

R/C RECHARGEABLE X-TUNER

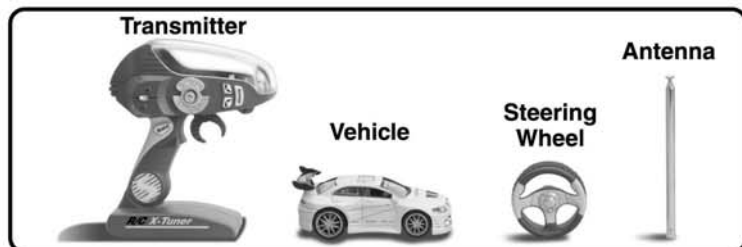
1:55

Instruction Manual

Caution

- Do not combine the use of new and old batteries.
- Do not combine the use of different types of batteries.
- Make sure the batteries are installed with the correct polarity in the battery compartment.
- Do not operate the vehicle through puddles of water, on sand, thick carpet or dusty environment that will damage the vehicle and electronic parts.
- Do not operate the vehicle with the same frequency of other player in the same area that will interfere the frequency and make the vehicle out of control.
- Do not store the transmitter and vehicle in a location of high temperature or high humidity. Do not store the product under direct sunlight.
- Do not attempt to disassemble or solder the transmitter and vehicle.

Content



Content Assembly

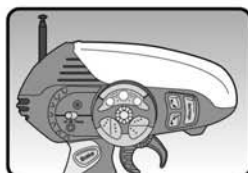
Correct Position



- Insert the steering wheel on the transmitter.

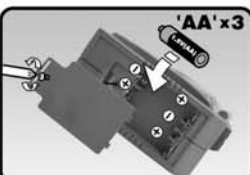


- Twist the antenna (clockwise direction) on top of the transmitter.

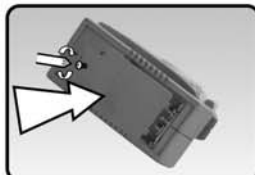


- Assembly Completed.

Transmitter Battery Installation

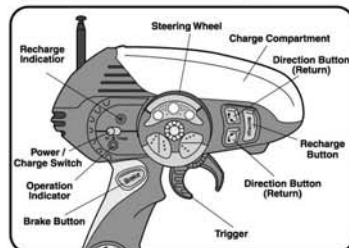


- Make sure the transmitter's power switch is turned OFF when installing batteries.
- Unscrew battery cover on the bottom of transmitter.
- Install 1.5V (AA) x 3 alkaline batteries into the battery compartment, make sure the positive (+) and negative (-) poles are positioned correctly.

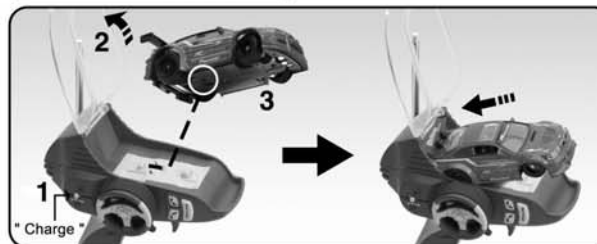


- Replace the battery cover and tighten the screw.

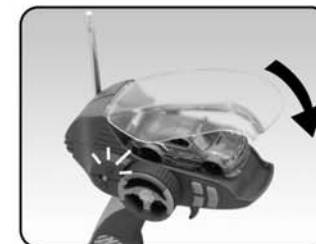
Transmitter Index



To Charge The Vehicle



- Turn on the power switch of transmitter to CHARGE position.
- Open the cover of charge compartment. Lock the vehicle inside the charge compartment by placing the vehicle with its back points downward, matching the lock and pushing it backward, and then pressing it slightly.



- The recharge indicator will turn RED and the vehicle is being charged.
- Close the cover of charge compartment.
- The RED light will turn off automatically after the vehicle has been charged once.



- Press the button "Recharge" of transmitter once, the recharge indicator will turn RED and the vehicle is being recharged.
- The RED light will turn off automatically again after the vehicle has been recharged once.

- Please refer below chart for the vehicle charging and operation time.

Number of Times Vehicle Being Charged	Time of Vehicle Being Operated
1 Time (Approx. 2 mins)	Approx. 5 minutes
2 Times (Approx. 4 mins)	Approx. 10 minutes
3 Times (Approx. 6 mins)	Approx. 15 minutes

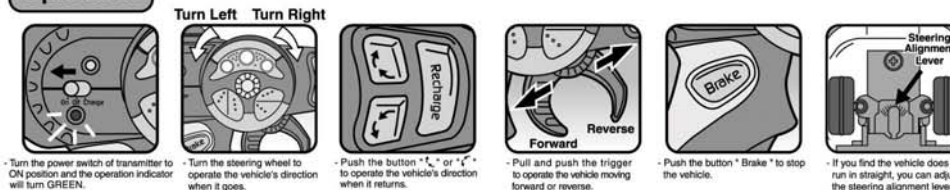
* The recharge process cannot be repeated more than 3 times continuously that will reduce the vehicle life.

* You must use new batteries to charge the vehicle twice for the first time.



- After charging, open the cover of charge compartment, push the vehicle backward and take out the vehicle with its front points upward.

Operation



- Turn the power switch of transmitter to ON position and the operation indicator will turn GREEN.

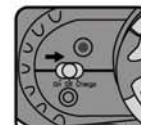
- Turn the steering wheel to operate the vehicle's direction when it goes.

- Push the button "F" or "R" to operate the vehicle's direction when it returns.

- Pull and push the trigger to operate the vehicle moving forward or reverse.

- Push the button "Brake" to stop the vehicle.

- If you find the vehicle does not run in straight, you can adjust the steering alignment lever on the bottom of the vehicle.



- Turn the power switch of transmitter to OFF position after operation.
- Remove all the batteries from transmitter after playing.

Remarks

- Operation range is estimated 7 meters (without interference).



WARNING

- The supply terminals are not to be short-circuited.
- Avoid water damage to transmitter and vehicle. If they get wet, stop operating immediately and wait until they completely dry.
- Do not dispose batteries in fire that may cause explosion.
- If liquid leaking from the batteries stick to your skin or clothes, wash off immediately. If liquid get into your eyes, wash your eyes with distilled water and consult a physician immediately.

FCC Statement

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.

REMARK: Modifications not authorized by the manufacturer may void users authority to operate this device.

1530-49



Tested To Comply
With FCC Standards

FOR HOME OR OFFICE USE

Size: 8.125"(W) x 11.125"(H)