

Draft
Instructions

RC Stunt Raceway

Instructions
Product Number: 72911



Please keep these instructions for future reference.

Adult assembly is required.

Requires two size "AA" (LR6) alkaline batteries in the truck (not included).

Requires one 9-volt alkaline battery in the transmitter (not included).

Tool required to install batteries: Phillips Screwdriver.

IMPORTANT!

Radio interference can occur if more than one radio control car or radio device is operating on the **same** frequency. Radio interference can cause the truck to operate erratically. For best performance, please be sure to maintain a distance from or do not operate this toy near:

- radio devices such as nursery monitors, cordless telephones or other radio control cars on the same frequency,
- high voltage electrical wires, reinforced concrete buildings or CB radios.

Any modification of the transmitter or the receiver (truck) will violate FCC compliance and can void the user's authority to operate the equipment.

RF Output Power: 10,000uV/m @ 3m.

FCC Note (United States Only)

RC Stunt Raceway

Model Number: 72911

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.

RC Stunt Raceway
Consumer Affairs Department
636 Girard Avenue
East Aurora, New York 14052

Consumer Information



Questions? We'd like to hear from you!

Call Fisher-Price® Consumer Affairs, toll-free at **1-800-432-KIDS**, 8 AM - 5 PM EST Monday through Friday. Hearing-impaired consumers using TTY/TDD equipment, please call 1-800-382-7470. Or, write to:

Fisher-Price® Consumer Affairs
636 Girard Avenue
East Aurora, New York 14052

Two (2) Year Limity Warranty

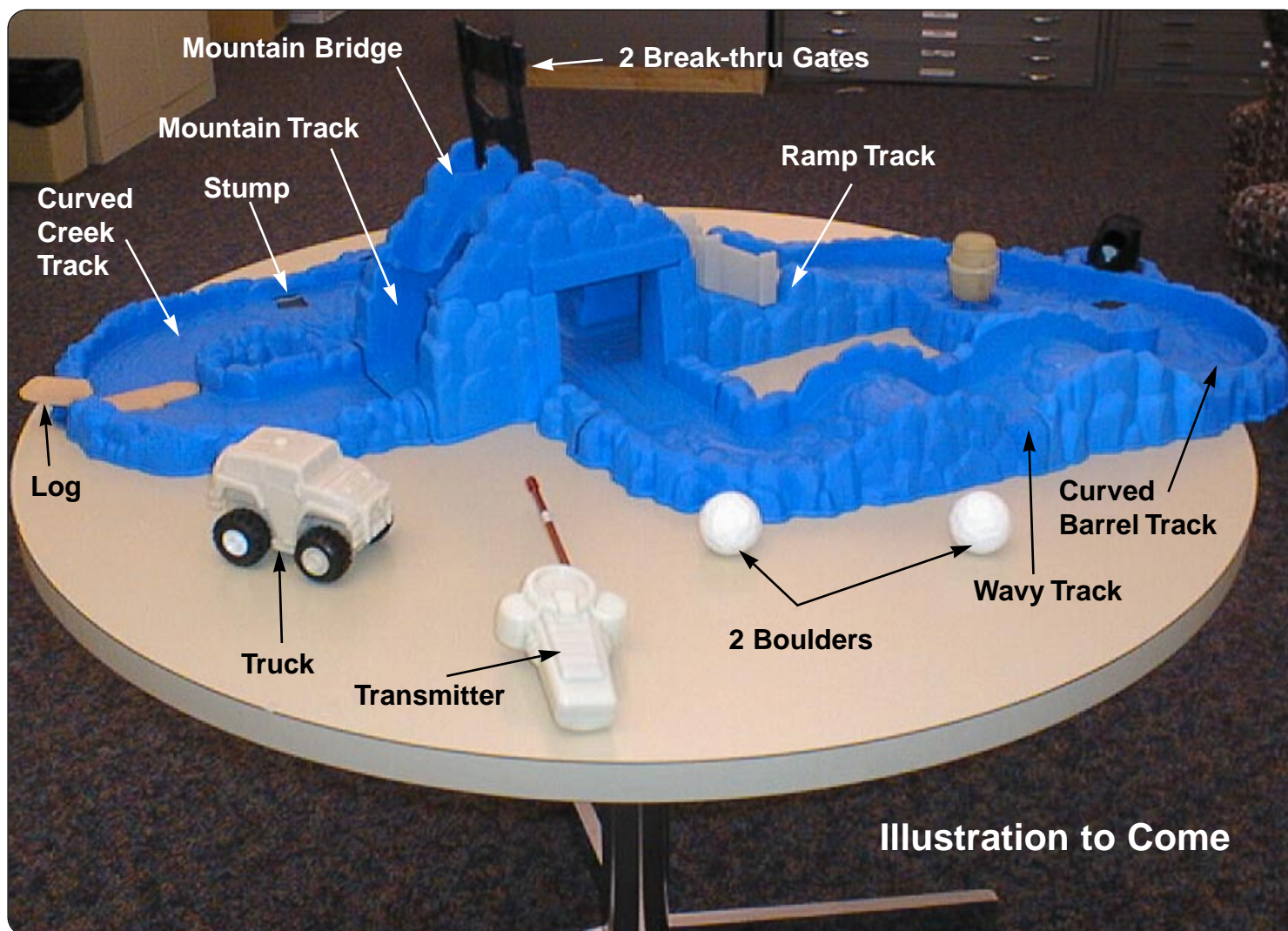
Fisher-Price, Inc., 636 Girard Avenue, East Aurora, New York 14052, warrants that the Radio-Control Raceway is free from all defects in material and workmanship when used under normal conditions for a period of two (2) years from the date of purchase.

Should the product fail to perform properly, we will repair or replace it at our option, free of charge. Purchaser is responsible for shipping the product to Fisher-Price Consumer Affairs at the address indicated above and for all associated freight and insurance cost. Fisher-Price, Inc. will bear the cost of shipping the repaired or replaced item to you. This warranty is void if the owner repairs or modifies the product. This warranty excludes any liability other than that expressly stated above including but not limited to any incidental or consequential damages.

SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE.

Parts



Label Decoration

Proper label application will help to keep the labels looking their best!

- Wash your hands before applying the labels.
- Make sure the areas where the labels will be applied are clean and dry. Wipe this product with a clean, soft, dry cloth to remove any dust or oils.
- For best results, do not attempt to apply a label more than once.
- Apply the labels as shown in the illustration.

Assembly

1

Illustration to Come

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3

Illustration to Come

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Illustration to Come

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Assembly

5

Illustration to Come

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Illustration to Come

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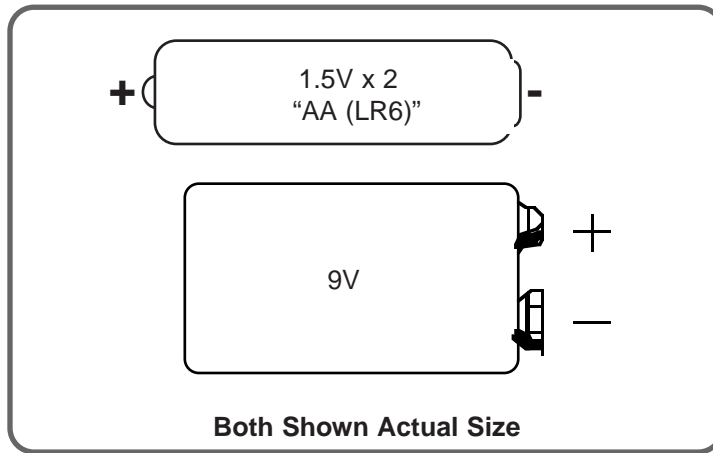
8

Illustration to Come

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4

Battery Installation



Battery Tips

- The 9-volt battery in the transmitter has a longer life than the "AA" batteries in the truck. You may need to change the "AA" batteries more often than the 9-volt battery.
- Do not mix old and new batteries.
- Do not mix different types of batteries: alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium).
- Remove the batteries during long periods of non-use. Always remove exhausted batteries from the toy. Battery leakage and corrosion can damage the toy.
- Never short circuit the battery terminals.
- Non-rechargeable batteries are not to be recharged.
- Only batteries of the same or equivalent type as recommended in the "Battery Installation" instructions are to be used.
- If removable rechargeable batteries are used, they are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before they are charged.
- If you use a battery charger, it should be examined regularly for damage to the cord, plug, enclosure and other parts. Do not use a damaged battery charger until it has been properly repaired.

Illustration to Come

Battery
Compartment
Door

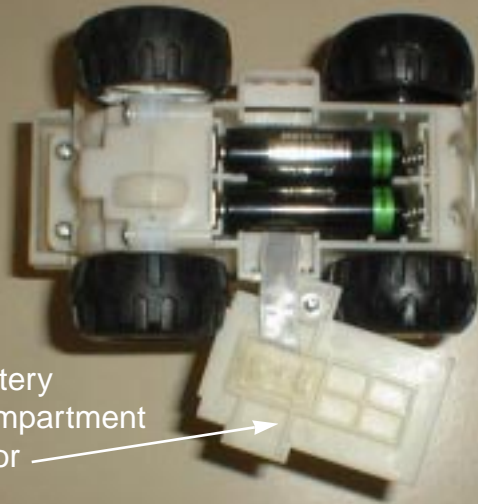


Transmitter

- Unfasten the screw in the battery compartment door with a Phillips screwdriver. The screw will remain in the door.
- Lift the battery compartment door open.
- Insert a new 9-volt alkaline battery into the battery compartment, as indicated inside the battery compartment.
- Close the battery compartment door and tighten the screw with a Phillips screwdriver. Do not over-tighten.

Illustration to Come

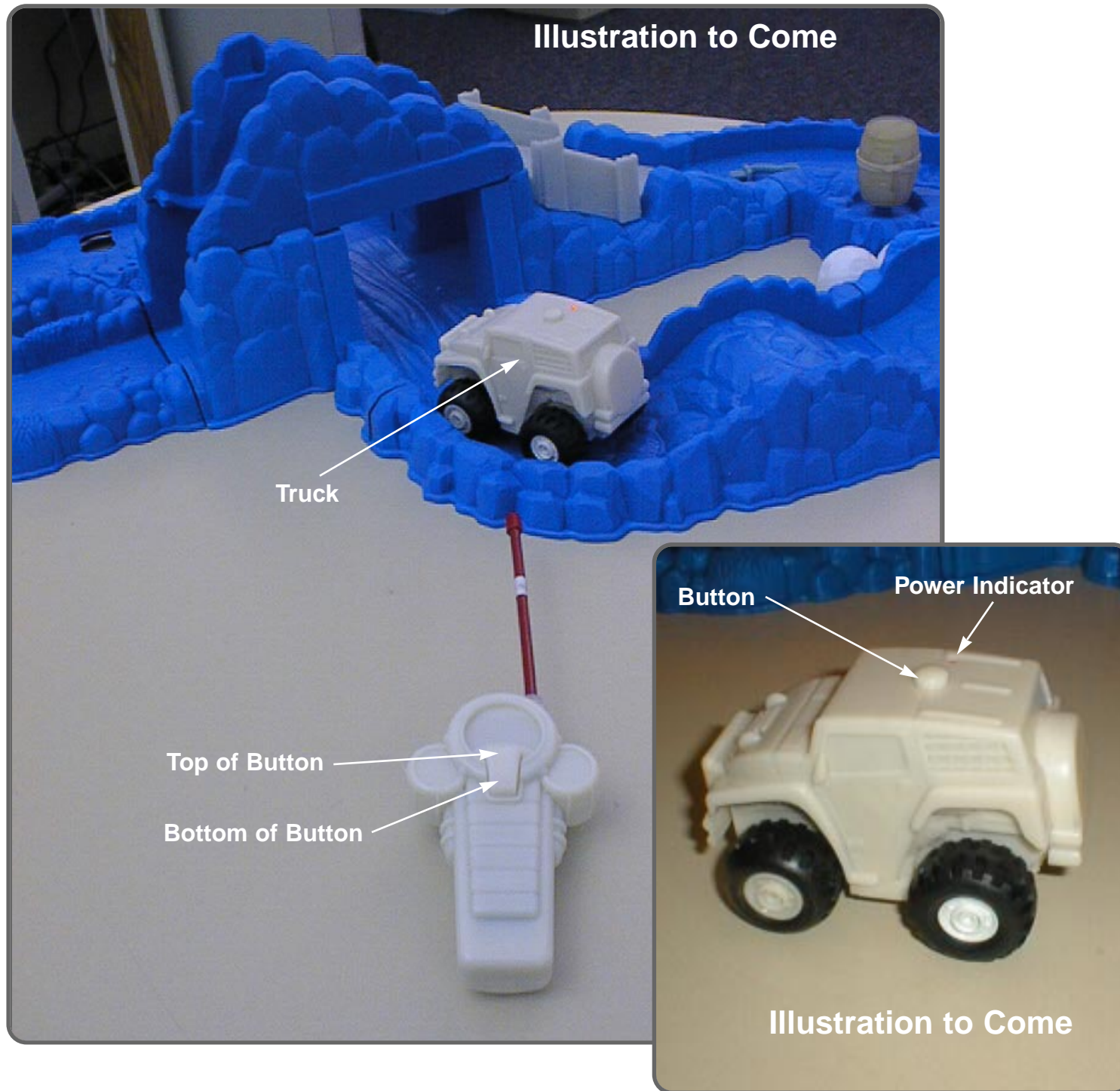
Battery
Compartment
Door



Truck

- Unfasten the screw in the battery compartment door with a Phillips screwdriver. The screw will remain in the door.
- Remove the battery compartment door.
- Insert two, new, size "AA" alkaline batteries as indicated inside the battery compartment. Place the batteries on top of the ribbon.
- Replace the battery compartment door and tighten the screw with a Phillips screwdriver. Do not over-tighten.

Use



- Press the button on the top of the truck to turn power on. The power indicator lights.
- Place the truck on the raceway.
- Press the top end of the transmitter button to make the truck go forward.
- Press the bottom of the transmitter button to make the truck go backward.
- Release the button on the transmitter and the truck stops.

Notes

- The transmitter controls the truck up to an approximate distance of eight feet, depending on the condition of the batteries and the environment.
- This product will not operate properly when used near nursery monitors or cordless telephones.
- To conserve batteries, the truck is designed to automatically switch "OFF" approximately 1-5 minutes after receiving the last signal from the transmitter. To turn the truck back on, press the button on the truck. The power indicator lights.

Care

- Clean the track and the car tires with a cloth, dampened with water, if the cars need better traction.
- Do not immerse any part of this product. Surface wash this toy with a mild detergent and clean, soft cloth.
- If the truck moves slowly, or does not move at all, remove the batteries in the truck and dispose of them properly. Replace the batteries with two, size "AA" (LR6) alkaline batteries.

Problems and Solutions

Problem	Cause	Solution
No power	<ul style="list-style-type: none"> • Incorrect battery orientation 	<ul style="list-style-type: none"> • Remove the car batteries and replace in correct orientation, as shown inside the battery compartment. • Remove the transmitter battery and replace in correct orientation, as shown on the battery compartment door.
	<ul style="list-style-type: none"> • Dead batteries • Truck powerh button not pressed and power indicator not lit" • Car has auto-matically shut off. • Dirty battery contacts 	<ul style="list-style-type: none"> • Replace truck batteries with two, new "AA" alkaline batteries and/or the transmitter battery with a new 9-volt alkaline battery. • Press the button on the truck. • Press the button on the truck. • Clean battery terminals.
Truck goes slowly	<ul style="list-style-type: none"> • Truck batteries weak 	<ul style="list-style-type: none"> • Replace truck batteries with two, new, "AA" alkaline batteries.
Truck runs erratically	<ul style="list-style-type: none"> • Interference • Weak signal 	<ul style="list-style-type: none"> • Change your location. Move away from other radio devices, such as nursery monitors and cordless phones. • Point the transmitter antenna upward. • Move the transmitter closer to the truck (within 8 feet for best results). • Replace truck batteries with two, new "AA" alkaline batteries and/or the transmitter battery with a new 9-volt alkaline battery.
Truck has no traction	<ul style="list-style-type: none"> • Dirty track/tires 	<ul style="list-style-type: none"> • Wipe the track surface and the truck tires with a cloth, dampened with water.