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Action: Avoid these if possible, or choose another place to operate RC Space Shuttle.

Problem: Loss of control.

Cause: Another radio control vehicle using the same frequency is operated near your vehicle. **Please Note: do not use two RC Space Shuttle's near each other.** Out of sight or the control range of distance. (1 to 25 feet.)

Action: Move to another place where radio frequency interference from another device or vehicle is not present.

Care of Unit:

RC Space Shuttle can be wiped clean with any household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

Do not submerge the unit, as it will damage the contents and the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.



For Technical Support:

Call our Technical Service Department
Monday through Friday, 9 a.m. to 5 p.m. (EST)
1-800-832-8697

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RC Space Shuttle #5060

USER'S GUIDE



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Blast off with this replica of the NASA space shuttle, adapted with an easy-to-grab, easy-to-use joystick remote for out-of-this-world fun and learning. It goes forward, backward, and turns to the left and right. It's great for teaching cause and effect and directionality. Shuttle has two modes—lights only or lights and sound—for additional sensory input. Shuttle size: 9"L x 5"W x 4"H. Remote size: 7"L x 6"W x 10½"H. Shuttle requires 4 AA batteries; Remote requires 2 AA batteries. Total weight: 1¼" lbs.

Operation:

1. The RC Space Shuttle requires 4 AA batteries (Not included). Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types together.
2. To install the batteries in the Space Shuttle, first turn the Space Shuttle over. Next remove the screw holding the battery compartment door and lift the cover off. Install 4 AA batteries following proper (+) & (-) battery placement. Replace cover and screw. Turn the Space Shuttle's ON/OFF switch located on the bottom of the Space Shuttle to ON.
3. To install the batteries for the joystick remote control, turn the remote over and locate the small screw on the battery cover door. Using a Phillips head screwdriver open the compartment and install 2 AA batteries paying close attention to proper battery polarity. Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types together. Replace the battery compartment cover and secure with the screw.

Please Note: For shipping purposes the tail fin of the Space Shuttle has not been installed. You must place the fin into the slot on the back of the Space Shuttle.

4. The joystick controller allows the user to move RC Space Shuttle forward, reverse, left or right.
5. Slight pressure on the control button in any of the four directions will drive RC Space Shuttle in that direction. Once you release pressure on the button RC Space Shuttle will stop.
6. When you are finished using RC Space Shuttle turn the ON/OFF switch on the Space Shuttle to OFF, this will help conserve battery power. If RC Space Shuttle is not going to be used for a long period of time, e.g. one month or longer, we recommend removing the batteries from the car and controller during storage to prevent battery drain or leakage, which can cause damage to RC Space Shuttle and Joystick remote.

Troubleshooting:

Problem: RC Space Shuttle is not running.

Action: Make sure batteries in the car and the controller are fresh and installed following proper (+) & (-) battery placement.

Problem: RC Space Shuttle is running intermittently.

Action: Replace batteries in the big button remote control and car. Weak batteries will severely limit the normal transmitting range of your remote control.

Problem: RC Space Shuttle does not react, or reacts poorly to operation by controller.

Cause: High-frequency interference occurred near to high-voltage lines, transformers and some types of building.

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