

## INSTALLING BATTERIES

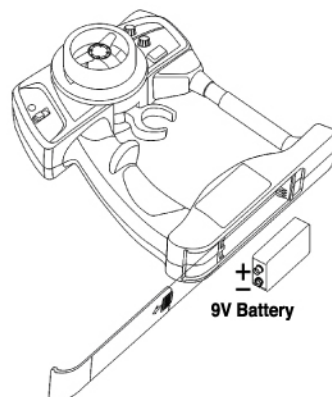
### Cautions:

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, different types of batteries (standard, alkaline or rechargeable), or rechargeable batteries of different capacities.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the vehicle before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the vehicle. Never leave dead or weak batteries in the vehicle or transmitter.
- The supply terminals are not to be short-circuited.
- If you will not be using the vehicle for several days, remove the batteries. Batteries can leak chemicals that can damage electronic parts.
- Dispose of batteries promptly & properly; do not bury or burn them.
- Charger used with the vehicle are to be regularly examined for damage to the cord, plug, enclosure and other parts, and that, in the event of such damage, the vehicle must not be used with this charger until the damage has been repaired.

- Keep the package and owner's manual since it contains important information.

### In the Transmitter

The transmitter requires one 9-volt battery (not included). 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. For the best performance and longest life, we recommend an alkaline battery.



### In the Vehicle

The vehicle requires one 7.2 volt rechargeable battery pack and one 9 volt battery (not included) in separate compartments.

Install the 7.2 volt rechargeable battery pack

1. Use a coin to loosen the screw on the battery compartment cover located at the rear end of vehicle and remove it.

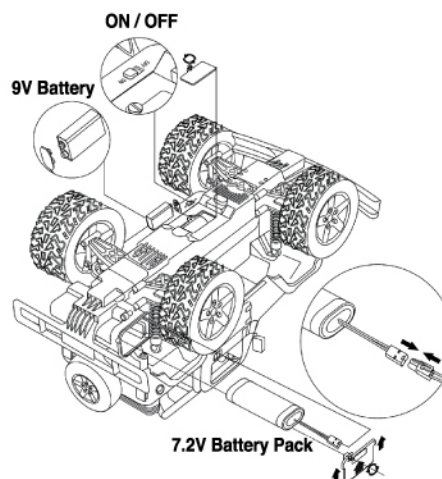
2. Place the battery pack in the compartment and attach its white connector to the vehicle's matching connector. Do not force them together, they only fit one way.
3. Replace the cover and secure with the screw.

Install the 9 volt battery

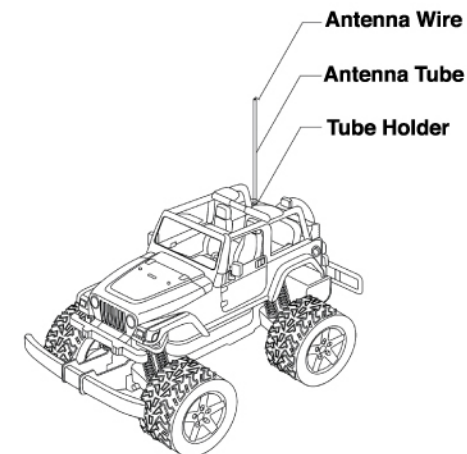
1. Use a coin to loosen the screw on the battery compartment cover located on the bottom of vehicle and remove it.
2. Attach the 9 volt battery to the battery snap in the compartment.
3. Replace the cover and secure with the screw.

**Caution :** The 7.2 volt rechargeable battery pack **MUST BE FULLY CHARGED** before you can use it to power the vehicle.

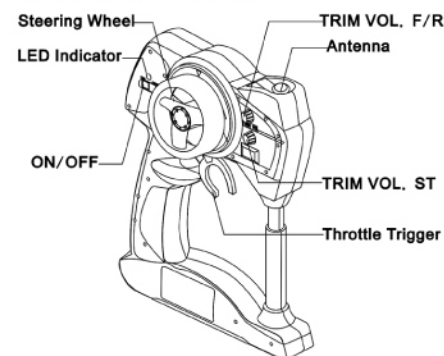
If the vehicle moves slowly or does not move at all, recharge the vehicle's battery pack.



## DRIVING THE VEHICLE



**Antenna Tube** - The supplied plastic antenna tube holds up the antenna wire for the best reception and range. Route the antenna wire's loose end through the tube. Then insert the tube securely into the vehicle's tube holder.



1. Set the ON/OFF switch on Transmitter to ON. The power indicator LED illuminates.
2. Fully extend the antenna. For maximum range, hold the transmitter with the antenna as high as possible and point it straight up.
3. Set the ON/OFF power switch on bottom of vehicle to ON.
4. Use the Transmitter to drive and steer your vehicle.

**Caution :** Always set ON/ OFF on your vehicle to OFF first, then set ON/OFF on the transmitter to OFF.

**Warning :** Never play with your vehicle in the street.

### Throttle Trigger

- Pull backward to move the vehicle forward.  
Front lights light up.
- Push forward to move the vehicle backward.  
Rear lights light up.
- The further you pull/push the trigger the faster the vehicle goes.
- Release to stop.

### Steering Wheel

- Steer left to turn left.
- Steer right to turn right.
- The further you steer the steering wheel, the sharper the vehicle turns.
- Release to go straight.

## ADJUSTING THE TRIM VOL

Place the vehicle on a box so the wheels do not touch the ground. Do not touch the wheels during the adjustment.

### Adjusting Speed Trim

Turn the F/R knob clockwise or counter-clockwise so that the wheels stop completely when the throttle trigger is released.

### Adjusting Steering Trim

Turn the ST knob clockwise or counter-clockwise so that the wheels point directly forward.

### Note

- If your vehicle runs slowly, or not at all, or does not respond to the Transmitter, recharge it.
- For best driving condition, use a smooth, flat surface. Avoid rugs, carpets and family pets.
- Never use the speed trim to make the vehicle go. It is for adjustment only.

## Racing Two or More Vehicles Together

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

Sticker Color/ Band Number	Transmitter Frequency (MHz)
Brown (1)	26.995
Red (2)	27.045
Orange (3)	27.095
Yellow (4)	27.145

## HELPFUL HINTS

Follow these hints to get the most enjoyment from your vehicle.

- If the vehicle moves slowly, and you have recharged the vehicle, check the wheel mechanisms for lint, thread, hair or dust.
- If someone uses a CB nearby, it might interfere with control of the vehicle. If this happens, move the vehicle away from the CB.

- You cannot operate your vehicle near devices with transmitters that use the same frequency. Check the vehicle's box to see what frequency your vehicle uses.

## CARE

The following suggestions will help you enjoy your vehicle for years.

- Never drive the vehicle on a wet floor, on sand, or in mud, rain, or snow. These can damage it.
- Do not expose the vehicle to extreme temperature.
- Wipe the vehicle with a damp cloth occasionally to keep it looking new. Do not use harsh chemicals to clean the vehicle.

Modifying or tampering with the vehicle or the transmitter's internal components can cause a malfunction and void your FCC authorization to operate it.

## INDUSTRY CANADA NOTICE

The carrier frequency is 26.995 MHz, or 27.045 MHz, or 27.095 MHz, or 27.145 MHz.  
The RF output power is 5mW.

This device complies with the limits of standard RSS-310 issue 1.

## THE FCC WANTS YOU TO KNOW

Your vehicle or transmitter might cause TV or radio interference even when it is operating properly. To determine whether your vehicle or transmitter is causing the interference, turn off your vehicle and transmitter. If the interference goes away, your vehicle or transmitter is causing it.

Try to eliminate the interference by:

- Moving your vehicle and transmitter away from the TV or radio.
- Contacting your local store for help.

If you cannot eliminate the interference, the FCC requires that you stop using your vehicle.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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.

