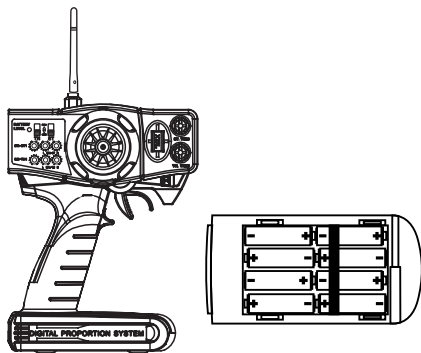


# 2.4GHz INSTRUCTION MANUAL



**NO:90300G**

## Install the batteries to the transmitter

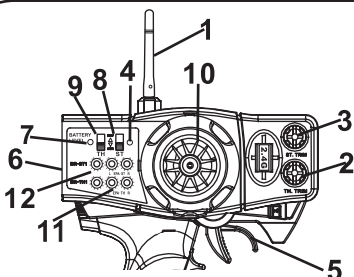


**NO:90300G**

- (1) Remove the battery cover from the transmitter by sliding it in the direction of the arrow in the figure.
- (2) Remove the used batteries.
- (3) Load the new AA size batteries. Pay very close attention to the polarity markings and reinsert accordingly.
- (4) Slide the battery cover back onto the case.

While the power indicator blinks or you hear beep from the buzzer, it shows weak power and you need to replace with fresh battery.

## Function Switches



- |                            |                            |
|----------------------------|----------------------------|
| 1. Antenna                 | 2. Throttle Trim           |
| 3. Steering Trim           | 4. Working Indicator       |
| 5. Throttle Trigger        | 6. Power Switch            |
| 7. Working Indicator       | 8. Steering Reverse Switch |
| 9. Throttle Reverse Switch | 10. Steering Wheel         |
| 11. DR-TH1                 | 12. DR-ST1                 |

### **Tip:**

If you are a reverse operator, set the steering And/or throttle switch to REV. Position first.

## Transmitter Adjustment

### A. Throttle Trigger



C. Forward / Speed up  
A. Neutral  
B. Brake / Speed down

1. Push the trigger forwards to allow the vehicle to speed down or brake.
2. Pull the trigger backwards to allow the vehicle to go forward and speed up.

### B. Steering Wheel

A. Neutral



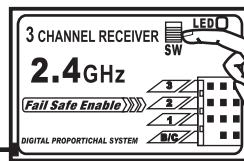
B. Left

C. Right

Turn the steering wheel to the left or right to let the vehicle turn left or right.

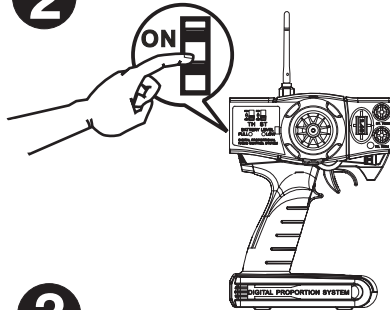
As you operate the unit the first time, the transmitter and the receiver need to check the signal. Following Step:

1



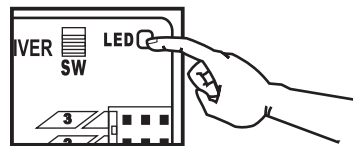
1. Turn on the receiver power, press SW switch, at the same time, the receiver's red LED is flashing.

2



2. Open the transmitter.

3



3. The flashing LED on the receiver becomes bright all the time. It means the signal between transmitter and receiver is connecting.

The accelerator will be automatically to the center position if receiver loss the signal. Fail safe is included in receiver so don't fit the other fail safe on the car, please note.



Steering Trim

Throttle Trim

Throttle Trim is used to slightly trim the throttle servo. When the trigger is at Neutral position.

steering Trim is used to slightly trim the front wheels steering.

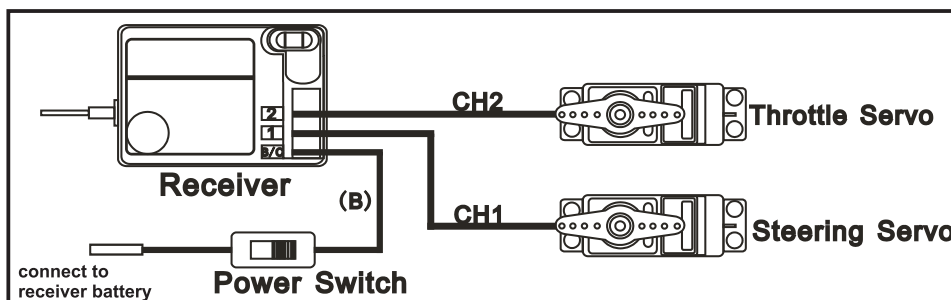
Note:

If the front wheels are not straight when the trigger is set at Neutral position, you can adjust the steering trim to make them aligned.

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



Notice: please keep the transmitter and receiver from over 40cm distance away, when you operate the unit.



When an E. S. C. is used

