



DELIVER COLD DRINKS BY RADIO CONTROL!

Welcome to the RC Cooler 6-PACK. This full function Remote Control Cooler has been designed to work outdoors and indoors with its 4 sturdy underside wheels within an effective radio range of 60 feet (20 Meters). The RC Cooler operates on the 2.4GHz frequency, allowing up to 6 units to work in the same time and place. The RC Cooler holds up to six 12oz (355ml) ice cold cans or other drinks and is compact for easy storage and travel. The internal volume of the Cooler Bucket is 1.32 Gallons (5 Liters). The RC Cooler 6-PACK can carry a payload of up to 11 Lbs (5 Kilograms). One 9 Volt and six AA Batteries (not included) are required.

BATTERY REQUIREMENTS:

RC Cooler 6-PACK Batteries: The RC Cooler requires six AA Batteries.

1. Turn the RC Cooler upside down to locate the battery compartment door.
2. Ensure that the RC Cooler is turned off. (The On/Off switch for the RC Cooler is located on the bottom.)
3. Using a Philips screwdriver, open the battery compartment door and insert the 6 AA Batteries according to the proper polarity and replace the door.

Note: Make sure to turn off the RC Cooler when not in use or the Batteries will drain. The Controller will turn off on its own when not in use.

Controller Battery: The controller requires one 9 Volt Battery.

1. Slide open the Battery Compartment Door at the back of the Controller.
2. Insert the 9V Battery according to the polarity shown, then replace the Battery Compartment Door.

HOW TO SYNC THE CONTROLLER WITH THE RC COOLER 6-PACK:

1. Turn on the RC Cooler. The On/Off switch for the RC Cooler is located on the bottom.
 2. Press and hold the Forward Button on the Controller for 3 seconds. This will sync the Controller to this particular RC Cooler.
- Note: Once the RC Cooler is synced with the Controller, the connection will be memorized until the Battery is removed from the Controller.

Note: To sync up to 6 RC Cooler 6-PACKs in the same area and the same time, follow the above procedure one at a time. Ensure only one unsynced RC Cooler is turned on per one Controller during the syncing process.

WARNING: The RC Cooler and Controller are not water resistant. Customers are advised to not submerge the RC Cooler in water as this will cause damage to the mechanical driving base of the RC Cooler or to the Controller. Only the Cooler Bucket can contain water or ice.

IMPORTANT SAFETY INFORMATION

The RC Cooler is a sophisticated model and should be treated as such. Please follow all safety precautions and assembly instructions listed in this manual and use common sense when operating the model. The RC Cooler is not waterproof. Keep out of rain and puddles. Do not submerge in water as it will damage the RC Cooler. Basic Safety: Do not modify the RC Cooler or Controller; this will void your warranty. Test your RC Cooler before every use and clean any debris from the wheel compartments. The RC Cooler is designed to be used indoor on carpet, wooden and laminate floors and outdoor on flat concrete, patios and pool decks. It is not designed to operate in sand, grass, snow or areas with small stones. The RC Cooler is designed for a maximum load capacity of 11 Lbs. (5 Kilograms). Overload may cause unexpected results or permanent damage.

IMPORTANT BATTERY INFORMATION

Do not mix old and new batteries, different types of batteries, standard carbon zinc, or alkaline batteries of different capacities. Do not use rechargeable batteries. Ensure that the contact surfaces are clean and bright before installing new batteries. Please respect the correct polarity (-) or (+) when replacing batteries. Do not throw batteries into the fire. Replace all batteries of the same type/brand at the same time. The supply terminals are not to be short-circuited. Exhausted batteries must be removed from the toy. Batteries should be replaced by adults. Remove batteries if the toy is not going to be operated or store for a long time to prevent leakage or other damage. Non-rechargeable batteries are not to be recharged. Rechargeable batteries are only to be charged under adult supervision. Rechargeable batteries are to be removed from the toy before being charged. Never leave a battery unattended while it is being charged. Never leave a battery unattended in the presence of children. For optimal performance, use alkaline batteries only.

FCC NOTE: U.S. ONLY

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. Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. 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.

Industry Canada Notice: Canada only.

This radiocommunication device complies with all the requirements and limits of Industry Canada Standard RSS-310.

Operation is subject to the following two conditions: 1) This device may not cause harmful interference. 2) This device must accept any interference received, including interference that may cause undesired operation. Field Strength and measurement distance: 27.145MHz - 61.35 dBµV/m at 3 meter. 49.860MHz - 41.00 dBµV/m at 3 meter.

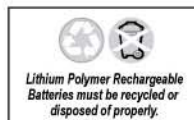
Industry Canada Notice: Canada only.

This Class B digital apparatus complies with Canadian ICES-003.

Limited 30-day warranty

Product is warranted by Interactive Toy Concepts Limited against manufacturing defects in material and workmanship under normal use for thirty (30) days from the date of purchase.

Warranty is validated upon receipt of proof of purchase and confirmation of UPC code.



Proof of Purchase