

CRAZON®**2.4G****Product Operation Manual**

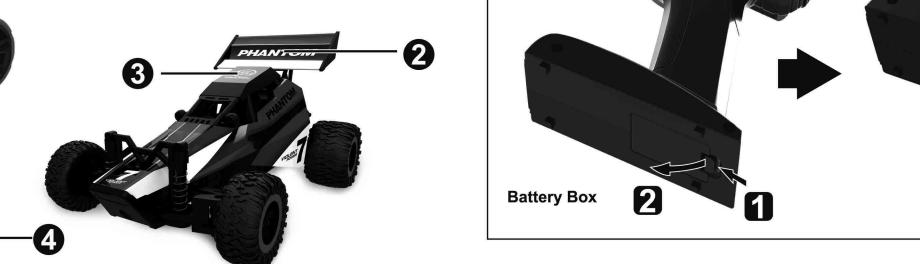
Thank you for choosing our toys! Please read through this instruction manual before use as it contains all the information you need to know about how to correctly, joyfully use this product.

Colors And Contents May Vary From Illustration.

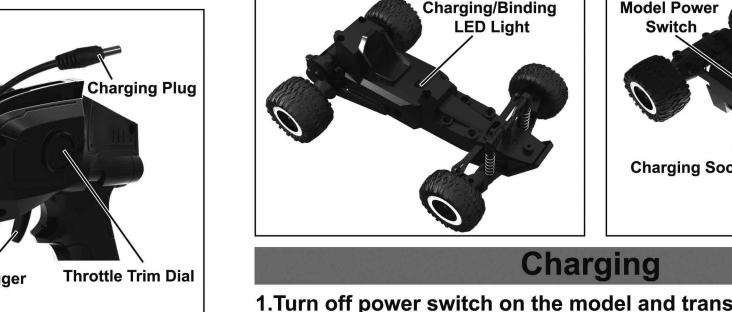
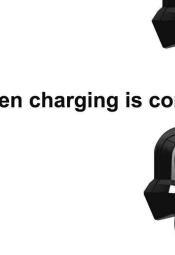
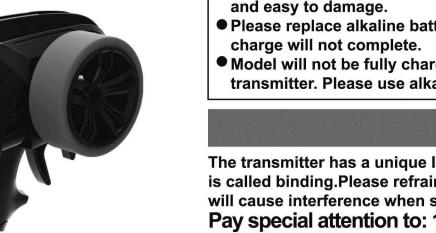
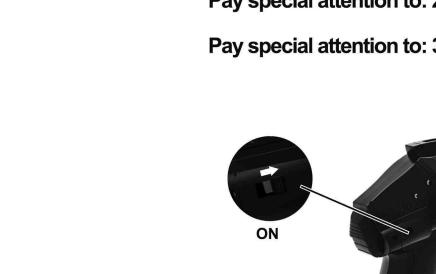


This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

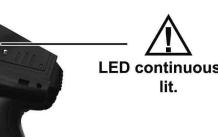
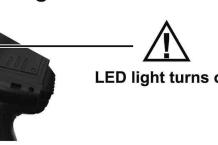
- 1 -

Start Up Guide**Included****Decal Application**

- 2 -

Transmitter**Transmitter****Chassis Features****Model****Charging****1.Turn off power switch on the model and transmitter.****2.Plug charge cablefromthe transmitter into the chassis charging socket,as shown in the figure.When charging, please turn the switch on the transmitter and model off.**

- 3 -

3.Charging(red)LED light found on transmitter will light up when correctly charging.**4.When charging is completed;LED light will turn off on transmitter.****Attention**

- Please do not force transmitter charging plug into chassis charging socket. It is small and easy to damage.
- Please replace alkaline batteries if the chassis charge time is longer than normal or charge will not complete.
- Model will not be fully charged when using Ni-MH rechargeable batteries in the transmitter. Please use alkaline batteries

Binding

The transmitter has a unique ID which allows it to be stored into the receiver. This process is called binding. Please refrain from Wi-Fi and other 2.4GHz transmitters in the area, as it will cause interference when setting up.

Pay special attention to: 1.While switching on transmitter,hold down bind button.Green LED will blink for 20 seconds when setting up.

Pay special attention to: 2.The model will bind by itself, usually it takes about 5-6 seconds to achieve.

Pay special attention to: 3.When binding, turn the switches on and do not touch the steering wheel or throttle trigger. There will be a phenomenon lead to dysfunctional, body with the remote automatic control.

- 4 -

Steering

- 1.With the car facing away from you,if you turn the steering wheel to the right the car will turn to the right. If you turn the steering wheel to the left the car will turn to the left.
- 2.When the model is high speed driving, push or pull the trigger to negative direction, it will stop at once.

**Throttle**

If you pull the throttle towards you the car will move forward,if you push the throttle away from you the car will go into reverse.

Trim Adjustment

Steering System:Linear steering system(PAT)
Transmitter has control over the torque for the steering motor,which is dependent on wheel operation.The amount of torque is dependent on user and trim setup. Steering trim dial is found on the top of transmitter.

- 5 -

**Operating Procedures****Transmitter Operation****Steering**

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- 6 -

