



**國際電器認證中心有限公司 International Electrical Certification Centre Ltd.**

提供電器產品測試國際認證及諮詢服務 Technical Services in Electrical Product Testing, International Certification & Information

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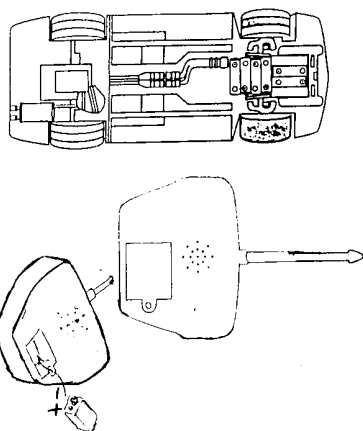
Agent of   
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## **Exhibit 5 - User's Manual**

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# CORVETTE® W/ SOUND™



CAR USES  
6 "AA" SIZE  
(DIAGRAM 1)

Transmitter  
REVERSE  
PICTURE OF  
CONTROLLER  
(DIAGRAM 2)

**BATTERY LOADING**  
(FOR MAXIMUM PERFORMANCE,  
USE ALKALINE BATTERIES)  
REMEMBER TO TAKE OUT ALL BATTERIES  
FROM CAR AND TRANSMITTER AFTER  
PLAYING.

**VEHICLE**  
1. Open battery compartment door at bottom of  
vehicle and insert 6 "AA" size batteries as  
indicated, following engraved instructions  
for correct polarity. (See Diagram 1)

2. Close battery door.

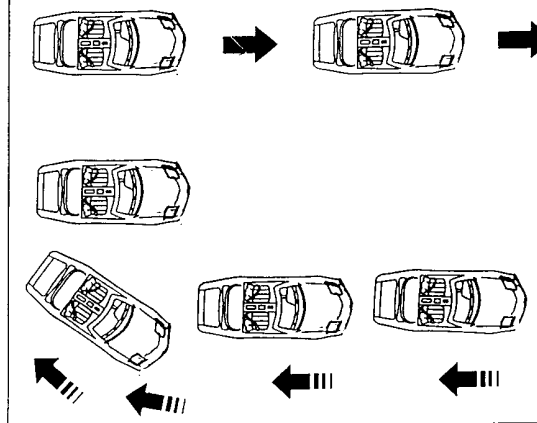
**TRANSMITTER**  
3. On back of transmitter unit, open battery  
compartment and insert one "9-volt" battery.  
(See Diagram 2)

4. Replace battery cover.



MERITUS®

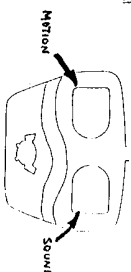
**WARNING:**  
CHOKING HAZARD - Small parts.  
Not for children under 3 years.



• FORWARD • STOP • REVERSE

## BATTERY CAUTIONS:

1. Non-rechargeable batteries are not to be recharged.
2. Rechargeable batteries are to be removed from the toy before being charged.
3. Rechargeable batteries are not to be charged without adult supervision. Before charging please check the charging facilities such as cable, charger, etc., carefully. If there is any damage do not charge the batteries until damaged has been properly removed.
4. Alkaline, standard (carbon-zinc), zinc-carbon, nickel-cadmium batteries or re-usable and used batteries are not to be mixed.
5. Only batteries of the same or equivalent type as recommended are to be used.

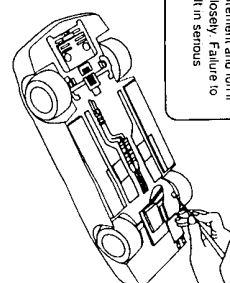


- A. Slide the ON/OFF switch at bottom of car to the "ON" position.
- B. Place the car onto the floor. The car should stand still. If it does not, then there is outside interference in the area. So move to another location.
- C. Press the **LEFT button** of controller, car will move forward. Release button car will stop.
- D. Press the **RIGHT button** of controller, a second time car will move in reverse in a circular path. Release button and car will stop.
- E. After playing with car slide the ON/OFF switch of car to the "OFF" position.
- F. **PRESS "LIGHT" button "NEW" BATTERY SOUND**

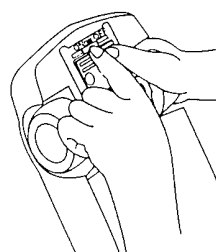
sensitive electronic mechanism which should give you many hours of excitement and fun if you follow the instructions closely. Failure to care for your car could result in serious malfunction.



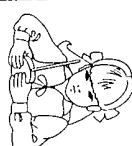
Always hold transmitter at waist level for best transmission.



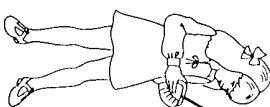
**PARENT!**  
Use tweezers to remove foreign matter from car's wheels.



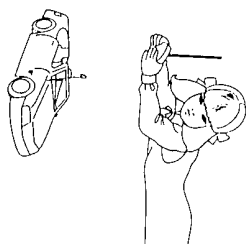
DON'T leave the car switch ON. When not in use, Always turn car OFF to conserve battery power.



DON'T operate near concrete walls which may disturb transmitting signal.



DON'T run car in water or sand. Always protect inside circuits from water and sand.



DON'T run car over thick carpets.

## PROPER OPERATION AND STORAGE OF YOUR VEHICLE:

1. Best operation of vehicle is on a Low pile carpet.
2. Always operate your vehicle within a range of 15 feet from you.
3. Always operate your vehicle on dry surfaces away from cars and other full-size vehicles.
4. Always store your vehicle in a cool, dry place.
5. Avoid water or damp locations which may damage the vehicle's electronics. If your vehicle ACCIDENTALLY gets wet and stops running, let it dry overnight before trying to run it again.
6. Avoid operating around CB radios, baby monitors, cordless phones, electrical appliances, electric baseboard heaters, high voltage electrical wires and large, steel-reinforced concrete buildings all of which may cause interference.

## GUIDE FOR TROUBLESHOOTING:

Check the points below if you are experiencing difficulty. Sometimes an apparent malfunction is the result of a simple cause and effect as shown below.

SYMPTOM	PROBABLE CAUSE	CORRECTION
Vehicle runs slowly or will not run.	<ul style="list-style-type: none"> <li>• Loose battery connection or switch not ON.</li> <li>• Weak or uncharged 6 volt vehicle battery.</li> <li>• Weak 9 volt controller battery.</li> </ul>	<ul style="list-style-type: none"> <li>• Check connector and vehicle's ON/OFF switch.</li> <li>• Replace battery or check.</li> <li>• Replace with fresh alkaline battery.</li> </ul>
Erratic operation or only short range possible.	<ul style="list-style-type: none"> <li>• Radio interference likely.</li> </ul>	<ul style="list-style-type: none"> <li>• Change location (see point 6, PROPER OPERATION SECTION).</li> </ul>

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