

OWNER'S MANUAL

Please read before using this equipment

FEATURES

Frequency : 27MHz

Function : Forward left/right, Reverse left/right,

Front wheel steering trimmer,

Socket for recharging batteries.

BATTERIES INSTALLATION

CAR

1. Open the battery compartment cover at the bottom of the car.
2. Install FOUR "AA" nickel cadmium or the alkaline batteries.
Be sure the polarity (+ and -) is correct.
3. Replace battery door.

TRANSMITTER

1. Press on the battery compartment cover of the unit and slide it off.
2. Install one 9-volt battery, as shown in the (Fig. 3)
3. Replace the cover.

CHARGE BATTERIES

1. Charge the nickel-cadmium batteries before use.
You can charge the batteries in the car without removing them.
Be carefully the polarity (+ and -) is correct. (Fig. 2)
2. The batteries must be nickel cadmium. Recharging any other battery could cause serious damage and possibly an explosion.
3. Never mix alkaline and nickel cadmium batteries.
4. CAUTION:
 - A. The output voltage of Adaptor is 6 VDC.
 - B. Make sure vehicle's switch is on the "OFF" position.
 - C. The polarity of Adaptor must plug as shown by illustration (Fig. 2)
Outside Ring to be "+" Polarity
The center to be "-" Polarity
5. Average charging time is about 13 hours.
Do not over charge them.
You can reduce useful battery life if you over charge them.

OPERATION

1. Set Power switch of the car to "ON"
2. The transmitter is turned "ON" automatically when you push the control stick backward or forward.
When both control sticks are in the stop and straight positions, the power automatically turns off.
3. If the car fails to go straight when the steering control, adjust the neutral steering alignments on the bottom of the car. As shown "control locations" (Fig. 1)

HINTS AND TIPS

- When not in use, leave the power switch OFF. If you do not intend to use the car for a few weeks, remove the batteries. Weak or dead batteries can leak damaging chemicals.
- When the car slow down, or the control range decreases, it is time for new batteries. Use alkaline type batteries for best results.
- If the car moves poorly and you have installed fresh batteries, check if the wheels have picked up lint. Lint, threads, hair and dust in the wheel bearings slow down the car. Carefully remove such materials from the wheel bearings.
- Never operate your car in the street, in water, sand or on a thick carpet; do not allow it to go through rain.
- Do not store either unit near a source of heat or in direct sun for an extended period.

CAR BOTTOM

(Fig.1)

ON / OFF
SWITCH

PENLITE CELLS
AA SIZE 1.5V X 4

STEERING
ALIGNMENT

(Fig.2)



TRANSMITTER

TELESCOPE ANTENNA

FORWARD, STOP
& BACKWARD
CONTROL LEVER

LEFT & RIGHT
CONTROL LEVER

(Fig.3)

008P 9V

CONTROL LOCATIONS



O-STOP

F - FORWARD

B - BACKWARD

L - LEFT

S - STRAIGHT

R - RIGHT



INSTRUCTION TO THE USER

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.

The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.