

INSTRUCTION MANUAL RADIO CONTROL CYCLONE ROBOT

Feature/function : Full function radio control robot which launches soft discs by the touch of a button on the transmitter.
Age : For ages 4 and up
Batteries Required : 6 x AA for robot, 1 x 9v for transmitter (Alkaline batteries recommended)

BATTERY INSTALLATION:

TRANSMITTER

1. Put the ON/OFF switch on the transmitter to OFF.
2. Press and slide to open the battery compartment cover by following the direction of arrow shown. (See diagram 1)
3. Place a 9v battery in the compartment according to the polarity symbols (+ and -) marked inside.
4. Replace the cover and snap it shut.

Insert the antenna and turn it in the direction as shown in Diagram 1 to secure it in position for use.

ROBOT

1. Slide the ON/OFF switch on the bottom of robot to OFF.
2. Turn the knob and lift battery compartment cover to open. (See diagram 2)
3. Place the AA batteries into the compartment according to the polarity symbols (+ and -) marked inside. (See diagram 2)

NOTE : The 2 x AA in lower compartment is for launching action, while the 4 x AA in upper compartment is for moving. However the 2 x AA batteries cannot work independently.

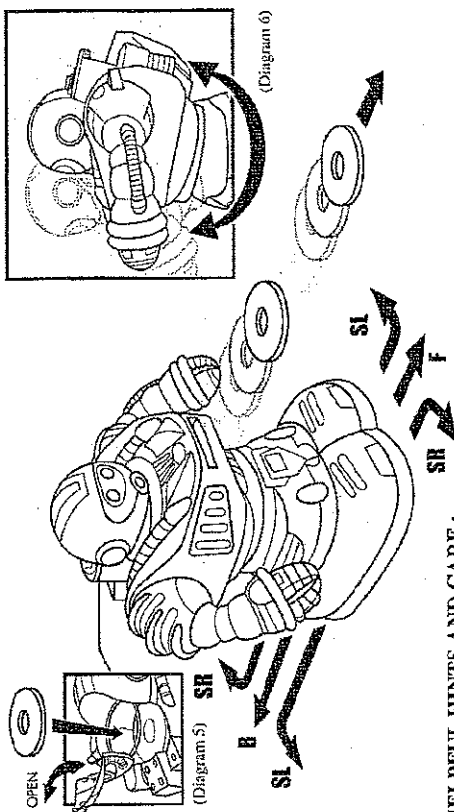
4. Replace the cover and turn the knob to lock it.

OPERATING THE ROBOT :

1. Open the disc compartment and insert the discs as shown in diagram 5.
2. Slide the ON/OFF switches of transmitter and robot to ON.
3. Use the transmitter's control levers as follows : (See diagram 4)
 - Push both levers forward to move forward. (F)
 - Pull both levers back to move backwards. (B)
 - Release both levers to stop.
 - Push the left lever forward and pull the right lever back to move spin right. (SR)
 - Push the right lever forward and pull the left lever back to move spin left. (SL)
 - Press the "discs shooting" button to launch the discs. (See diagram 3)

NOTE: The torso of robot can be adjusted to determine the launch angle. (See diagram 6)

4. When you finish playing, slide the ON/OFF switches of transmitter and robot to OFF.



HELPFUL HINTS AND CARE :

- When the transmitter's range decreases, replace the 9v battery.
- When the robot moves slowly, or does not move at all, replace the AA batteries.
- If you do not plan to use the toy for a long time, remove the batteries from the transmitter and robot.
- Never drive the robot on a wet floor, on sand, or in mud, rain, or snow. These can damage it.
- If someone uses a CB nearby, it might interfere with control of the robot. If this happens, move the robot and transmitter away from the CB.
- You cannot operate your robot near devices with transmitters that use the same frequency, (27MHz or 49MHz). Check the package to see which frequency your robot uses.

Modifying or tampering with the robot or the transmitter's internal components can cause a malfunction and void your FCC authorization to operate them.

BATTERY CARE/CAUTION :

- Use only fresh battery and battery pack of the required size and type.
- Do not mix old and new batteries. Do not mix alkaline, standard (carbon zinc), or rechargeable (nickel-cadmium) or Ni-MH batteries.
- Never leave dead or weak batteries in the car.
- Dispose of old batteries promptly and properly; do not bury or burn them.
- Do not charge non-rechargeable batteries.
- Insert batteries with the correct polarity.
- Do not short the supply terminals.
- Remove rechargeable batteries from the toy before being charged.

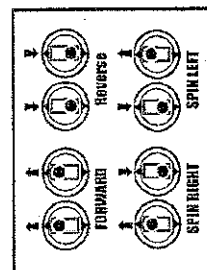
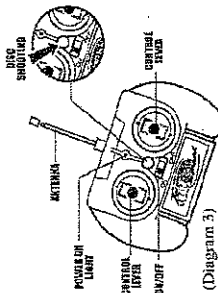
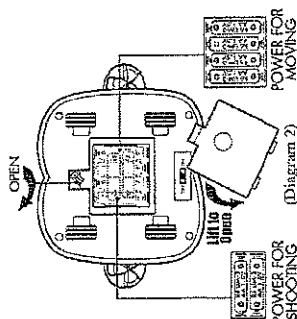
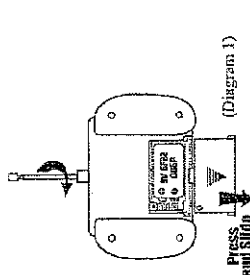
THE FCC WANTS YOU TO KNOW :

Your robot or transmitter might cause TV or radio interference even when it is operating properly. To determine whether your robot or transmitter is causing the interference, turn off your unit and release the transmitter's control levers. If the interference goes away, your robot or transmitter is the cause.

Try to eliminate the interference by :

- Moving your robot and transmitter away from the TV or radio.

If you cannot eliminate the interference, the FCC requires that you stop using your robot.



(Diagram 4)

(Diagram 6)