

6.0V RADIO CONTROL

TRIM CONTROL SWITCH:

Trim control switch is located on underside of vehicle between front tires. It is used to align the wheels of your vehicle for consistent drive in a straight line. Move switch left or right until desired alignment is reached.

FOR BEST RESULTS:

- Be aware of radio frequency. Avoid operating within range of another unit using same frequency. Radio frequency is indicated on package, transmitter and vehicle.
 - Keep antenna tightly screwed into transmitter. Extend antenna to maximum length when in use.
 - Use fresh alkaline batteries only.
- Note:** If malfunction occurs, replace batteries.
- Keep **ON/OFF** switches in 'OFF' position when toy is not in use.
 - Remove batteries when toy is not in use for extended period of time.
 - Operate transmitter within 100 feet of vehicle.
 - Keep contacts clean from rust and dust.
 - Do not mix old and new batteries, if battery clip is used.
 - Do not mix alkaline, standard or rechargeable batteries, if battery clip is used.

BATTERY REQUIREMENTS (not included) :

TRANSMITTER: One '9V' Alkaline Battery.
VEHICLE: One '6.0V' Rechargeable NiCd Battery Pack and quick charger
or 4 "AA" Alkaline Batteries (Battery Clip)

AGES 8 AND ABOVE



NEW BRIGHT

**NO. 369
NO. 3164
NO. 3164**

INSTRUCTION MANUAL

**1:16
SCALE**

**FULL
FUNCTION
6.0V
POWER
RADIO
CONTROL**



CAUTION-ELECTRIC TOY, NOT RECOMMENDED FOR CHILDREN UNDER 10 YEARS OF AGE AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

RADIO CONTROL

ECC:JD - 66D3700H

UNPACKING & ASSEMBLY:

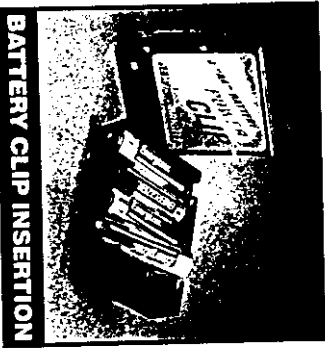
- Remove vehicle, transmitter, plastic tube and retractable radio antenna from foam tray.
- Screw threaded end of antenna clockwise into cavity located on top side of transmitter.
- Carefully straighten the wire type flexible antenna on vehicle by inserting into the white plastic tube. Do not pull the antenna.
- Tie a knot at the end of the antenna to secure tube in place.

TWO POWER OPTIONS:

ALKALINE BATTERIES

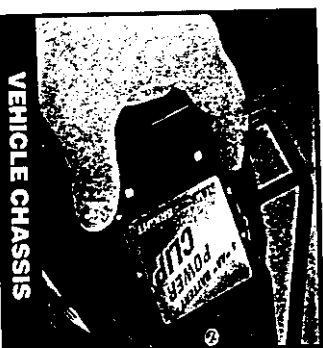
NOTE: To improve performance and increase running time, the use of a New Bright 6 volt rechargeable battery pack is highly recommended.

- Insert 4 'AA' alkaline batteries into included battery clip with positive (+) and negative (-) ends matching compartment markings.
- Insert clip into vehicle chassis. (Label facing out)



BATTERY CLIP INSERTION

- Slide clip forward (following the direction of the arrow). Turn compartment lock toward compartment to secure.
- Power contacts should be touching.

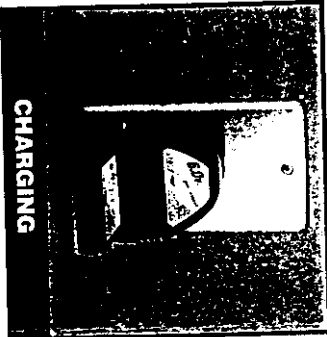


VEHICLE CHASSIS

WARNING: The battery clip included is not rechargeable. Any attempt to do so may cause personal injury and damage.

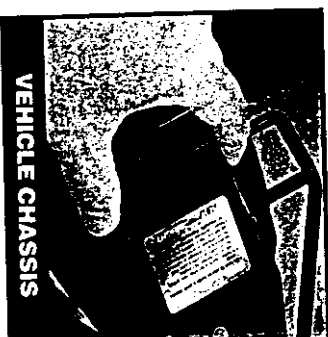
6.0V RECHARGEABLE BATTERY PACK

- The 6.0V POWER CHARGE SYSTEM is designed as an alternative to expensive disposable batteries.
- Charge the rechargeable 6.0V NiCd battery pack with the quick charger.
- Insert the charged 6.0V battery pack into vehicle chassis.



CHARGING

- Slide battery pack forward (following the direction of the arrow). Turn compartment lock toward compartment to secure.
- Power contacts should be touching.

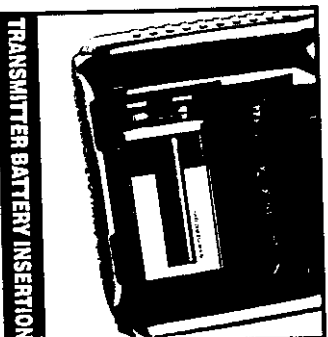


VEHICLE CHASSIS

NOTE: Be sure to follow the instructions of the 6.0V POWER CHARGE SYSTEM and completely understand all charging and recharging instructions of the battery pack and charging unit. Adult supervision is advised.

TRANSMITTER BATTERY

INSTALLATION:



TRANSMITTER BATTERY INSERTION

- Remove battery cover located on back side of transmitter.
- Insert one '9V' alkaline battery with positive (+) and negative (-) ends matching the compartment markings.
- Replace battery cover.

OPERATION:

1. Turn **ON/OFF** switch on bottom of vehicle to 'ON' position.
2. **FORWARD DRIVE:** Push left joystick up to move forward. Joystick will automatically return to the Neutral position when released.
3. **REVERSE DRIVE:** Push left joystick down to move in reverse. Joystick will automatically return to the Neutral position when released.
4. **LEFT/RIGHT STEERING:** Move right joystick left or right for desired direction while operating Forward or Reverse function.

Joystick controls
Forward and Reverse
drive.

Joystick controls
Left and
steer

