

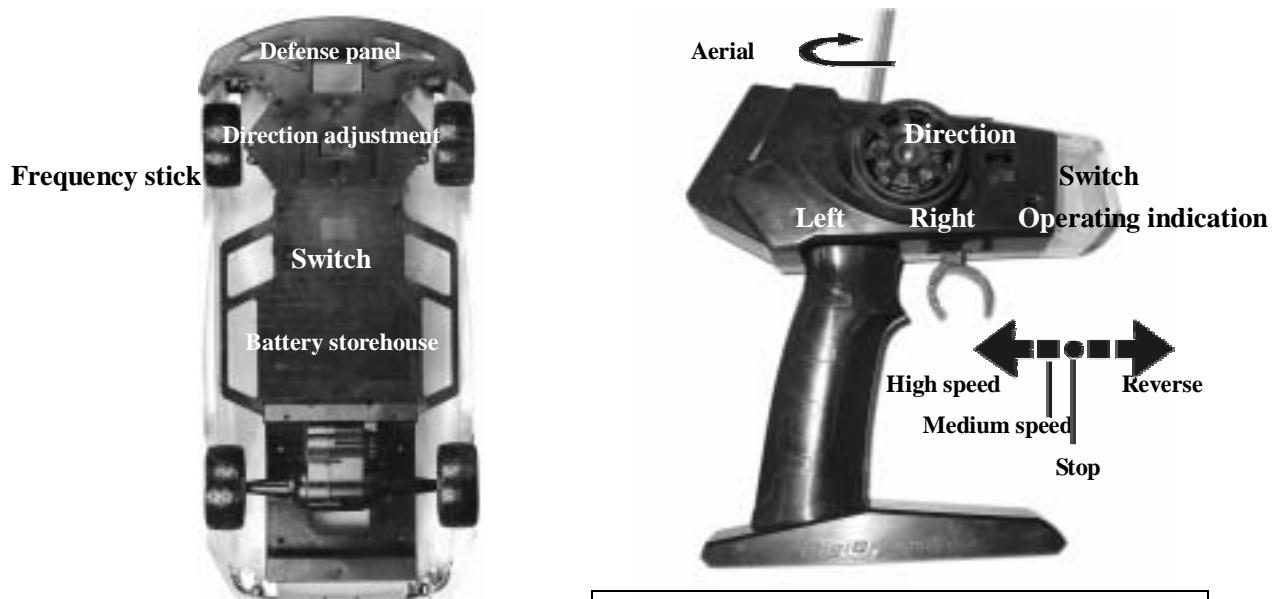
The function of ITEM NO. 797088

1. 797088 imitate the shape of the 1:6 scale car, it is one kind of wireless remote control car that uses RF to control. Once you use the remote controller, you can make the car move forward, backward, left, right, left and forward, right and forward, left and backward or right and backward.

You can also control the speed of the car through the controller. This item is highly sensitive, easy to use, and its motion is very vivid. It uses the storage battery, which is rechargeable and durable.

2. operating instructions.

- A. take the car, storage battery, and the charger out of the colour box first, then insert the charger into the socket of the electrical source, the output end into the interface keyword of the storage battery. Don't insert forcefully(pay attention to the directions) so as to avoid the unnecessary serious results. Only charging for 3-5 hours ,the charger will be full of power. For the first time, it can be charged for a longer time. But remember, this charger can not be charged for too much time, the time uses to charge must not surpass the regulated time. Otherwise it will be harmful to the battery. This battery is the standard one and can be changed.
- B. Enclose the ready storage battery into the car: open the cover of the battery storehouse at the bottom of the car, then install the battery into the storehouse. Insert the electric lines properly.(don't forcefully insert). Close the cover and turn the switch to "on" position, at this time, the car is ready to move, so take out the remote controller which has installed the aerial.(as the picture shows), install 4 pieces of the 5AA batteries.(pay attention to the positive and negative side of them) at last, turn on the switch. You can control all the motions of the car within the range.



FCC ID: R3BHK79708849

MADE IN CHINA

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Attentions.

1. Charge the battery for 4 hours. Do not insert the battery wrong way to avoid short circuit and to prevent the accident. You must use the storage battery and the relative equipment that accompanies the car.
2. when connect all the interface keywords of the storage battery, pay attention to the directions, do not insert forcefully.

3. the main body of the car and the controller should avoid serious vibrations, dampness and water.
4. if the front and the rear wheels get stuck badly, do not deal with them forcefully so as not to destroy the parts of the car.
5. do not play it on the road or the place that is crowd of vehicles.
6. please turn both the switches of the car and the controller to "off" situation when it is not used.

"Modifications not authorized by the manufacturer may void users authority to operate this device"

NOTE:

This equipment has been tested and found to comply with the 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 instructions ,may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio 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:

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