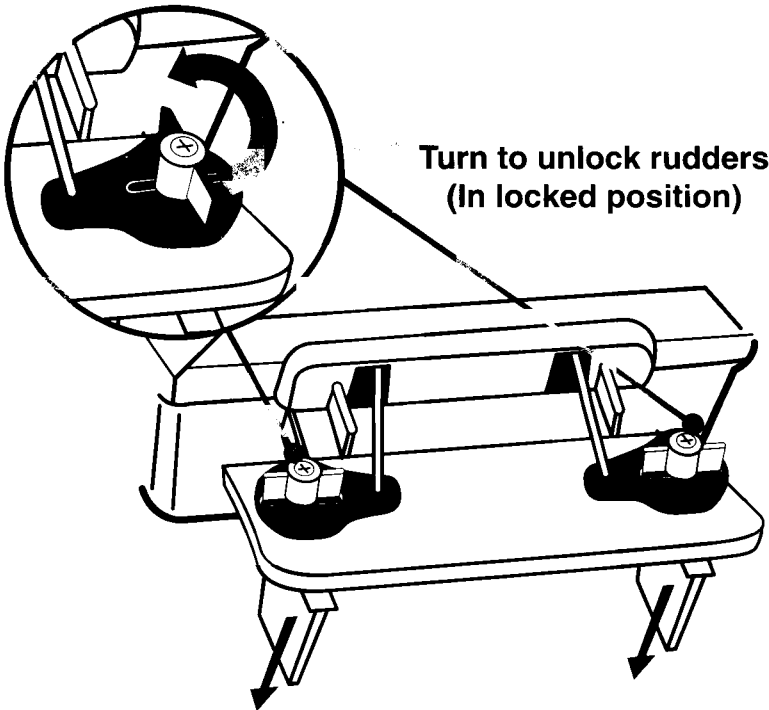
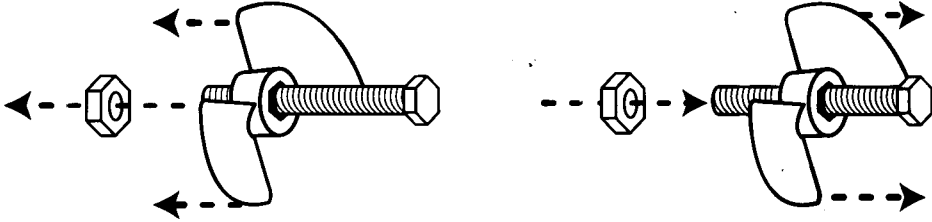
Antenna Placement



Replacing Parts

The rudders and propeller on the watercraft may eventually wear. One extra propeller and two rudders have been included. Follow these instructions to replace them when needed.

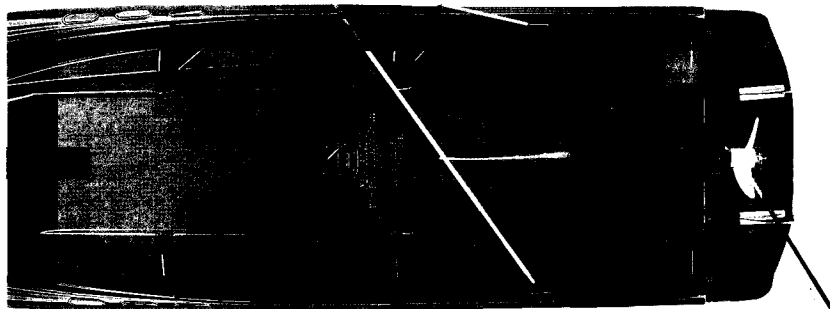
A 5/16" wrench or ratchet is required to remove propeller.



Important Safety Feature

This boat is equipped with a safety circuit system which senses water and prevents the propeller from functioning while the boat's hull is out of the water.

Water Sensors



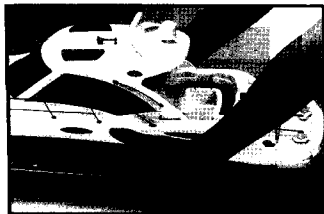
Propeller

CAUTION: Always keep hands away from propeller while battery pack is installed in battery compartment. Always remove the battery pack from the battery compartment before clearing debris from, cleaning or replacing propeller. Always move Power Switch to the "OFF" position after use.

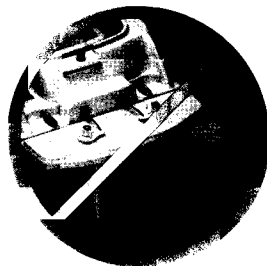
For propeller to operate the two water sensors must be submerged in water.

To avoid injury lift the boat from the water by holding the sides of the boat. Do not hold the boat from the back near the propeller.

Lift from sides.



Do not lift from rear.



Operating and Caring

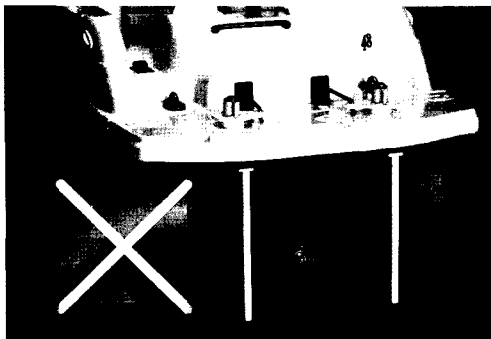
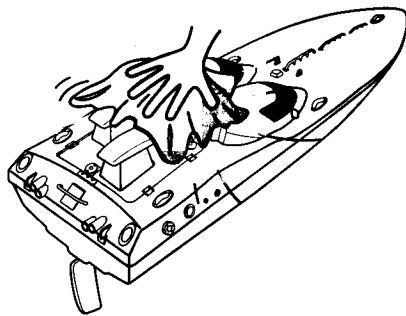
Radio waves control and drive the watercraft. Any of the following conditions may interfere with the behavior and function.

The Transmitter signals can easily be interrupted. Caring for your Transmitter and watercraft is illustrated on these pages.

- Do not operate in salt water.
- Do not operate watercraft where there are water plants, rubbish or other obstacles in the pond. This could damage or impair propeller.
- Do not play where there is strong water current or when there is strong wind blowing on the pond.
- Do not play outdoors during thunderstorms.
- Do not touch propeller while it is spinning. This is extremely dangerous.
- When lifting watercraft, be sure to hold the body securely.
- Be sure to bring the watercraft back to shore (out of water) before the battery power runs out.
- Do not operate watercraft in water without top of watercraft attached. Battery Compartment must be covered when in use.
- Wipe clean with towel after playing.

Caution: Never use chemicals (including benzene, alcohol or thinner to clean).

This Radio Control watercraft needs periodic fresh water cleaning and maintenance.



CAUTION

The rotating propeller is very dangerous. Never try to touch the propeller when the watercraft is turned ON.

Precautions

KEEP BATTERY COMPARTMENT DRY

It is possible that water can enter the inside of your watercraft during play. Periodically remove the top of the watercraft during use to remove any trapped water from the Battery Compartment. This should also be done at the end of each play session. Allow to dry completely before reassembling watercraft.

BATTERY REMOVAL

After play, always turn watercraft off. Remove 2 "AA" batteries from Transmitter and rechargeable Battery Pack from watercraft when not in use or when storing. Leakage may occur and cause damage if left for a long period of time.

WATER BUILD-UP

Drain watercraft periodically and before storing. To drain watercraft, bring boat to a dry place, remove rechargeable Battery Pack from watercraft and "AA" batteries from Transmitter. Remove Antenna Plug, and turn watercraft upside down until all water is drained from the hull. Replace top of watercraft. Turn tabs to lock into place. Dry watercraft well before putting it away.

TRANSMITTER FREQUENCIES

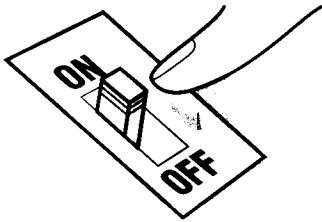
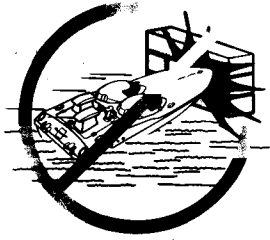
Each watercraft and Transmitter is marked with either 27MHz or 49MHz. A Transmitter of one frequency cannot control a watercraft of another frequency. Avoid operating this watercraft within 100 feet of another watercraft of the same frequency. If two watercrafts of the same frequency are operated in the same area, loss of control will occur.

FCC CAUTION:

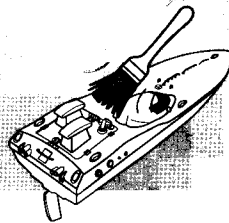
The manufacturer is not responsible for radio interference caused by unauthorized frequency modification to this equipment. Such modifications could void the user's authority to operate the equipment.

Proper Use

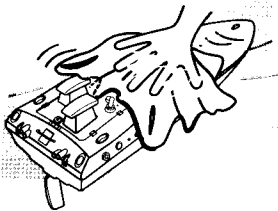
Care



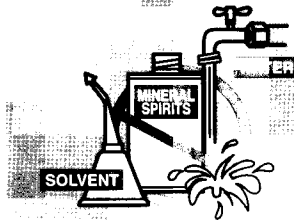
Switch vehicle OFF when not in use.



Brush areas where dirt gets trapped.



Wipe body with a soft rag or cloth.



Do not use chemicals to clean.

Trouble Shooting & Support

Problem - Watercraft does not move or moves slowly.

- Make certain there are fresh alkaline batteries in the transmitter and that they have been installed in the correct position.
- Are the (+) and (-) markings on the alkaline batteries in the same position as the (+) and (-) markings in the Transmitter Battery Compartment?
- Has the Battery Pack been installed in the watercraft?
- Has the rechargeable Battery Pack been fully charged?
- Are the (+) and (-) markings on the Battery Pack in the same position as the (+) and (-) markings in the Battery Compartment?
- Are the metal contact tabs touching, rusty or dirty in the transmitter?
- Make certain that the watercraft's ON/OFF switch is in the "ON" position.
- Make certain that the transmitter antenna is securely attached to the transmitter.

Problem - Watercraft moves by itself or exhibits reduced range from the transmitter.

- Make certain there is no outside radio interference in your area. The best way to test this is to take the watercraft as far away from radio towers, electrical lines or tall buildings as possible to ensure no further radio interference will occur.

Problem - Propeller does not move.

- This watercraft is equipped with a safety sensor, located on hull bottom, that prevents the propeller from moving when not in water.

Cautions

Do not recharge Battery Pack if it is hot or warm to the touch. Allow Battery Pack to cool before recharging. Recharging a hot or warm Battery Pack will shorten the life of the Pack.

Do not recharge a Battery Pack if it appears to be damaged or leaking.

Always unplug Charger when not in use.

Always remove Battery Pack from Battery Compartment when not in use.

Do not dispose batteries in fire. Leakage, explosion and personal injury may occur.

Dispose of Rechargeable Battery Pack properly.

Do not attempt to disassemble Battery Pack, Charging Cradle or Charger.

Do not use Battery Charger for any use other than instructed in this booklet.

Only an adult should charge Batteries.

Do not attempt jumps or tricks with this watercraft.

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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warranty Information

USA & Canada 30-Day Limited Warranty

New-Bright Industries warrants to the original purchaser that this product will be free of defects in materials and workmanship for thirty (30) days from the date of purchase. In the event of such defect within the warranty period, New Bright will repair or replace the product at our sole discretion. This warranty does not cover damage resulting from unauthorized modifications, accident, misuse or abuse.

Should your item have a defect covered under this warranty, first call the toll free number listed below. Most problems can be resolved in this manner. If necessary, you will be issued a Return Authorization number (RA) and instructions on how to obtain a Product Return Form. The Product Return Form is to be used when returning a product to us (postage pre-paid and insured by the consumer).

When returning a defective product, please package the product, the Product Return Form and a copy of the dated sales receipt as proof of purchase. Be sure to mark the RA number on the Product Return Form. If the product is returned without a dated sales receipt, it will be excluded from coverage under this warranty. Please allow 4 to 6 weeks for delivery of repaired or replacement vehicles (depending on your location).

New Bright Industries' liability for defects in materials and workmanship under this warranty shall be limited to repair or replacement at our sole discretion. In no event shall we be responsible for incidental, consequential or contingent damages (except in those states that do not allow this exclusion or limitation).

Valid only in the USA & Canada.

Contact New Bright Industries Customer Service Toll Free at:
1-877-NBI-TOYS
(1-877-624-8697)
Monday through Friday, 8:00 AM to 5:00 PM Eastern Time