

REPAIRS ON INFLATABLE TOP (PVC MATERIAL)

1. Locate the Magic Patch repair kit included with car.
2. Locate hole or damaged area (TIP: Using soapy water will help pinpoint problem area.)
3. Make sure area to be repaired is clean and completely dry.
4. Make sure the inflatable top is fully deflated and lies flat. To deflate the main body of car, simply open large cap on left rear of car. To deflate top of car, open plug and squeeze base of inflation/deflation valve.
5. Avoid carrying out repairs in the rain or in direct sunlight.
6. Peel the backing from one of the Magic Patches and press firmly over area to be repaired.
7. For best results wait 1 hour before inflating. DO NOT OVER-INFLATE.

WARRANTY

All REV-IT sport™ products are backed by a 90 day limited warranty from the original date of purchase.

Defective products returned to REV-IT sport™ in original packaging with all accessories and owners manual will be replaced or repaired.

Defective products returned to REV-IT sport™ missing accessories or original packaging will be replaced or repaired at our option during the 90 day warranty period.

Save these and all instructions that came with your new IRC product for future reference and check with our website at www.rev-itsport.com periodically for updates and special notices.



Revolution, Evolution, Vision, Innovation, Technology

If you have questions please feel free to visit www.rev-itsport.com or contact our customer service representatives at 1 800 788-7625. Customer service hours of operation: M-F, 8am-5pm, Pacific Time Zone.



*Thank you for purchasing one of the largest Inflatable Radio Controlled cars in the World!
Please read all instructions and follow each step to get your IRC car road ready!*

STEP ONE



Charging and re-charging the battery should be performed by an adult or under adult supervision.

CHARGE & INSTALL BATTERIES

CAR

1. INITIAL BATTERY CHARGE: Locate battery and battery charger included in the box and connect battery to battery charger. Plug battery charger into wall. Initial charge should be 12 hours.
2. INSTALL BATTERY: Locate the large battery panel on bottom of car base and twist knobs to release the panel. Place battery in battery compartment. Securely attach connector from car to connector on battery insuring it locks into place.
3. RE-CHARGING BATTERY: Remove panel and disconnect battery from car. To disconnect the battery squeeze the white tab and unplug both connectors. Remove battery and plug into battery charger. Plug battery charger into wall. Charge 4-6 hours.

NOTE: Always unplug charger when not in use. Always remove battery pack from battery compartment when not in use. Any charger to be used with the toy should be regularly examined for potential hazards, such as damage to the cable or cord, plug, enclosure or other parts, and that, in the event of such damage, the toy must not be used until that damage has been properly removed.

GUN-GRIP CONTROLLER

1. You will need eight AA batteries (included) to power the gun-grip controller.
2. Locate the large battery panel on the bottom of the gun-grip controller. Slide cover off and install 8 AA batteries paying close attention to the polarity.

NOTE: Batteries are to be inserted with the correct polarity. Exhausted batteries are to be removed from the toy. The supply terminals are not to be short-circuited.

***The included AA batteries are to get you started. Replace them with fresh batteries as soon as possible.**

STEP TWO

INFLATE THE CAR

1. Make sure that the deflation cap on the left rear side of the car is completely closed, and tight to avoid air from escaping.
2. Insert air pump nozzle into the inflation valve found on the right rear of the car and fill car body until car takes shape. DO NOT OVER-INFLATE. (Car may make "popping" sounds as the vinyl expands on initial inflation.) Close inflation valve tightly. (Product should be slightly under-inflated for best performance.)
3. Insert air pump nozzle into the inflation valve found on the top of the car and fill car top until top takes shape. DO NOT OVER-INFLATE. Close inflation valve tightly. Make sure that the deflation cap on the left rear side of the car is completely closed, and tight to avoid air from slowly escaping.

YOU'RE READY TO ROLL! Please read operating instructions and caution before using product.

BASIC OPERATION



- Not recommended for children under 8 years old. As with all electrical products, precautions should be observed during handling and use to prevent electrical shock.
- Charging and re-charging the battery should be performed by an adult or under adult supervision.
- Keep all electrical parts and batteries away from water.
- Use alkaline cell batteries for best performance. Don't mix old and new batteries. Don't mix standard (carbon-zinc), alkaline or rechargeable batteries. Don't mix different brands of batteries together.
- Do not intentionally crash.
- Do not drive car into people or animals.
- Do not attempt to jump car.
- Do not attempt to sit or ride on product. Serious injury can result.
- Product made to drive on smooth surfaces such as sidewalks or pavement. Keep away from water, mud and grass.
- Keep car away from all sharp objects.
- Do not over-inflate.
- Not a flotation or life-saving device. Do not operate near pools or water.
- Battery must be recycled or disposed of properly.

F.C.C. Note:

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.



*Do not force the steering wheel beyond it's turning point.

*If car isn't driving straight, adjust trim control under velcro section between front wheels on car's base.

- Slide ON/OFF switch on base of car to: ON with sound or ON without sound (see diagram*). Make sure to slide switch to OFF position when not in use.



- To drive car FORWARD squeeze the trigger for engine acceleration. Release trigger for braking.
- For maximum speed press the TURBO button on the gun-grip controller, while squeezing trigger.
- For REVERSE push trigger forward.
- Use the steering wheel control on the front of controller to steer LEFT or RIGHT.
- To operate one-way voice transmitter - press and hold down the TALK button on the gun-grip controller and speak into the microphone located on the left side of controller. For optimum performance stand 15-20 feet away from car to avoid feedback.
- Press the REV-IT button on the gun-grip controller to hear continuous revving of engine.
- Press the PIT-STOP button on the gun-grip controller to hear authentic pit stop sounds.

NOTE: For Safety, sound features can only be used while car is standing still.

NOTE: Approximate range is 100-150 feet. If car is not operating smoothly move to a different area and make sure batteries are fresh and charged.



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Dear Silvia;

We will add the following FCC text as a supplement to our instruction manual for the IRC016-and IRC014 RC cars:

(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 needed.
 - Consult the dealer or an experienced radio/TV technician for help.)

Kind Regards,

A handwritten signature in black ink, appearing to read "Eric McClure". The signature is fluid and cursive, with a long horizontal stroke at the end.

Eric McClure
Vice President, Product Development
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