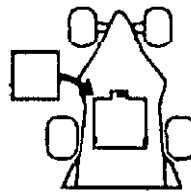
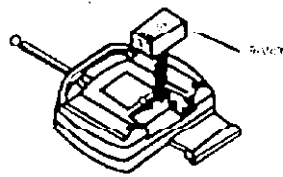


NINE CONTROL FUNCTIONS



**Modifications not authorized by the manufacturer
may void user's authority to operate this device.**

Note:

This equipment has been tested and found to comply with 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 instruction, may cause harmful interference to radio communications, However, these is no guarantee that interference will no occur in a particular installation.

If this equipment does cause harmful interference to radion or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 1.Reorient or relocate the receiving antenna.
- 2.Increase the separation between the equipment and receiver.
- 3.Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4.Consult the dealer or an experienced radio/TV technician for help.

INSTRUCTION MANUALS

CAUTION-ELECTRIC TOY-Not recommended for children under 8 years of age.

As with all electrical products, precautions should be observed during handling and use to reduce the risk of electric shock.

The charger be periodically examined for conditions that may result in the risk of fire, electric shock, or injury to persons and that, in an event such conditions, the charger should not be used until properly repaired.

1. Our product, item no.ms9810 thunder eagle multi-functioned radio control race car, contains " CAR BODY", "TRANSMITTER", "CHARGER", and "6.0V PREMIUM BATTERY PACK".
2. Put a 9.0v alkaline battery into the transmitter and a 6.0v premium battery pack into the car body (make sure the battery pack is fully charged).
3. Pull out the antenna, and turn on the power switch, then you can use the controllers to move the car.
4. Single movement: if you press the left switch of the controller to "GO", the car goes forward; and to " BACK ",the car moves in reverse. if you press the switch at the right to "STEERING" and move it to to the left or to the right ,the car turns left or right.
5. Advanced movement:
 - A. If you press the left switch to " GO " and, at the same time ,the right switch to " ROLL ", the car goes forward, accelerating, rolling, or turning left or right.
 - B. If you press the left switch to " BACK ",and the right switch to " ROLL "the car reverses, accelerating, rolling, or turning left or right.
6. The charger can be used for more than 20 minutes after 4 or 6 hours charging. to take the battery out, press the red button.

ATTENTION.

1. The car can be dismantled. make sure children do not put the parts in their mouth.
2. For proper functioning and longer service life of the car. you should use the battery pack produced only by our company.
3. Charge the battery till it is cool. take the batteries out when it is not in use.
4. Should the battery pack rust, do not open or charge it.
5. Do not place the battery near fire or heat.
6. Keep the plastic parts bags away from children.
7. Cast the packing in the waste bin when it is removed from the unit.
8. The battery pack included should be charged before use.