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Radio Control Preschool Motorcycle

Your RadioShack RC Preschool Motorcycle is cool and easy to control for beginners, ages four and up. Your motorcycle needs four AA batteries (not supplied) for power, and its controller needs one 9V battery (not supplied). For the best performance and longest life, we recommend RadioShack alkaline batteries.

INSTALLING BATTERIES

Warning: Dispose of batteries promptly and properly; do not bury or burn them.

Cautions:

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.
- Never leave dead or weak batteries in the motorcycle or the controller.
- If you will not be using the motorcycle for a week or more, remove the batteries from both the motorcycle and the controller. Batteries can leak chemicals that can damage electronic parts.

In the Controller

1. Slide ON/OFF on the handlebar to OFF.
2. Use a Phillips screwdriver to remove the screw on the battery compartment cover and slide off the cover.
3. Place the battery in the compartment according to the polarity symbols (+ and -) marked inside.
4. Replace the cover and secure it with the screw.

When the controller's range decreases, replace its battery.

In the Motorcycle

1. Slide ON/OFF on the side of the motorcycle to OFF.
2. Use a Phillips screwdriver to remove the screw on the battery compartment cover and remove the cover.
3. Place the batteries in the compartment as indicated by the polarity symbols (+ and -) marked inside.
4. Replace the cover and secure it with the screw.

If the motorcycle moves slowly or not at all, replace its batteries.

DRIVING THE MOTORCYCLE

Warning: Never play with your motorcycle in the street.

Follow these steps to drive the motorcycle. For maximum range, hold the controller with the antenna pointing straight up.

- 1 Slide ON/OFF on the controller's handlebar to ON.
- 2 Slide ON/OFF on the side of the motorcycle to ON. The motorcycle's headlight turns on.
- 3 The controller has four control buttons.
 - Hold down ▲ to move forward.
 - Hold down ▼ to move backward.
 - Hold down ◀ to turn left. The driver's head turns left, and his left leg kicks out for leaning turn.
 - Hold down ▶ to turn right. The driver's head turns right, and his right leg kicks out for leaning turn. Release the control button to stop the motorcycle.
- 4 When you finish playing with the motorcycle, slide ON/OFF on both the controller and the motorcycle to OFF.

HELPFUL HINTS

These hints can help you get the most enjoyment from your motorcycle.

- Running your motorcycle continuously for long periods generates high heat levels. Heat causes wear and tear on the motor. To help keep heat levels down, when your motorcycle's battery dies, let the motorcycle cool at least 10 minutes before installing fresh batteries.
- If the motorcycle's motor runs but it does not respond to the controller, move closer to the motorcycle and try again.
- If someone uses a CB nearby, it might interfere with control of the motorcycle. If this happens, move the motorcycle away from the CB.
- You cannot operate your motorcycle near devices with transmitters that use the same frequency as your motorcycle (27 MHz).
- If the motorcycle moves slowly and you just installed fresh batteries, check the wheel mechanisms for lint, thread, hair, or dust.

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.

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.

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. 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.

