

INSTALLING BATTERIES

The Super Street™ Acura® RSX® requires a 7.2-volt rechargeable nickel-cadmium (Ni-Cd), or nickel-metal-hydrate (Ni-MH), battery pack and battery charger (not included). The transmitter requires one 9-volt battery (not supplied). The rechargeable battery pack and battery pack charger, as well as alkaline battery, are available at your local RadioShack store.

IN THE CAR

1. Use a coin to turn the latches on the battery compartment cover toward OPEN. Lift and remove the cover.
2. Place the battery pack in the compartment. Attach the battery pack's white plastic connector to the car's matching connector. Do not force them together. They only fit one way.
3. Replace the cover and turn the latches to secure it. When the car moves slowly or does not move at all, recharge the car's battery pack.

IN THE TRANSMITTER

- Remove the battery compartment cover and place the battery in the transmitter as indicated by the polarity symbols (+ and -) marked inside. Replace the cover. When the transmitter's range decreases, replace its battery.

BATTERY NOTES

- Dispose of all batteries properly and properly.
- Do not burn or bury batteries.
- Use only fresh batteries of the required size and recommended type.
- Do not use old and new batteries, old/fresh types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.
- If you do not plan to use the car for several days, remove the terminals. Batteries can leak chemicals that can destroy electronic parts.

DRIVING THE CAR



Antenna Tube — The supplied plastic antenna tube holds up the antenna wire for the best reception and range. Secure the antenna wire's leads and through the tube. The insert fits the tube securely into the car's tube holder.

ON/OFF — Slide to ON to activate the car and drive it. Slide to OFF when you are finished driving the car.

Antenna — Extend the antenna to its full length before driving the car. For maximum range, hold the transmitter with the antenna as high as possible and point it straight up. Retract the antenna when you are finished driving the car.

Steering Wheel — Use the steering control wheel to turn left and right. The further you steer the steering wheel, the tighter the car turns. Release it to make the car go straight.

TRIM VOL ST — Adjusts the wheel alignment so that the car drives in a straight line.

LED Indicator — Lights when the transmitter is on.

ON/OFF — Slide to ON to activate the transmitter and drive the car. Slide to OFF when you are finished driving the car.

TRIM VOL FR — Adjusts the front wheel so that the car stops completely when the front foot trigger is released.

Throttle Trigger — Drive the car using the throttle trigger to move forward and backward. Pull all the way to the left for maximum forward speed. Push to the right to move backward. Release to stop.

ADJUSTING THE THROTTLE TRIM

1. Place the car on a box or a wooden block so its tires do not touch the ground. Do not touch the tires during this adjustment.



2. Slide **ON/OFF** on the transmitter and car to ON.
3. If the rear tires begin to move, turn **TRIM VOL FR** on the transmitter clockwise or counter-clockwise until the tires stop.

ADJUSTING THE STEERING TRIM

1. Place the car on a box or a wooden block so its tires do not touch the ground. Do not touch the tires during this adjustment.



2. Slide **ON/OFF** on the transmitter and car to ON.
3. If the front tires angle left or right, turn **TRIM VOL ST** on the transmitter clockwise or counter-clockwise until the wheels point directly forward.

CAUTION

This car can reach much higher speeds than most other radio-controlled cars. Be careful to avoid significant collisions with persons and objects.

The box wrench supplied with your car lets you remove and replace the front and rear wheels. Be careful not to dislodge the box wrench when you replace the car.



CASE

Keep the car dry; if it gets wet, wipe it dry immediately. Use and store the car only in normal temperature environments. Handle the car carefully; do not drop it. Keep the car away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

SERVICE AND REPAIR

If your car is not performing as it should, take it to your local RadioShack store for assistance. To locate your nearest RadioShack, use the store locator feature on RadioShack's website (www.radioshack.com) or call 1-800-The Shack (845-7422) and follow the prompts online. Modifying or tampering with the car's internal components can cause a malfunction and might invalidate the warranty and void your FCC authorization to operate it.

THE FCC WANTS YOU TO KNOW

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.
- Consult your local RadioShack store or an experienced radio/TV technician for help.
- If you cannot eliminate the interference, the FCC requires that you must contact your carrier.

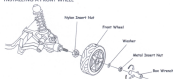
Changes or modifications not expressly approved by RadioShack may cause interference and void the user's authority to operate the equipment.

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.

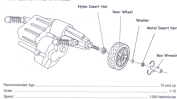
INSTALLING REPLACEMENT PARTS

You can order a replacement wheel set for your car at your local RadioShack store.

INSTALLING A FRONT WHEEL



INSTALLING A REAR WHEEL



Recommended Age 12 and up
Scale 1-10
Speed 1000 revolutions

BACING TWO OF MISS CASS TOGETHER

Radio-controlled cars use specific frequencies to operate. Cars with different frequencies can race together. Cars with the same frequency cannot. The following chart shows the frequencies available for this car. If you buy more than one car and you plan to race them, be sure the sticker (showing the band number) on each car is a different color to ensure that they use different frequencies.

Sticker Color/ Bird Number	Transmitter Frequency (MHz)	Call Frequency (MHz)
Black (3)	15.200	15.240
Orange (5)	17.300	16.140
Yellow (6)	17.145	16.140

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Driving the car

- Do not drive the car through puddles or in the rain, sleet, or snow. Doing so can damage the car.
- To extend the car's life, turn the car for 20 minutes after every 25 minutes of parking.

- If the car gets stuck under a weight, immediately set OFF OFF as the magnetizer to OFF. Then release the car.
- Running your car continuously for long periods generates high beam levels.

• Head waxes near and near on the motor. To help keep feet steady down, when your car's battery pack runs down, let the car cool for at least 30 minutes before installing a new or recharged battery pack.

Adjusting the Twenty-Five

¹ Paper used the starting trial to make the car go. It is for-
ward movement only.

Limited Warranty—See Warranties.

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This warranty does not cover: (a) damage or failure caused by or attributable to use or misuse, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a full authorized Authorized Service Facility; (c) consumables such as fuses or batteries; (d) incidental damage, (e) transportation, shipping or insurance costs, or (f) costs of product removal, installation, setup service adjustment or reinstallation. This warranty does not include labor, parts, and some items after hours, other states, and some items after hours.

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