

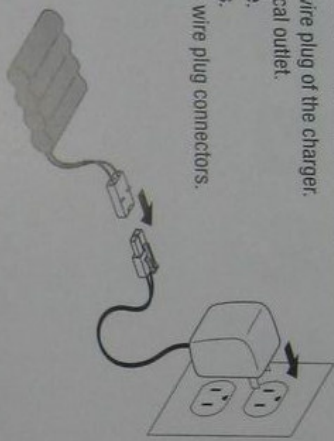
CHARGING BATTERY PACK

IMPORTANT: New Battery pack is not fully-charged. Charge fully before first use.

Connect the wire plug of the battery pack to the wire plug of the charger. Plug the charger into a standard 110/120V electrical outlet. Charge for approximately 8 hours for the first time. Subsequent recharges may require only 4-6 hours. Unplug the charger from the outlet and detach the wire plug connectors.

NOTE: Do not pull on wires, as they may come loose from the plug connectors.

BATTERY REQUIREMENTS:
Car: 1 x "9.6V" NiCd rechargeable battery pack (included)
Remote Transmitter: 1 x "9V" battery (included)



REMOTE TRANSMITTER SET-UP

1. Remove the battery cover on the bottom of the transmitter. Insert 1 "9V" battery into the compartment and replace the battery cover.



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

2. Insert the antenna to the top of the transmitter and screw in tightly.



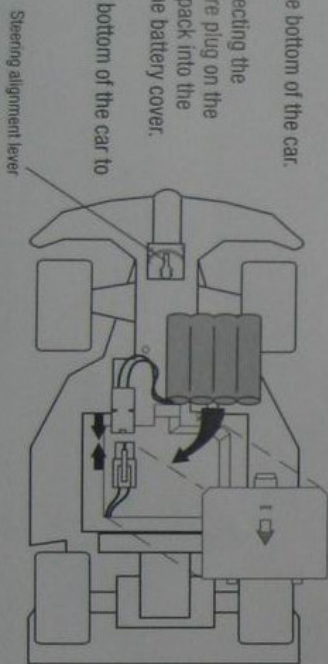
3. Switch the power switch to the "ON" position

CAR SET-UP

Remove the battery cover on the bottom of the car.

Install the battery pack by connecting the wire plug from the car to the wire plug on the battery pack. Insert the battery pack into the bottom of the car and replace the battery cover.

Switch the power switch on the bottom of the car to the "ON" position.

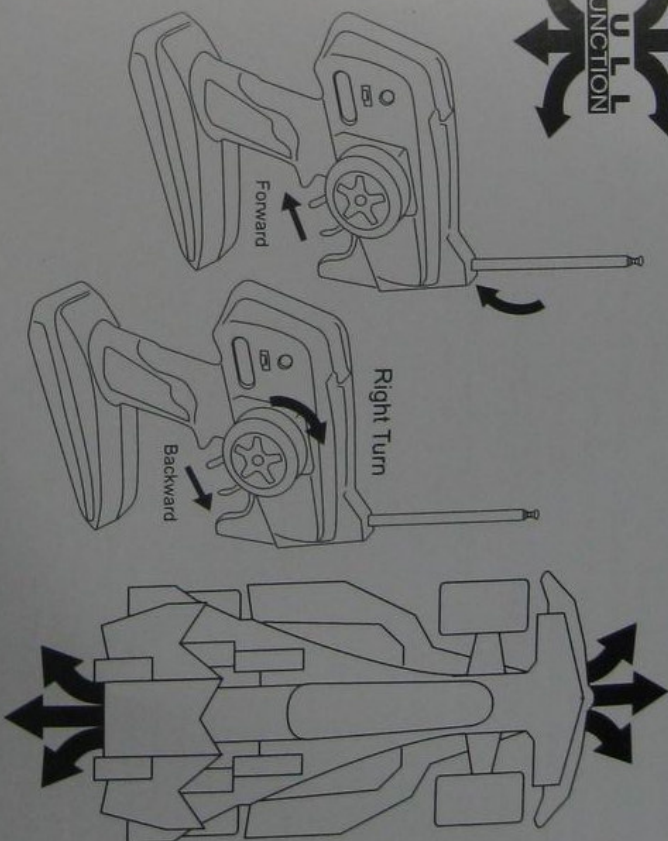


OPERATIONS

1. Place the car on a smooth, flat surface and extend antenna fully on the remote controller.
2. To move the car forward in a straight line pull trigger back with finger.
3. To move the car backward in a straight line push trigger forward with finger.
4. To turn the car right, turn the steering wheel on the side of the remote controller clockwise.
5. To turn the car left, turn the steering wheel on the side of the remote controller counter-clockwise.



NOTE: For maximum performance, hold the transmitter upright so the antenna points up (do not point the antenna at the car, this will reduce the signal range).



6. Adjust the steering alignment lever located on the bottom of the car (between front wheels). If the car does not run straight when moving forward (refer to drawing on the Car Set up section for location of the steering alignment lever).

TROUBLE-SHOOTING

PROBLEM	PROBABLE SOLUTIONS
Car does not move or runs slowly	<ul style="list-style-type: none"> • Make sure power switch on car and transmitter are in the "ON" position • Make sure the batteries in the car and transmitter are installed properly • Recharge car's NiCd battery pack or replace if it is necessary • Replace 9V battery in transmitter with fresh alkaline battery
Car moves erratically or transmitter range is short	<ul style="list-style-type: none"> • Change locations as there may be radio interference in the area • Move away from other remote control cars as they may be operating on the same frequency • Make sure antenna in transmitter is screwed in tight and fully extended • Make sure transmitter battery connections are in good condition and replace battery
Car does not work after going through water or snow	<ul style="list-style-type: none"> • Allow car to dry thoroughly overnight • Avoid driving in water or snow