

OPERATION INSTRUCTIONS

THE RECHARGEABLE NI-CD BATTERY PACK IS NOT CHARGED. PLEASE CHARGE IT FOR 4 HOURS PRIOR TO USE.

Battery Charging

1. Plug the wall pack battery charger into wall outlet.
2. Connect the cables leading from the battery pack and the charger together by snapping the jack and the socket together tightly. Charge at least 4 hours. (See Diagram 1)
3. To disconnect the cables, press down on the clip and pull apart. (See Diagram 1)
4. After charging, the battery will be warm. This condition is normal for fully charged batteries.
5. If the speed of the vehicle slows down suddenly, it is time to recharge.
6. After each use, the battery pack will be hot! Allow the battery pack to cool for at least 20 minutes before recharging. Recharging a warm or hot battery pack will greatly shorten the useful life of the battery.



DIAGRAM 1

Battery Pack Care

- Make sure the battery pack and connectors of the charger are dry before recharging.
- Battery packs can be charged for much longer periods without harm. However we recommend unplugging the battery pack if the battery pack will not be used for several days.

FC: 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.

Cautions

- Do not charge the battery pack that is hot, wet or shows leakage or corrosion.
- May explode if disposed of in fire!
- Do not disassemble the battery pack.

Battery Installation: Vehicle

1. Located the ON/OFF switch is in the tailgate trunk. Pull to open the tailgate trunk, the ON/OFF switch is inside. Make sure the ON/OFF switch is at the "OFF" position. (See Diagram 2)
2. Turn the lid stopper in an anti-clockwise direction to open the battery lid. (See Diagram 3)
3. Lift the battery lid to open and place the battery pack inside properly.
4. Plug the jack of the battery pack into the socket of the battery compartment. (See Diagram 4)
5. Push the battery lid and turn the lid stopper in a clockwise direction to close.



DIAGRAM 2



DIAGRAM 4

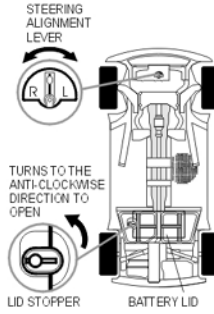


DIAGRAM 3

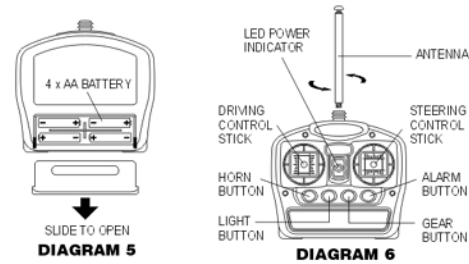


DIAGRAM 5

DIAGRAM 6

Battery Installation: Transmitter

1. Slide the battery compartment cover on the back of the Remote Control unit and insert four AA batteries according to the diagram in the battery compartment. (See Diagram 5)
2. Replace the battery compartment cover.

Vehicle Operation

- A. Screw the antenna onto the top of the transmitter and extend to full length. (See Diagram 6)
- B. Pass the cable through the antenna tube provided and plug into the vehicle tightly. (See Diagram 7)
- C. Lift up to open the tailgate trunk, slide the ON/OFF switch to the "ON" position. (See Diagram 2)

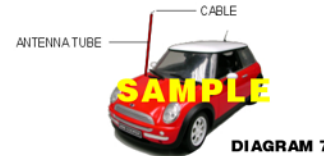


DIAGRAM 7



DIAGRAM 8



DIAGRAM 9



DIAGRAM 10



DIAGRAM 11

DRIVING FORWARD

- D. Push the **DRIVING CONTROL** stick forward (away from you). (See Diagram 8)

DRIVING IN REVERSE

- E. Pull the **DRIVING CONTROL** stick back (towards you). (See Diagram 9)

FRONT WHEELS STEERING ADJUSTMENT

- F. If the vehicle does not run straight forward, adjust the **LEVER** for satisfactory alignment on the underside of the vehicle. (See Diagram 3)
- G. If the vehicle runs toward left, turn the **STEERING ALIGNMENT** lever towards "R".
- H. If the vehicle runs toward right, turn the **STEERING ALIGNMENT** lever towards "L".

STEERING OPERATION

- I. To make left or right-hand turns while driving forward, turn the **STEERING CONTROL** stick to left or right while pushing the **DRIVING** stick forward at the same time. (See Diagram 10)
- J. To turn left or right while driving reverse, turn the **STEERING CONTROL** stick to left or right while pulling the **DRIVING** stick backward at the same time. (See Diagram 11)

STOP OPERATION

- K. Release both **CONTROL** sticks to stop the vehicle.

Feature Detail

FORWARD:

- 3 different speeds from slow to fast by pressing the **GEAR** button on the Remote Control. See detail in section "GEAR"
- 3 idling sounds
- the brake light will "ON" when the vehicle stops.

REVERSE:

- activate the backward signal sound.
- the brake light will "ON" when the vehicle stops.

LEFT & RIGHT SIGNAL LIGHTS:

- the signal light will flashing when the vehicle turns left or right.

HORN:

- press the **HORN** button on the Remote Control to activate the vehicle's horn. (See Diagram 6)

HEADLIGHT

- press the **LIGHT** button on the Remote Control to activate the vehicle's headlights. (See Diagram 6)

GEAR:

- there are 3 level of speeds from slow to fast selected by pressing the **GEAR** button on the Remote Control. (See Diagram 6)
- the speed indicator lights up with a different color to identify the speed (See Diagram 12):
RED - SLOW
YELLOW - MEDIUM
GREEN - FAST

SECURITY:

- press the **ALARM** button on the Remote Control to set the security alarm (See Diagram 5)
- the alarm indicator will flashing while the security system is "ON" (See Diagram 12). The operation will be locked. Press the **ALARM** button again to cancel.
- if you pick up or move the vehicle, the alarm siren will go off.
- press the **ALARM** button can stop the alarm siren at once.

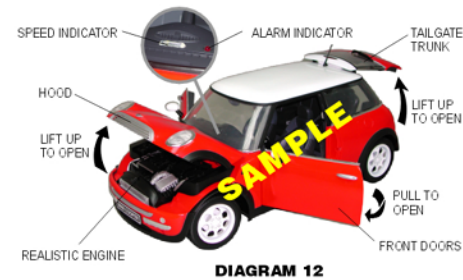


DIAGRAM 12

REALISTIC DESIGN:

- pull to open the functional front door, and working seat-belts at the front seats. (See Diagram 12)
- lift up the hood to see the realistic engine. (See Diagram 12)
- lift up to open the tailgate trunk. (See Diagram 12)

Specialisation

- enough to fit your 12 inch doll or active figure.

Performance Tips

- Do not drive car on grass, sand or carpet.
- Do not drive car through water.
- Be sure to rest your vehicle for at least 30 minutes after every 15 minutes of operation.
- Make sure the ON/OFF switch on your vehicle is in the "OFF" position when it is not in use.
- Do not bend the antenna.
- Electrical, CB interference, mobile phones, air conditioning, elevators and steel girders in buildings will affect the operation of your vehicle.
- Do not leave the vehicle or transmitter near sources of heat or in direct sunlight for long periods of time.
- Remove the batteries from the vehicle and transmitter when they are not in use.