


User manual



ROTOR

RADIO CONTROL
W-3606-3608-3609

LIMITLESS DRIVE

FEATURES:

- Full function: Forward, Reverse, Turns Left & Right, Stop.

Battery Requirements:
Vehicle: 6X "AA" (1.5V) batteries
Transmitter: 1 x 9V batteries.

CAUTION WHEN USING BATTERIES


- Do not mix old and new batteries.
- Do not mix alkaline standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Install batteries accurately in the battery compartment.
- Install batteries making sure that the (+) and (-) poles of the battery are correctly aligned.
- Remove all the batteries from the vehicle and the transmitter after playing.

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.

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

1 BATTERY INSTALLATION

TRANSMITTER

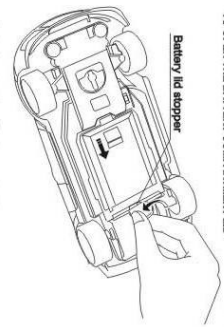


1 x 9V
9V(008P)
6 VOLT


Battery lid

VEHICLE

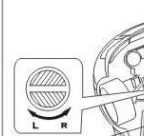
TO OPEN THE BATTERY COMPARTMENT LID



Battery lid stopper



Steering alignment lever



ON—OFF

WHEEL ALIGNMENT
Adjust the lever when the wheel alignment is not properly aligned.

8 AA alkaline(1.5) or Ni-Cd(1.2V) batteries.

3 MAJOR CAUSES OF VEHICLE MALFUNCTION

- WEAK BATTERIES
- INCORRECT BATTERY INSTALLATION
- INTERFERENCE

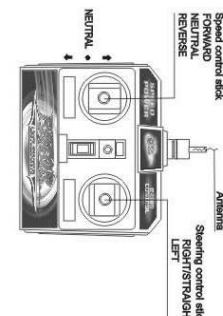
Let the battery compartment lid slide forward & align with a pre-set mark on the battery lid. Then the battery compartment lid can be pulled and open.

CAUTION

- Install batteries making sure that the (+) and (-) poles of the batteries are positioned accurately.
- Avoid combined use of charged Ni-Cd batteries and discharged Ni-Cd batteries.
- Do not mix old batteries with new batteries.
- Avoid using alkaline batteries and Ni-Cd batteries together.

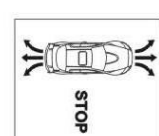
2 HOW TO OPERATE

TRANSMITTER



Speed control stick
Steering control stick
NEUTRAL
FORWARD
REVERSE
Antenna

VEHICLE



STOP

* Check to see that the batteries have been **INSTALLED** in the **CORRECT** position.

IMPORTANT

When Speed Control Stick is in **NEUTRAL**, Steering Control Stick **WILL NOT** produce any steering action.

ANTI-POWER LOSS TRANSMITTER



(To prevent unnecessary power loss)

The transmitter power is automatically turned ON when the speed control stick is operated either to the forward running or reverse running positions. When the stick is returned to the neutral position, the transmitter power is turned OFF. When the transmitter power is turned OFF, the vehicle can be jammed by other transceiver radio waves and start to move abnormally.

3 OPERATING SAFETY RULES

Select a **SAFE** place to operate your vehicle. Do not drive in the street, avoid driving on **SAND** or through puddles of **WATER**. These hazards can impair performance. Check the surface ahead of you and watch for obstacles. The radio receiver in your vehicle and transmitter are sensitive instruments. Do not leave vehicle or transmitter near sources of **HEAT** or under **DIRECT SUNLIGHT** for long periods of time.

Avoid leaving Vehicle or Transmitter **OUTSIDE OVERNIGHT**. **NIGHT DAMPENESS IS HARMFUL TO INTERIOR MECHANISM.**

RADIO INTERFERENCE:

Sometimes erratic behavior or loss of control of vehicle is the result of interference caused by high tension wires, high voltage transformers, certain types of buildings, concrete walls or narrow places where RADIO SIGNALS sent from your transmitter MAY BE **SCATTERED** thus making it **DIFFICULT** for your vehicle to receive a **GOOD RADIO SIGNAL**. If you encounter this type of behavior or loss of control, **CHANGE TO A DIFFERENT LOCATION**. You will encounter **INTERFERENCE** if **ANOTHER** radio controlled vehicle or **CB** radio is operating in the vicinity on your **SAME FREQUENCY**.