

CAT NO. 60-4340 OWNER'S MANUAL

Viper

FEATURES

NOTE

You need these items(available at your local RadioShack store)
to ower your Viper

One 9V battery
Six "AA" batteries for charger of vehicle

FCC STATEMENT

This device complies with Part 15 of 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.

Warning : *Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the urer's authority to operate the equipment.*

NOTE : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuai to Part15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interferer 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 of 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.

PREPARATION

INSTALLING BATTERIES

CAUTIONS

- Use only a fresh battery of the required size and recommended type.
- If you do not plan to use the car for a week or more, remove the battery from the transmitter and the batteries from the charger of vehicle.
Batteries can leak chemicals that can damage electronic parts.
- Never leave dead or weak batteries in the transmitter or the charger.
- Dispose of batteries promptly and properly :
do not bury or burn them.

Folding Style Transmitter

This transmitter is "Folding Style".

Please put the side button of the transmitter, you can fold transmitter.

CONNECT ANTENNA TX

Slide the antenna from antenna holder on the back transmitter.
Thread the antenna into the transmitter's antenna connector.
Make sure the connection is tight.

IN THE TRANSMITTER

You need one 9V battery to power the transmitter.
For the best performance and longest life, we recommend a RadioShack alkaline battery.
This transmitter is

1. Loosen the screw on the battery compartment cover and remove the cover.
2. Place the batteries in the compartement as indicated by the polarity symbols (+and-) marked inside.
3. Replace the cover and tighten the screw.

IN THE CHARGER STAND

You need Six "AA"batteries to charge the vehicle.

1. Slide the battery compartment cover in the direction of the arrow marked on it and lift it off.
2. Put the battery in the compartment as indicated by the polarity symbols(+and-) marked inside.
3. Replace the cover and snap it shut..

As the vehicle loses power, charge the vehicle on the charger stand.

CHARGE THE VEHICLE

1. Check that replaced its battery
2. Set the vechile on the charger stand
Make sure the connection
3. On the charger button

If the switch of the vehicle is "ON" during charging. You can enjoy blinking of head light and winker of the vehicle.

WARNING

- About two minutes charge is able to run the vehicle for 6-7 minutes.
- For charging the vehicle, the LED light turn on.
When the charging is finished, the LED light turn off.
- During charging, do not set off the vehicle from the charger stand.

Note

The vehicle is containing Ni-MH battery, which allow you to charge about 200 times.

Cautions

- Use only the recommended batteries.

ADJUSTING THE WHEEL ALIGNMENT

If the vehicle does not drive in a straight line when you release the steering wheel adjust the wheel alignment control on the bottom of that car. Rotate the control toward L if the car

is pulling to the right. Rotate the control toward R if the car is pulling to the left.

DRIVING THE CAR

THREE CHANNEL

This vehicle has three channel (A / B / C).

The back of vehicle and transmitter have switch for the channel.

Please set same position both your vehicle and transmitter.

WARNING

- Do not play with your car in the street.
- This vehicle can reach much higher speeds than many other radio-controlled cars. Be careful to avoid high-speed collisions with people and objects.
- To avoid crashes, always watch where the vehicle is going.
- Do not drive the vehicle in puddles, on a wet floor, on sand, or in mud, rain, or snow. These can damaged it.

- 1 Fully extend the transmitter's antenna.
- 2 Slide ON/OFF on the transmitter and the car to ON.
- 3 Use the transmitter's trigger and wheel to drive and steer the car.

Speed Control Trigger

- Pull the trigger to move forward.
- Pull all the way for maximum speed.
- Push the trigger to move backward.
- Release to stop.

Steering Control Wheel

- Rotate left to turn left
- Rotate right to turn right
- Release to go straight

Button A

- Push the button A, Turn on right indicator and Push gain, Turn off right indicator.

Button B

- Push the button B, Turn on left indicator and Push gain, Turn off left indicator.

Button C

Turn on/off all indicators

Button D

- Push the button D, Turn on headlight and Push gain, Turn off headlight

- 4 When you finish playing with the car, slide the ON/OFF switches on the car and the transmitter to OFF

CAUTIONS

HELPFUL HINTS

These hints can help you get the most enjoyment from your vehicle.

- If someone uses a CB nearby, it might interfere with control of the vehicle.
If this happens, move the car away from the CB
- Be sure the car is not out of the transmitter's range. The range depends on the surroundings and on battery strength. Obstructions such as buildings, fences, and so on, between the transmitter and the vehicle, reduce the range.
- The vehicle has a special circuit to prolong battery life.
if you keep the control wheel or control trigger in one position continuously for 40 seconds, the transmitter automatically shuts off.
If this happens, move the control wheel or control trigger to another position to continue driving.
- If the vehicle moves slowly, please charge the vehicle on the charger stand and check the wheel mechanisms for lint, thread, hair, or dust.

CARE

Your RadioShack Radio-Controlled VIPER is an example of superior design and craftsmanship. Follow these suggestions to care for your vehicle so you can enjoy it for years.

- Do not drive the vehicle into puddles or in the rain, mud, sand, or snow.
Doing so can damage the vehicle.
- Do not expose the vehicle to temperature extremes.
- Do not leave the vehicle or transmitter outside overnight. Dampness can damage them.
- Clean the vehicle with a damp cloth to keep it looking new.

Modifying or tampering with the vehicle's or transmitter's internal components can cause a malfunction and might invalidate the warranty and void your FCC authorization to operate the vehicle. If your car does not work properly, take it to your local RadioShack store for assistance.

Your Vehicle and transmitter might cause TV or radio interference even when they are operating properly. To determine whether your vehicle and transmitter are causing the interference, turn them off. If the interference goes away, your vehicle and transmitter are causing it. Try to eliminate the interference by:

- Moving your vehicle and transmitter away from the TV or radio
- Contacting your local RadioShack store for help.

If you cannot eliminate the interference, the FCC requires that you stop using your Big Bite and transmitter.

USER-REPLACEABLE PARTS

You can order these easily replaceable parts for your vehicle at your local RadioShack store. Simply identify the part(s) you need from this exploded view, then find the part number in the list .

Ref No.	Description	RSU #	NP Parts #
1	Veichel		
2	Transmitter		
3	Transmitter antenna		
4	Battery cover for Transmitter		
5	Charger Stand		
6	Battery cover for Charger Stand		
7			
8			
9			
10			

Not shown in exploded view