



XINLEHONG TOYS

NO. 9115

NO. 9116

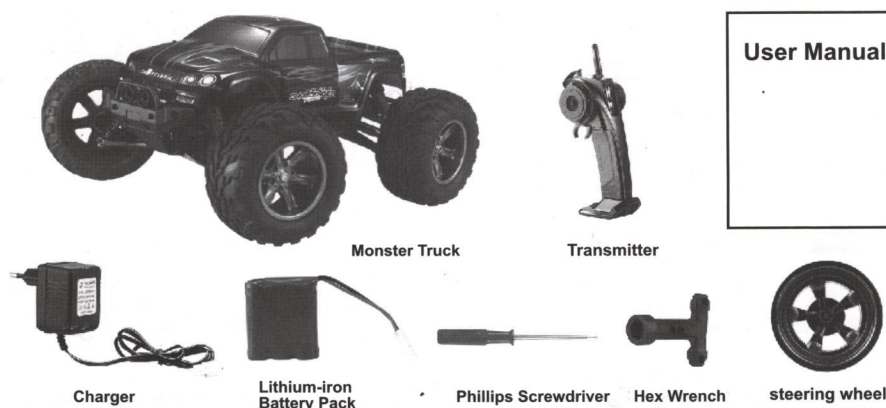
8+

FULL PROPORTION HIGH SPEED MONSTER TRUCK

Caution

- (1). Small parts. Keep out of reach of small children.
- (2). Please operate in an open field without any wave interference.
- (3). When transmitter is low in power, please stop and change batteries immediately.
- (4). On backout after the removal, please do not place discarded to avoid contamination sanitation.
- (5). Please store the car and the transmitter in a dry and cool environment.
- (6). Keep away from fire, hot or humid environment.
- (7). If car battery is wet, be sure to wipe and dry it completely to avoid any damage.

Product Configuration

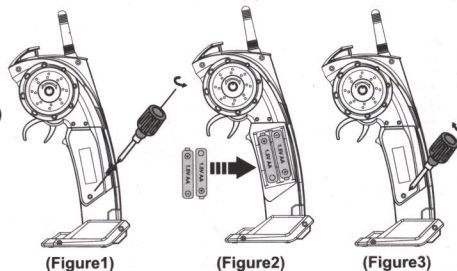


2、Install Transmitter Batteries

1. Remove the battery cover by loosening the screw on the back of the transmitter with the included screwdriver. (Figure 1)
2. Install 2 x 1.5V AA batteries (not included) in correct polarities. (Figure 2)
3. Close the battery cover and tighten the screw. (Figure 3)

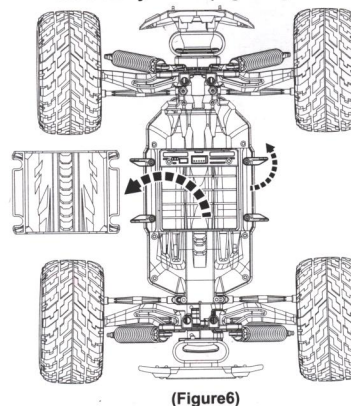
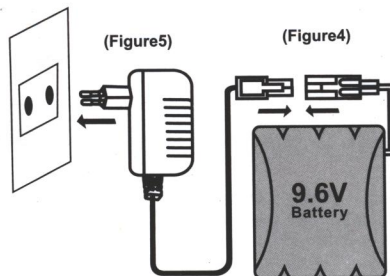
Notice:

1. When installing batteries, please be sure to match the polarities labeled on the battery holder.
2. Do not mix old and new batteries.
3. Do not mix different type of batteries.

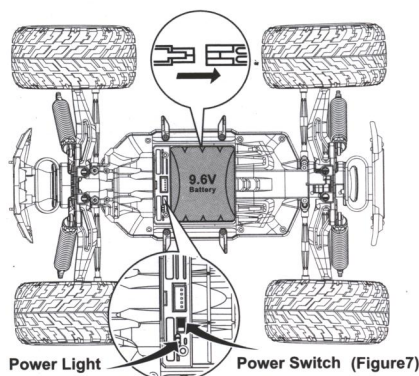


3. Charge and Install Rechargeable Battery Pack

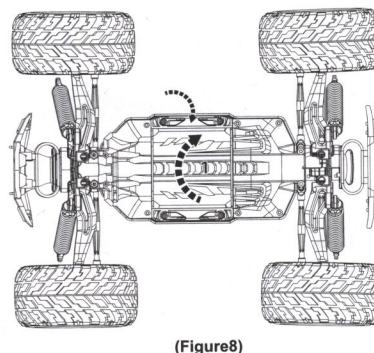
- (1).a) Connect the lithium-iron battery pack to the charger (Figure 4), note the charge light turns green.
b) Insert the charger into the outlet (Figure 5), note the charger light turns red - indicating it's charging.
c) When charging is completed, charger light turns green again.
- (2). Loosen the latches of the battery cover on the bottom of the car, then remove the battery cover. (Figure 6)



- (3). Connect the sockets of the rechargeable battery pack and the car in correct polarities, then insert the battery into the battery compartment. (Figure 7)

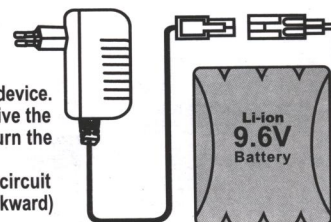


- (4). Close and secure the battery cover by tightening the latches. (Figure 8)



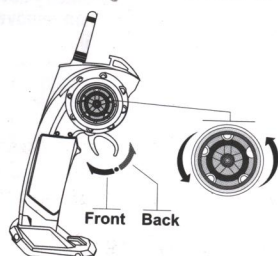
4. Charger/Battery Pack Circuit board Precautions

- (1) To prevent the lithium-iron battery pack from being charged over-voltage, which could lead to damage or explosion, the charger uses a voltage limit protection device. And to maintain the battery pack's charging capacity and performance, we suggest not to charge it continuously for more than 24 hours.
- (2) The battery uses a low voltage and power over-discharge protection device. When the battery is over-discharged, a re-charge is required to activate the battery again. It is recommended that you remove the battery and turn the switch to "off" position when the car is not being used.
- (3) The circuit board uses a overheating protection function. When the circuit board is overheated, the car will be disabled (not moving forward/backward) for 3-6 seconds before being restored.

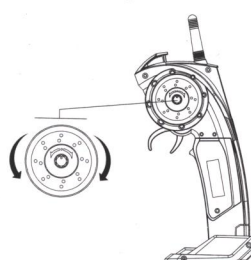


5. Transmitter Operation And Minitrim

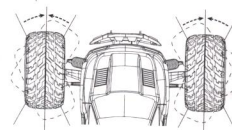
(1). Steering wheel operation



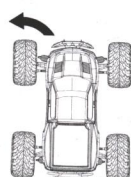
(2). Minitrim operation



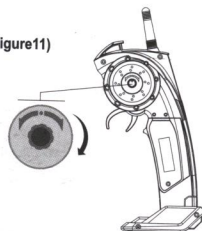
•When the chassis switch is turned on and the front tires are not straight, use the steering trim to adjust the position.



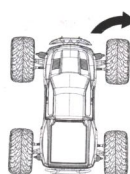
(3).Steering L/R Adjuster:Restore straight driving when the car cannot move forward in a straight line.



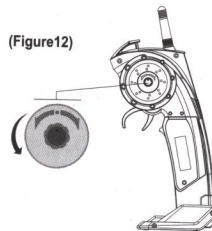
(Figure11)



when the car left driving,steering trim should be adjusted clockwise.(Figure11)



(Figure12)

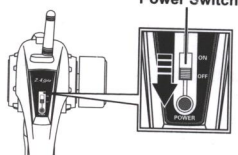
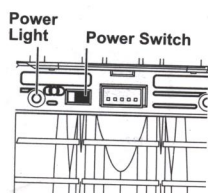


when the car right driving,steering trim should be adjusted anticlockwise.(Figure12)

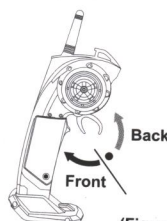
6.Controlling the Car

- (1) Place the steering wheel on the transmitter
- (2) Pair the frequency of the car and the transmitter
 - (a) when being paired for the first time, both the car and the transmitter have to be turned on within 3 seconds to pair the frequency. (During pairing, the LEDs on the car and the transmitter will flash; they will turn solid once pairing is successful)
 - (b) when pairing the frequency,please don't let anything touch accelerator,ensure that the accelerator position does not appear deviation.
 - (c) In case pairing is not successful,please turn off both the car and the transmitter, and repeat the pairing process above.

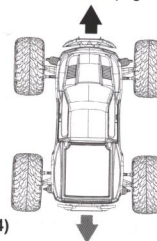
NOTE: LED will flash when power is low on the car or the transmitter, please recharge or replace the batteries before continuing.



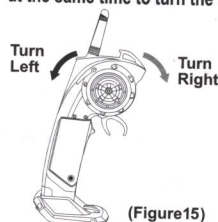
- (3) Pull finger down on accelerator to move the car forward, push finger up to move the car backward. (Figure 14)



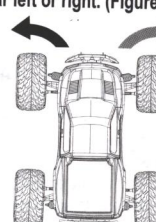
(Figure14)



- (4) While pressing on accelerator, turn the steering wheel at the same time to turn the car left or right. (Figure 15)



(Figure15)



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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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