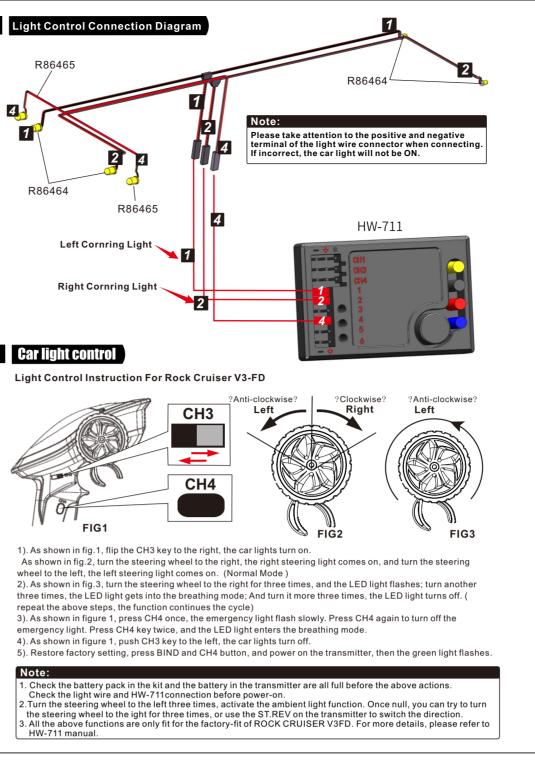
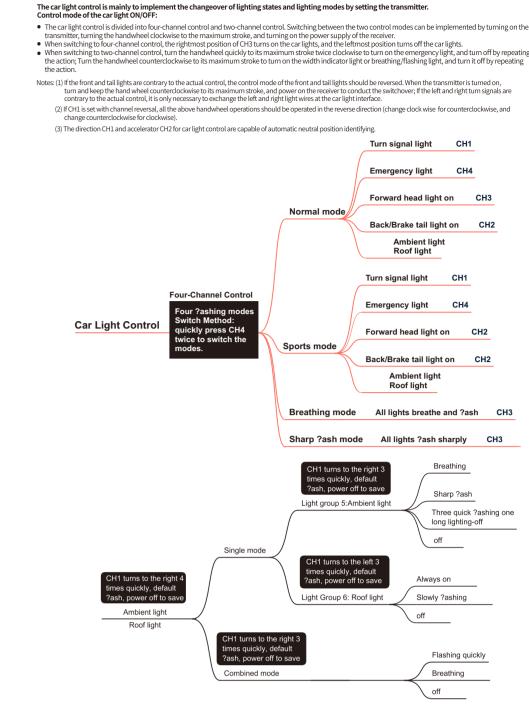


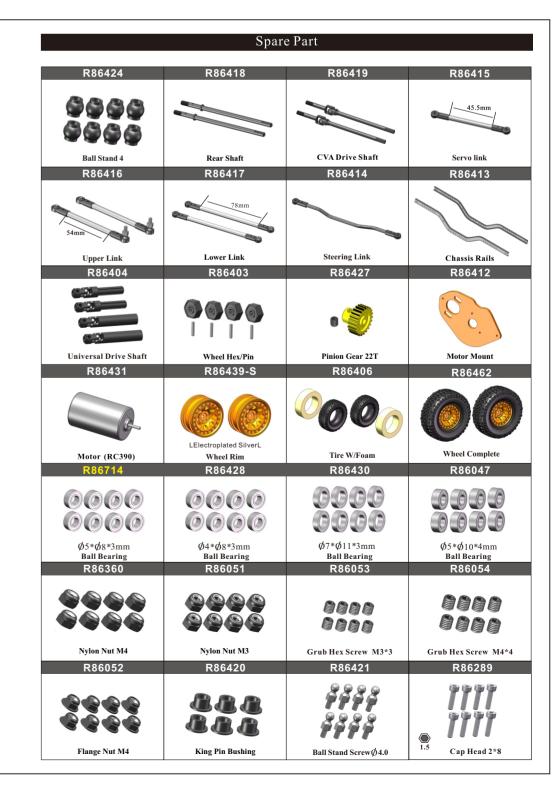
condition before recharge battery to keep battery performance running well and get a longer use life. The receiver automatically enters the binding state once it is powered on. Press the BIND key to turn on the transmitter (FS-HW-G4P) and allow it to enter its binding state. Here, G.LED flashes quickly, and operator releases the 3. After the binding is successful, the LED indicator of the receiver is always on. Notes: (1) Set the transmitter to its binding state first, and then set the receiver to its binding state. If the binding is not completed within 10s, the indicator light of the receiver will enter its slow flashing state. (2) If re-binding is successful, all the settings of the car lights will be restored to their default values. When No. 3 slide switch is on the left and No. 4 slide switch is on the right, it indicates that the drag brake force is set to 50%

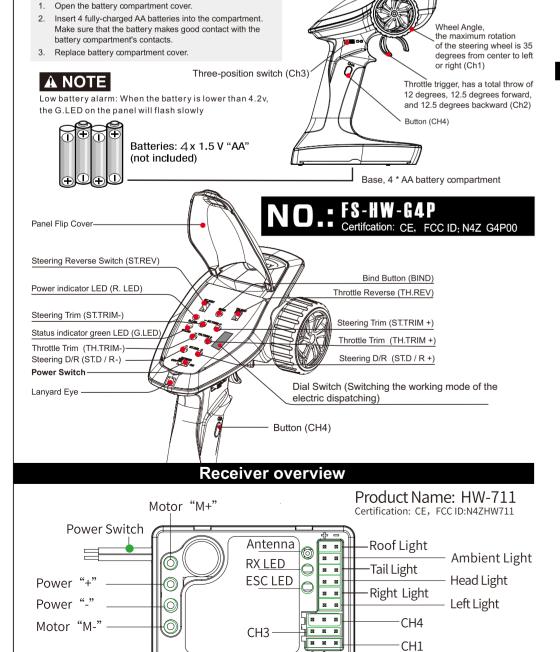




HW-711 Light Control more instruction



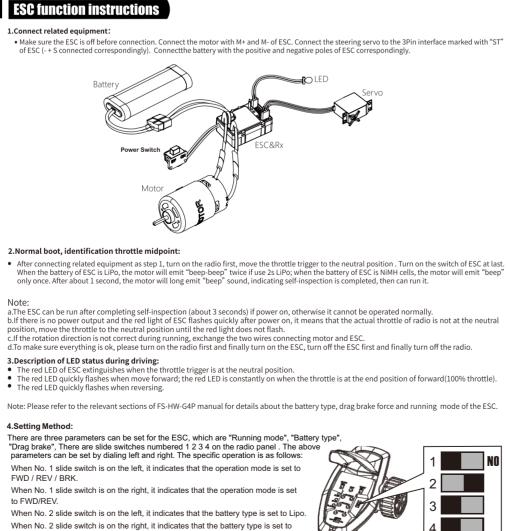




2.4GHZ Radio System

Take out the transmitter and load 4 AA size batteries

Battery Installation

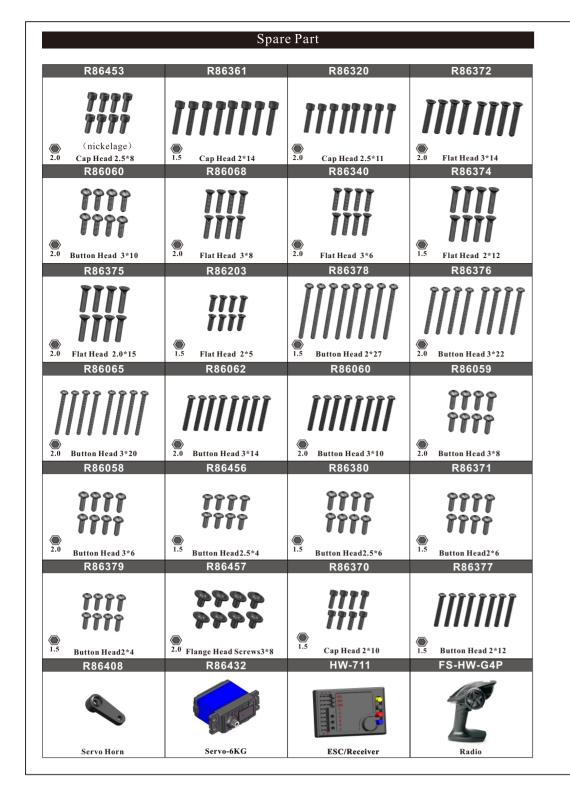


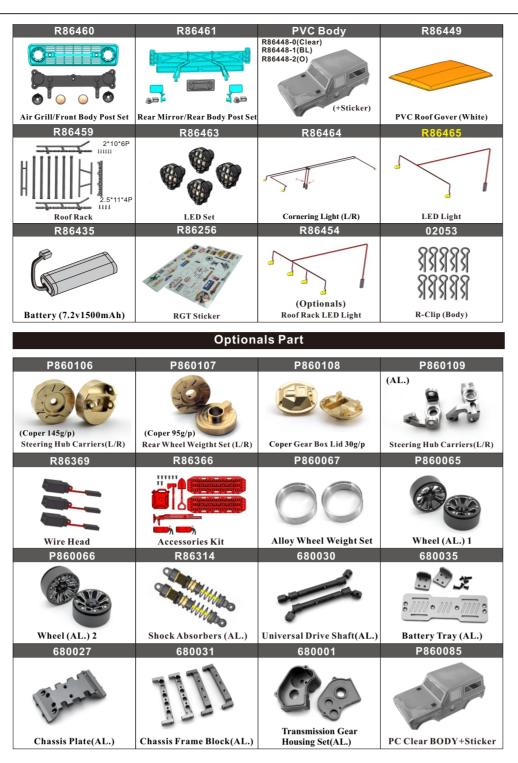
When No. 3 and No.4 slide switch are on the left, it indicates that the drag

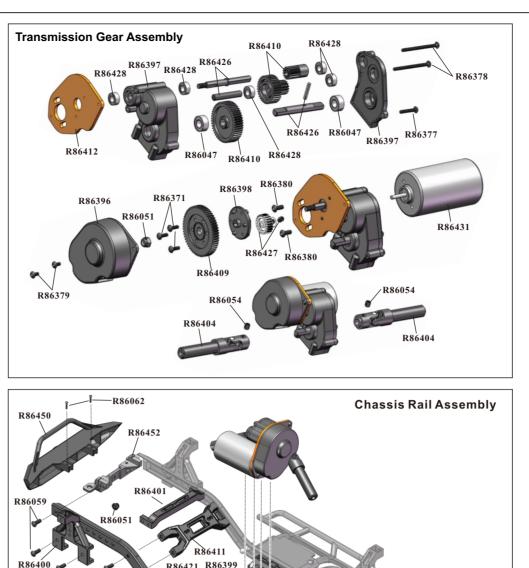
When No. 3 slide switch is on the right and No.4 slide switch is on the left, it indicates that the drag brake force is set to 75%.

When No. 3 and No.4 slide switch are on the right, it indicates that the drag brake force is set to 100%.

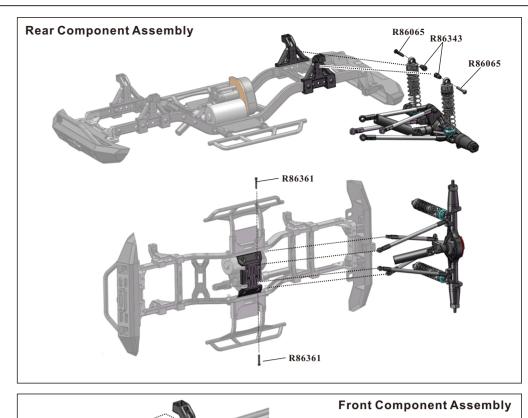
2. When the receiver is powered on and waits for 1 second, it will automatically enter the binding state if it is not connected;

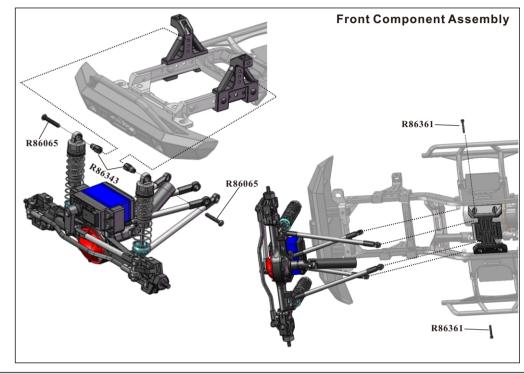


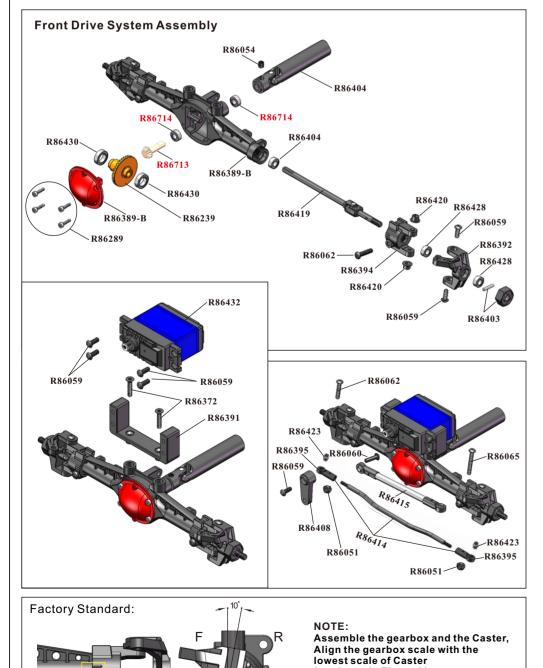




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(as shown in Figure A)

If incorrect, the car will move instability.

