

3. Push battery pack forward in direction of arrow as shown.

Note: Same direction of arrow engraved on battery pack.

4. Use a coin, turn the battery compartment latch counterclockwise until it stops to lock the battery pack in position.

Note: To remove, use a coin, turn the battery compartment latch clockwise until it stops, slide the battery pack towards the latch, lift end of battery pack up and remove it from the battery compartment.

*Styles of vehicle may appear different to the illustration

Using Four (4) AA

1. You can use four (4) AA batteries (Alkaline, Rechargeable NiMH, or Rechargeable NiCd) to power your car by using the AA Battery Adaptor which will only be included for "AA" usage.



Note: If you cannot easily move the switch, slightly turn the car's back wheels by hand. Then try again.

2. Insert four (4) AA batteries in the AA Battery Adaptor according to the polarity symbols (+ and -) marked inside.
3. Insert AA Battery Adaptor, as battery pack with AA batteries facing down into the battery compartment as shown.
- Follow steps 2,3 and 4 of "Using 6V battery Pack"

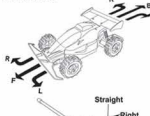
DRIVING THE CAR

Warning: Never play with your car in the street. Children under age 8 should have parental supervision.

- Slide the car's ON/OFF switch to ON.
- Slide LH on the back of the car to H for driving on smooth surfaces or to L for rough surfaces.

LH

3. Use the transmitter's control levers as follows:



Left Control Lever

- Push Forward to move Forward (F).
- Push back to move backward (B).
- Release to stop.

Right Control Lever

- Push left to move left (L).
- Push right to move right (R).
- Release to go straight (S).

- Caution:** If the vehicle gets stuck under an object, immediately release the control levers on the transmitter, then retrieve the car.
4. When you finish driving the car slide the car's ON/OFF switch to OFF.

WHEEL ALIGNMENT

If the car does not go in a straight line when you release the steering wheel, adjust the wheel alignment control on the bottom of the car.

Turn the control toward L if the car is pulling to the right, or toward R if the car is pulling to the left.



HELPFUL HINTS

Following hints can help you get the most enjoyment from your vehicle.

- Running your car continuously for long periods generates high heat levels. Heat causes wear and tear on the motor. To help keep heat levels down, when your car's battery dies, let your car cool at least 10 minutes before installing replacement of battery pack or batteries
- If the car's motor runs but it does not respond to the transmitter, move closer to the vehicle and try again.
- If someone uses a CB nearby, it might interfere with control of the car. If this happens, move the car and transmitter away from the CB.
- You cannot operate your car near devices with transmitters that use the same frequency. Check the vehicle's box to see which frequency your car uses.
- If the car moves slowly, and you have installed recharged battery pack, check the wheel mechanisms for lint, thread, hair or dust.

CARE

The following suggestions will help you care for your vehicle so you can enjoy it 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 temperature extremes.



USING (6.0V OR 4AA)

- To protect the vehicle's wheel mechanisms from lint and hair, do not drive it on carpet.

- Wipe the vehicle with a damp cloth occasionally to keep it looking new. Do not use harsh chemicals to clean the vehicle.

CHARGING THE 6V BATTERY PACK

Follow these steps to charge the battery pack.

- Plug the 6.0V Ni-Cd battery pack charger (include) into a standard AC outlet.
- Click the battery pack into the charger, be sure the battery pack is secure in the charger.
- New battery packs must be charged for 6 hours for the first two time charging. Four(4) hours will be enough starting from the third times onwards.

CAUTION: charging the battery pack for longer than the recommended time will improve the performance and may damage your battery pack.

- When the battery pack is fully charged, press the yellow button on the side of the charger and simultaneously slide the battery pack out.

- Unplug the battery charger from the AC outlet.

Note

After charging for 4 hours, the battery pack will heat warm. This is normal for fully charged battery pack.

Unlike Alkaline batteries where the power loss is gradual, a Ni-Cd battery pack will suddenly lose its power, then it is time to recharge the battery pack.

The play time per charge is approximately 30 minutes.

After playing, the battery pack will be warm/hot. Let it cool before attempting to remove and recharge it.

Recharging a warm or hot battery pack will greatly reduce the number of times your battery pack can be recharged.



This radiocommunication device complies with all the requirements of Industry Canada Standard RSS-310.

*Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

"Ce dispositif de radiocommunication respecte toutes les exigences de la norme ICN-310 d'Industrie Canada."

L'utilisation de ce dispositif est autorisée seulement aux deux conditions suivantes: (1) il ne doit pas produire de brouillage, et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique qu'il subisse et ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Carrier frequency and field strength
Frequency Channel : 27.1436MHz, Field Strength : 73.4dBµV/m @ 3m

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.

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.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (Nickel-cadmium) batteries.

INSTALLING THE 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.

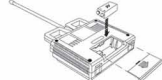
Dispose of batteries promptly & properly; do not bury or burn them.

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.

INSTALLING BATTERY IN THE TRANSMITTER

The transmitter requires one 9-volt battery. For the best performance and longest life, we recommend alkaline battery. Follow these steps to install the transmitter's battery.



- Slide the battery compartment cover in the direction of the arrow on the cover to remove it.
- Put battery in the compartment according to the polarity symbols (+and -)marked inside.
- Replace the cover and snap it shut.

When the transmitter's range decreases, replace its battery.

INSTALLING BATTERY IN VEHICLE

Follow these steps to install battery in the car:

Using 6V battery Pack

- Slide the ON/OFF switch on bottom of the car to OFF.
- insert battery pack into the battery compartment as shown.