when it brakes; when various alert sounds go, the red light will be on.

Trouble analysis and shooting:

1. After power on, if two beeps alert per second, it means the remote control singal been lost or the throttle is not in the neutral position; While if 1 beep, the input voltage may be out of the normal range.
2. The motor suddenly stops running while in working state and with alert tone, you can find out the cause through the frequency.

1> if 2 beep strikes per second, it indicates the throttle signal is lost, please check the transmitter and receiver, or check the wire of the throttle channel, such as whether the crystal is loose or damaged.

2> if there are 1 beep alert every two seconds, this indicates the ESC has entered the over temperature protection mode. Please check whether it is too hot.

3> if the beep strike once per second, this indicates the ESC has entered the voltage protection mode, maybe the input voltage is too high or too low? Please check the voltage of battery pack.

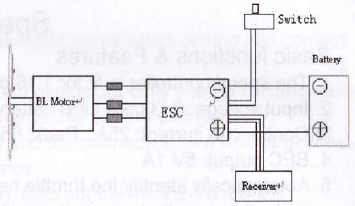
Fix:

Please refer to the following picture to fix ESC on car:

Battery negative (-) -------black power wire
Battery positive (+) -------red power wire(Be careful the power ESC.)

Motor connection A-------- black wire(black cover)
Motor connection B-------- black wire(blue cover)
Motor connection C-------- black wire (red cover)

changing any two motor connections, it can change the motor's run direction.

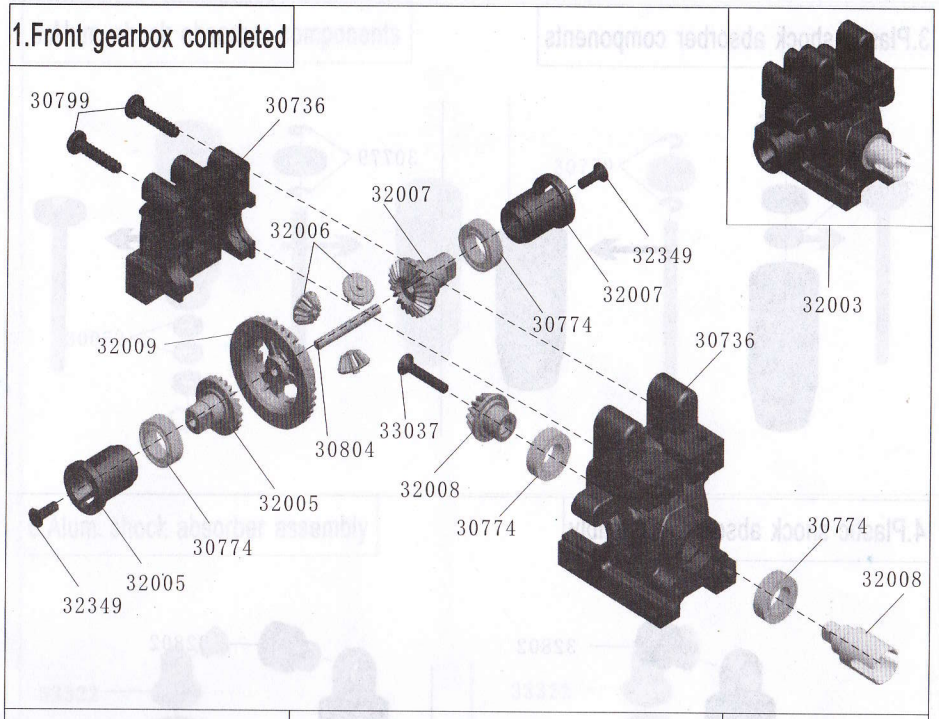
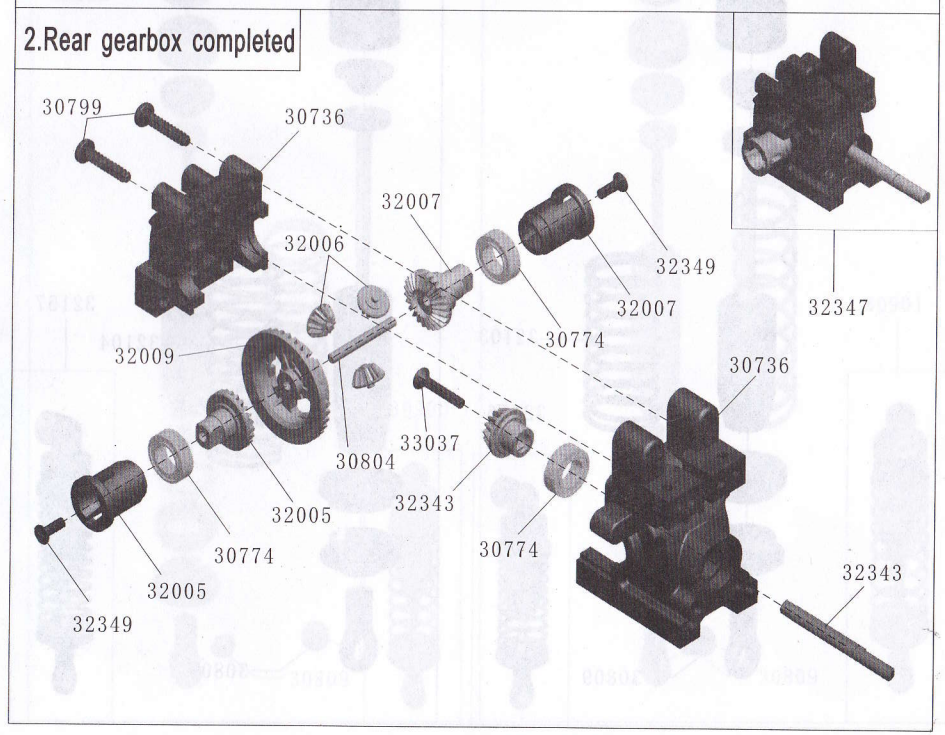


Wiring connection diagram

Receiver connected by three lines side by side.
GND------black wire
5V battery power-------red wire
Signal-----white wire

Declaration for Using of Our Products

Even if the vehicle is quite small at the first glance, there is risk of injuries in the case of crash with people(or animals), because of the high acceleration capacity and the high achievable speed. Sharp edges and rotating parts also present a high danger!
This is why you should drive very responsibly and carefully, this is especially the case for inexperienced drivers.

So, here we declaration as below:

1. Please do note this manual carefully, especially the attentions parts and if you are a new player without enough experience, we will not take any responsibility for the car damages or injuries caused by incorrect operation!
2. Please do not change the matches of the ESC, motor and battery casually, if you want to make a change, please do ask for ideas of professional people, incorrect and unsuitable matches will effect the functions and the car's high performance, even it will cause the damages of the electronic parts and the crash of the car!
   We do not take the responsibility of car damages and injuries of unsuitable matches or equipment changes!
3. We have right to change the specification and parameter of the model and without notice in advance, pls take the material object as the standard!