

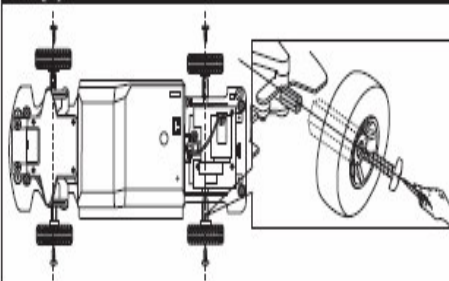
VELOCITY OF LIGHT AVANT-COURIER

Fun function: Advance, backup, right and left turn, stop.
The car lights blink going forward/backward; the car makes
emulational sound,
Press the horn control, the car makes emulational horn sound.
The set may vary form artist's rendition on box.

This device complies with part 15 of the FCC Rules
Operation is subject to the following two conditions:

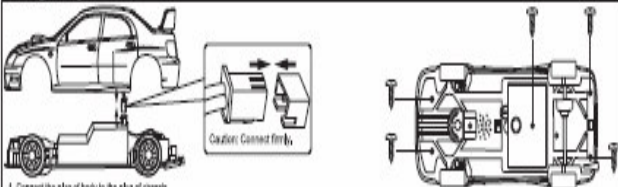
- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received,
including interference that may cause undesired operation.

Fixing tyre



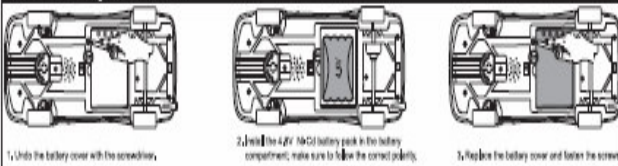
Install the wheel on the chassis as
shown the picture.
Note: Install the wheel must make the
inner hexagonal hub of wheel arm at
hexagonal shaft on the chassis. Then
tighten the screws to install the
chassis.

Fixing body



1. Connect the plug of body to the plug of chassis
according to correct polarity.
Caution: Don't mis-install the socket, and sensor structure
has been and make sure plug in the correct direction.
2. Install the body on the chassis.
3. Tighten the screws on the bottom to immobilize the body by screwdriver.

Vehicle battery installation



1. Undo the battery cover with the screwdriver.
2. Insert the 4.8V NiCd battery pack in the battery
compartment, make sure to follow the correct polarity.
3. Replace the battery cover and fasten the screws.

Charging the battery pack



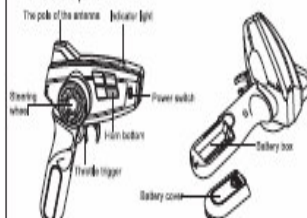
IMPORTANT!

1. The battery pack has not already been charged and therefore needs to be charged before first use. Take care when inserting the transformer into the socket.
2. Before use the transformer, please check the wire, plug and trust. If damage, do not charge the battery pack until the transformer is repaired.
3. Transformer is not the toy, as adult supervision is recommended.
4. Do not use other type of transformer.

1. Connect battery pack to the charging socket, pay attention to the correct polarity.
2. When charging, the indicator light shines, charging the battery pack takes approximately 4-6 hours.
- Caution: The battery pack will become warm during plug and it is important that warm battery pack is not recharged. Please make sure that the battery pack has been completely cooled,
before recharging. The battery pack, charging socket and transformer should be periodically examined.

Name Of The Parts And Installing Method, Function Of Transmitter

1. Name of the parts



2. Installing antenna



Locate the transmitter antenna mount on the top of the
transmitter. And turn clockwise and it is tightened. (The base
antenna will reflect the control distance.)

Installing Transmitter Battery



Slide battery cover to indicated direction and open it. Install Battery
(Slide polarity). Make sure the battery was installed correctly and close battery
cover, some in transmitter antenna firm.

ATTENTION!

1. Batteries are rechargeable, there is possibility of heat generation, explosion and
battery leakage. Please be aware of the following:
1. Use the batteries at the correct polarity, no more than 2 and 4 months.
2. Do not charge the battery until it is fully charged.
3. Avoid short circuit of battery on battery pack.
4. Old batteries should be removed from the product.
5. Please take out the battery from the controller and the car when not in use.

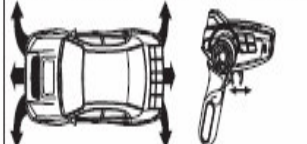
OPERATION WAY

1. Turn on the power switch of the transmitter first, and then turn on that of the vehicle.

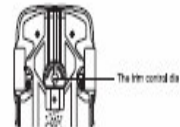


Note: The power switch of the vehicle has 2 select level, one is control the music switch, other is
control the music switch and power switch. Switch the select lever to "ON", open the power switch.
Switch the select lever to "ON Music", open the power switch and music switch.

2. The car goes forward / backward straight when pressing the forward/backward control. If you wish
the car to turn left/right, just press the forward/backward control, and press the left/right control for the
same time.



3. The car lights blink going forward/backward, the car makes emulational
sound.
4. Press the horn control, the car makes emulational horn sound.
5. The rotating tab in front of the car bottom can be used to adjust the car
to run in straight line, 1° for right, 1° for left.



6. After playing, please turn off the power switch of the vehicle, and then
turn off that of the transmitter.

To consumers

1. When playing the car indoor, avoid damaging furniture or glass surface.
2. To avoid accidents happen, please do not run the car in public, only use the product in safe outdoor
environment.
3. When the car running outdoor that transferring, please stop immediately.
4. Do not run the car on public or road to avoid other's injury.
5. Do not pull the antenna inward. Broken antenna may have sharp edges and cause injury.
6. Do not pull the wires from the car unit. Broken wires may result function failure.
7. When the car is revving, do not put your hand close to it, nor put it on the hair or clothing to avoid
injury.
8. Do not run the car toward others.
9. Should not drop or bump the car.
10. Store the car in cool place and away from fire.
11. This is a vehicle that complicated electrical circuit and system. Do not take apart and into the circuit board.
12. When batteries are low in power, the car speed will slow down or go out of control. Please charge the
batteries.
13. To avoid longer life of the batteries, please follow below:
* Please remove the batteries when not in use.
* Do not mix old and new batteries, otherwise, the car runs slowly and the life of the batteries dies soon.

Regarding frequency and environment

1. When there is another car of similar radio frequency operating nearby,
the radio control may not function.
2. When interfered by other electric waves, the control may not function. Try
again at other location at other time.
3. This product is designed to run on cement and sand painted surfaces.
It run on wet polished surface, the car cannot move or straight line due
to poor contact between the tires and road surface and may also spin
180 degrees or more.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.