

# Go! Cans

## Remote Control Vehicle

### User Guide



#XC6381 - XC6382 - XC6383

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Congratulations on your new EXRC purchase! EXRC dragsters dominate the road with superior speed and control. Now that you're an honorary EXRC dragster we recommend reading through this manual thoroughly before attempting your first race. Inside this manual you will find driving control tips, safety precautions and care instructions to keep your EXRC vehicle in tip-top shape. Follow the instructions, and use your EXRC vehicle to feed your need for speed and race toward the checkered flags! Ladies and gentlemen, start your engines!

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Transmitter x1



Mini Racer x1



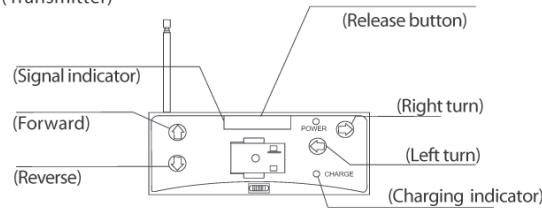
Roadblock x4



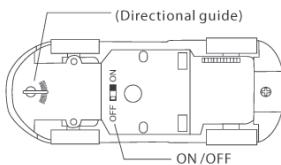
Antenna x1

## PART DETAILS

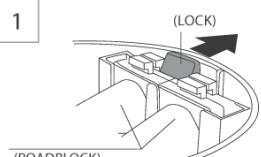
### ● (Transmitter)



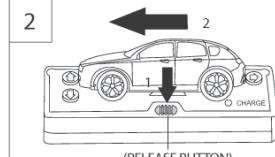
### ● (Mini racer)



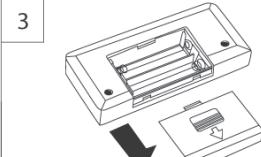
## PREPARATION



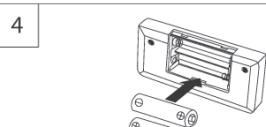
Open the can, detach the can cover and can body. Push the LOCK inside the can cover towards the direction shown to release the 4 ROADBLOCKS.



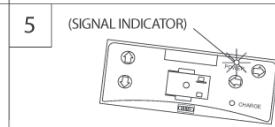
Take the transmitter and mini racer out of the can body. Press the RELEASE BUTTON down. Slide the mini racer in the direction shown to release it.



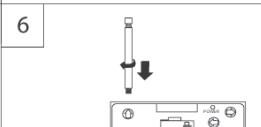
Slide the transmitter's battery compartment cover in the direction shown and open it.



Insert 2 x AAA or 1.5V LR03 batteries with the correct polarity (+ and -), then replace the battery cover.

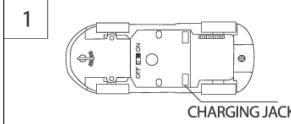


Insert the CHARGING PLUG to the CHARGING JACK on the bottom of the mini racer. The INDICATOR lights to show charging is in progress.

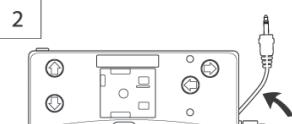


Insert the antenna into the antenna hole on the transmitter and tighten.

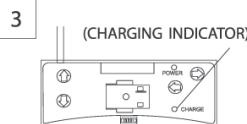
### CHARGING THE MINI RACER



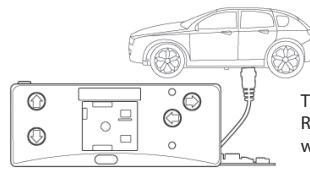
The rechargeable battery is built inside the racer. Plug the racer into the correct side of the transmitter.



The charging plug is inside a hidden door on the right side of the controller.



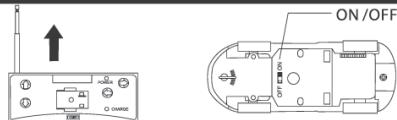
Charge time is 1-2 minutes. The racer is fully charged when the CHARGING INDICATOR turns off. The racer will run about 3-5 minutes on a full charge.



The CHARGING INDICATOR light will be RED when the car is charging. The light will turn off when fully charged.

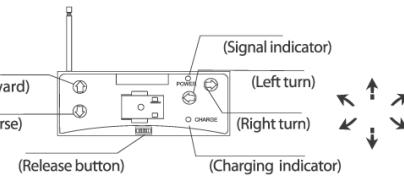
### OPERATION

1. Extend the transmitter's antenna for better signal reception. Turn the ON/OFF switch on the mini racer to ON, and place it on the ground.

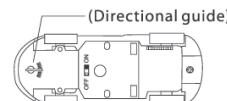


2. Full Function Transmitter

- The signal indicator lights up when any button on the transmitter is pressed.
- Press the LEFT/RIGHT button when the mini racer is running forward or reverse to make it turn left and right.
- The mini racer lights up its headlights when the transmitter's FORWARD button is pressed.
- The RELEASE BUTTON on the transmitter is used to release the mini racer, which is locked on the transmitter.



3. The DIRECTIONAL GUIDE is used to adjust the mini racer's direct-line running performance.



### INTERFERENCE

Some radio frequencies or other R/C units nearby can cause interference and poor performance. Try to move away from the source of the interference.

## CARE & HANDLING

- Do not submerge in water or other liquids.
- Do not disassemble the product for any reason.
- Do not expose to extreme temperatures.
- Do not drop, throw, smash or otherwise cause physical shock.
- Clean using only a slightly damp cloth.
- Do not use cleaners with chemical agents.
- Do not short-circuit the battery terminals.

## CAUTION – Battery Safety Information

- Non-rechargeable batteries are not to be recharged
- Rechargeable batteries must be removed before recharging
- Rechargeable batteries should only be recharged under adult supervision
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries
- Exhausted batteries are to be removed
- Do not mix old and new batteries
- Do not dispose of product in fire; batteries may explode or leak
- If this product will not be used for an extended period of time, remove the batteries from the product
- The supply terminals are not to be short-circuited
- Batteries are to be inserted with correct polarity
- Clean the battery contacts and also those of the product prior to battery installation
- As always, dispose of batteries in an eco-friendly manner

## FCC Part 15 Compliance

The 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

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 transmitting 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 technician for help.

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