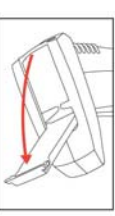


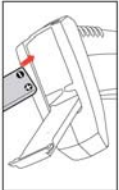
Note to Adults

CAUTION-ELECTRICALLY OPERATED PRODUCT: Not recommended for children under 6 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock. Periodically examine the adapter for conditions that may result in the risk of fire, electric shock, or injury to persons and that, in an event such conditions, the product should not be used until properly repaired. To ensure that the child's play is both safe and fun, please review all operating instructions and safety rules with your child.

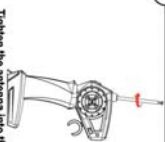
Battery and Antenna Installation-Transmitter and Vehicle



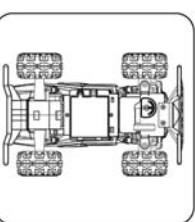
Install one 9V battery with polarity(+/-) as shown inside battery compartment (not included)



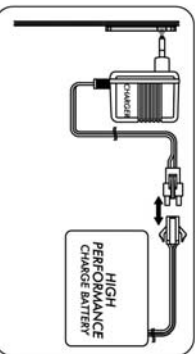
Follow the arrow to close the battery cover.



Tighten the antenna into the transmitter.



Install a 4.8V Ni-CD battery with polarity(+/-) as shown inside battery compartment and then turn locking device to lock the battery compartment as shown in picture above.



1. Charge the 4.8V Ni-CD 500mAh battery before using.
2. Rechargeable battery, each charge time should be 6 hours.
3. Do not over charge the battery.
4. Make sure the battery pack is fully charged so that the battery is dead before charging. NiCD battery packs have a memory and fully discharging the battery pack before recharging it will help extend the life of the battery.
5. Run time is approximately 15 minutes on a fully charged battery.

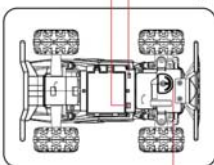
Battery safety information

- Batteries may leak fluids that can cause damage to your toy. To avoid battery leakage:
- Do not mix old and new batteries or batteries of different types: alkaline, standard(carbon-zinc) or rechargeable (nickel-cadmium).
 - Insert batteries as indicated inside the battery compartment.
 - Remove batteries during long periods of non-use. Always remove exhausted batteries from the toy.
 - Do not dispose of batteries in a fire. The batteries may explode or leak.
 - Never short-circuit the battery terminals.
 - Use only batteries that are the same or equivalent of those that are required on the box package.
 - Do not charge non-rechargeable batteries.
 - Remove rechargeable batteries from the toy before charging.
 - If rechargeable batteries are used, they should be charged according to manufacturer's specifications and under adult supervision.
- Battery performance Note**
- For best performance, use alkaline batteries. Battery life will vary according to brand.

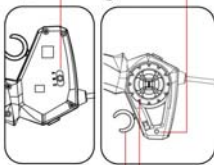
Transmitter and Vehicle Operation

ON/OFF

Please make sure the power switch is in the ON position when you operate and OFF position when not in use.



LEVER
If the car does not run in a straight line, adjust the angle with this lever

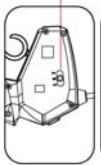
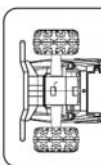


STEERING WHEEL
LEFT/RIGHT



TRIGGER
FORWARD/
REVERSE

MULTI-CHANNEL
SELECTOR ABC
A B C



Safety tips

- NEVER operate your vehicle on the street, thru water, sand, snow, thick carpet, or in the rain. If your vehicle gets wet, discontinue use until completely dry.
- DO NOT pick up vehicle while in motion.
- DO NOT store either unit near a source of heat or in direct sunlight for extended period.
- DO NOT operate the vehicle on the table top or other elevated surface.
- Keep fingers, hair and loose clothing away from the wheels.
- Adult supervision is recommended when this vehicle is being operated.
- AVOID running vehicle into objects.
- To avoid accidental operation, leave the power switch in the OFF position and remove all batteries when not in use.

Quick tips

- When your vehicle begins to lose performance, power of function, it may be time to replace the batteries.
 - Radio interference may cause your vehicle to run poorly. In the event of interference, you may need to operate the vehicle in another location.
 - Your vehicle's performance may vary depending on the driving surface.
 - Point your transmitter antenna up, not downward toward your vehicle. If your vehicle gets too far away, it won't work properly.
 - Short circuitry
 - If your vehicle gets stalled or stuck during play, a special circuit will cut power to protect it. Release your transmitter and wait 15 minutes or more (position you vehicle if necessary), and the vehicle will be ready to operate again.
- Manufacturer is not responsible for any damages or accidents caused by modification, alteration or improper use of these models. Models, colors of the content may vary from those of illustrated.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, which means that it can cause some interference but is not likely to cause serious interference. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, you can try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or experienced radio/TV technician for help.

-Your vehicle features the advanced 10 multi-channel system. This system allows you to race your vehicle against up to five of your friends (total) without any radio interference from your friend's transmitter (vehicle). You must play with another multi-channel equipped vehicle for this feature to work (see up to 5 cars in race when using both the 27MHz and 48MHz frequencies).

-The transmitter has 3 positions-one for each multi-channel setting.

A B C

A B C

-For successful operation, the vehicle switch and the transmitter switch must be set to the same multi-channel setting. When you're driving by yourself, you can set the switches to any of the available multi-channel settings, as long as the setting on the vehicle matches the setting on the controller.

-Each vehicle's frequency is pre-set (not adjustable) 27 or 48 Mhz. But its channel is adjustable A, B, or C. Before playing, make sure your vehicle and transmitter are set to the same channel.

-When playing with other vehicles, make sure you have different combination of frequency and channel than others. For example, 27Mhz A channel can only play with 27 Mhz A, B, C; but it cannot play with 27Mhz A. Up to 6 players total.

-When you want to play head-to-head, make sure that each driver (up to 6 drivers total) has a vehicle and transmitter set to a different multi-channel setting.

-To operate your vehicle with transmitter, turn the vehicle's ON/OFF/AUTO/PLT switch to the "ON" position.

-To make the playing against another multi-channel equipped vehicle, operating two vehicles on the same channel will cause interference. When operating with another non-multi-channel vehicle, make sure that vehicle operates under a different frequency than yours.

-If you need to change the multi-channel settings, first make sure that your vehicle is turned "OFF". Change the switch position as desired, making sure to change both the transmitter and vehicle channel settings. Then turn your vehicle back "ON" for more playing action.

Note: make sure you're not using the Transmitter Controller while changing the selector switch position.

Normal Play Mode

- Insert correct batteries.
- On the back of the Transmitter Controller, turn the ON/OFF switch to "ON" position.
- On the vehicle's chassis, turn the ON/OFF/AUTO/PLT switch to "ON" position.
- Start to play.

Input: 120V AC 60MHZ 35mA
Output: 4.8V DC500MA

Made in Shanghai, Guangdong, China

STOP PLEASE DO NOT RETURN PRODUCT TO STORE

For U.S. Customer Service Please Call (510) 618-1700
From 11:30 AM to 6:30 PM Central Time



MADE IN CHINA
Manufactured By Xin Yu Arts Toys Co., Ltd
www.xq-toys.com