CAUTIONS: Do not drive the vehicle on streets.

           Avoid operating the vehicle in rain, sand, or snow. Doing so
           can damage the vehicle.

           Always watch where the vehicle is going, to avoid crashes.

1. Extend the transmitter's antenna to its full length. For maximum
    range, hold the transmitter as high as possible with the antenna
    pointing straight up.

2. Set the transmitter's POWER ON/OFF switch to ON.

3. Set the vehicle's ON/OFF switch to ON.

4. Operate the vehicle using the speed and steering controls.

    Push the speed control up to make the vehicle go forward. The farther
    you push, the faster the vehicle goes.

    Pull the control down to make the vehicle go in reverse. The farther
    you pull, the faster the vehicle goes.

    Release the control to stop the vehicle.

    Move the steering control left to make the vehicle turn left, or right
    to make the vehicle turn right. The farther you push to the right, or
    left, the move the wheels turn. Release the control to make the
    vehicle go straight.

5. Set the vehicle's ON/OFF switch to OFF.

6. Set the transmitter's POWER ON/OFF switch to OFF.

NOTES: Do not touch the motor immediately after using the vehicle, as it
        might become hot during use.

        To protect the motor, wait until it cools before charging battery
        packs.

        The nylon nuts on the rear wheels might become loose after a long
        period of use. If this happens, set the vehicle's ON/OFF switch
        to OFF and tighten the nuts with the supplied box wrench.

RACING TWO OR MORE CARS

The vehicle and other radio-controlled cars use specific control
frequencies to operate. Cars with different frequencies can race together
without interference. Cars with the same frequency cannot.

The following chart shows the control frequencies available for this unit.
If you buy more than one, be sure the colors of the ribbons on the
transmitter antenna are different to ensure that they use different
frequencies.

BAND	FREQUENCY	RIBBON COLOR
2	27.045 MHz	Red
3	27.095 MHz	Orange
4	27.145 MHz	Yellow
6	27.255 MHz	Blue

(CJD/all-8/18/94)