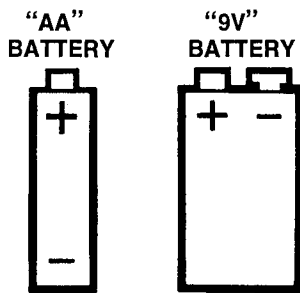


# **ODiGITCON** **RADIO CONTROLLED VEHICLE** **INSTRUCTION MANUAL**

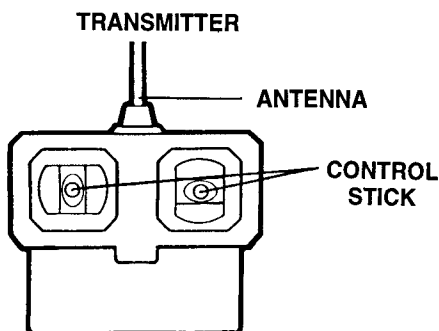
## INSTALLING THE BATTERIES

- 1) Set the Power Switch of Vehicle to "OFF" position.
- 2) Insert eight (8)\* "AA" batteries ( NOT INCLUDED ) in the Vehicle.
- 3) Insert one (1) "9V" battery (NOT INCLUDED) in the Transmitter.
- 4) Make sure to place batteries as marked (+) (-).
- 4) The Vehicle is now ready for operation. It will go in accordance to your operation of the 2 Control Sticks on Transmitter.
- 5) The Vehicle will stand still when you release the 2 Control Sticks and the power of Transmitter automatically turns off.
- 6) Try more and you will find it very easy to drive your Vehicle in even the smallest area.

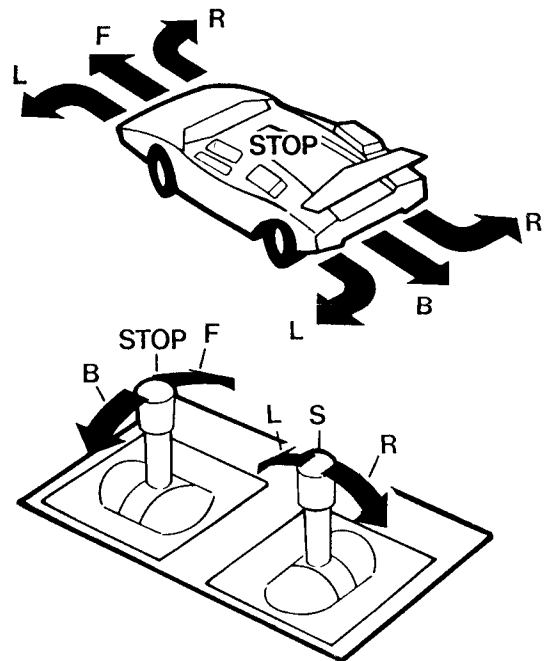


## OPERATING INSTRUCTION

- 1) Extend the Telescopic Rod Antenna on Transmitter to full length. (Some models use flexible type Antenna).



- 2) Select "H" or "L" Gear by turning the Gear Shift Knob on back of Vehicle. (SOME MODELS DO NOT HAVE).
- 3) Set the Power Switch of Vehicle to "ON" position.



- 7) Adjust the Straightness Alignment Button on bottom of Vehicle if it does not travel forward in a straight line.

