

ST
Supertoys

RADIO CONTROL Big Boy Skateboard

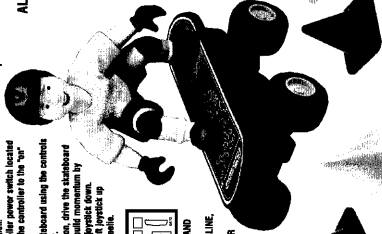
FOR AGES 4 AND UP

RADIO CONTROL DRIVING

1. Move skateboard power switch located on the side of chassis to the "on" position.
2. Move the controller power switch located on the front of the controller to the "on" position.
3. Operate the skateboard using the controls described below.
4. For speed control, drive the skateboard in reverse and build momentum by moving the left joystick down. Quickly move left joystick up and hold for wheels.



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



ALKALINE BATTERY INSTALLATION

SKATEBOARD



4 "AA" ALKALINE BATTERIES



Use a Phillips head screw driver and pull down on spring fastener to remove the battery compartment located on the back of the skateboard. Insert batteries in the correct position as marked in compartment. Replace compartment. Move power switch to the "on" position to operate skateboard. Move switch to the "off" position when not in use.

CONTROLLER



Use a Phillips head screw driver to remove the battery compartment cover located on the back of the controller. Insert 1 "AA" alkaline battery in the correct position as marked in compartment. Replace cover and screw.

BATTERY REQUIREMENTS

- 4 "AA" alkaline batteries and 1 "9V" alkaline battery (not included)

Skateboard Power Switch



H helpful hints for maintenance and performance.

1. Always reduce with both skater's batteries.
2. Check battery terminals for contact.
3. Check battery terminals for contact.
4. Always turn switch off when not in use.
5. Run on smooth level surfaces.

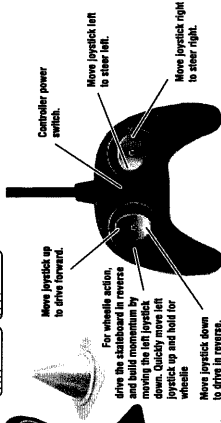
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warranty: The manufacturer warrants that the equipment is free from defects in materials and workmanship for a period of 90 days from the date of purchase. The manufacturer's liability is limited to the replacement of the equipment. The manufacturer is not responsible for any damage to the equipment caused by misuse or neglect. The user is responsible for the proper use and maintenance of the equipment.



THIS MODEL COMPLY WITH THE REQUIREMENTS OF PART 15 OF THE FCC RULES, SECTION 15.21, UNINTENTIONAL RADIATORS, CLASS B, MUST BE IN OPERATION, MUST BE IN OPERATION, MUST BE IN OPERATION.

Another quality product from **Supertoys**
COULD BE AN INSURANCE MAY BEAT



Move joystick up to drive forward.

For wheels action, drive the skateboard in reverse and build momentum by moving the left joystick down. Quickly move left joystick up and hold for wheels.

Controller power switch.

Move joystick left to steer left.

Move joystick right to steer right.

Move joystick down to drive in reverse.

IMPORTANT! To extend battery life: Always make certain to move the skateboard & controller to the "off" position when not in use.

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