

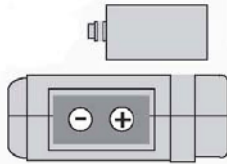
1:10 Scale
R/C VEHICLE
Instruction Manual



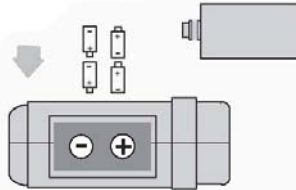
This toy is not suitable for children under the age of 3 as it contains small parts that could be swallowed. We recommend using this product under the supervision of an adult. Remove all packaging before giving to the child.

PREPARING THE TRANSMITTER

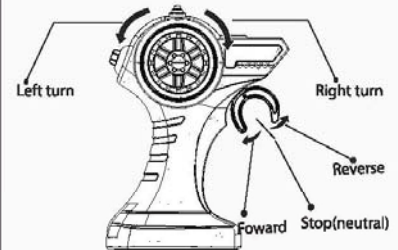
A). Remove the battery cover.



B). Install 4 X AA battery (not included), pay attention to the "+" and "-" indication. Then close the cover.



C). Throttle and steering Instruction.

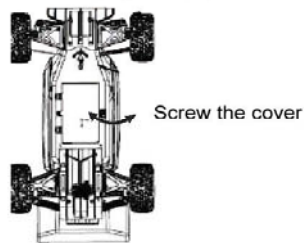


PREPARING THE R/C CAR

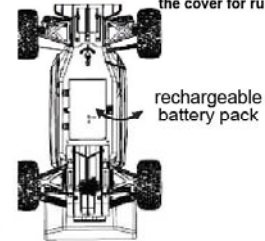
A). To Charge battery: Connect USB to battery. Insert USB cable into computer, or use electric adapter. Requires 3-4 hours of initial charge time. Red light will go out when charge is complete.



B). According to the illustration, open the battery cover.

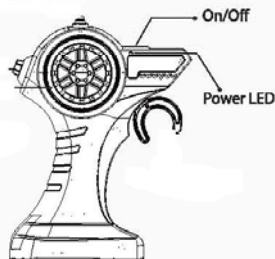


C). Open the battery cover and insert battery, paying attention to the black and red wire. Replace the cover for running.

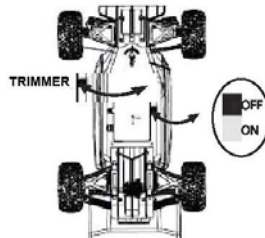


PAIRING THE CAR WITH CONTROLLER

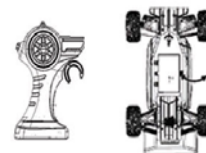
A) Turn the switch on the controller first, the LED light will be red.



B). Turn the car on next to connect the car with the controller. If the car does not go straight, adjust the trimmer button.



C) If there are multiple cars in the same area, each user must turn on their controller and cars and pair one after the others. Wait for connection and then turn on additional vehicles. Turning all on at the same time will cause frequency interference.



Warning : Turn power switch to the OFF position on the car after use or the battery will be damaged.

OPERATION

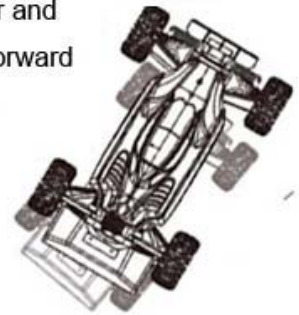
LEFT TURN FORWARD



Pull the throttle trigger and turn steering wheel back.



RIGHT TURN FORWARD



Pull the throttle trigger and turn steering wheel forward



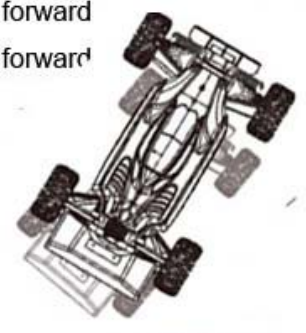
LEFT TURN REVERSE



Push the throttle trigger forward and turn steering wheel back



RIGHT TURN REVERSE



Push the throttle trigger forward and turn steering wheel forward



TIP: PULL THE THROTTLE TRIGGER SLOWLY TO EXPERIENCE SPEED.

ATTENTION

For safe operation of your Truggy, keep the wheels free from material that can bind them, including hair, fibers, dust, grit, etc., and keep the battery connection clean and dry. Wipe down your Truggy if it gets dirty. Examine the included battery charger (transformer) and the battery for damage to wiring, plugs, enclosures, and other parts before each operation. If any part is damaged, the charger should be discarded. It is recommended that this toy and all accessories be periodically examined for potential hazards and that any potentially hazardous parts be repaired or replaced.

BATTERIES CAUTIONS

• Non-rechargeable batteries are not to be recharged. • Rechargeable batteries are only to be charged under adult supervision. • Different types of batteries or new and used batteries are not to be mixed. • Only batteries of the same or equivalent type as recommended are to be used. • Battery chargers used with toy are to be regularly examined for damage to the cord, plug, enclosure and other parts, and that, in the event of such damage. • Batteries are to be inserted with the correct polarity. • Exhausted batteries are to be removed from the toy. • The supply terminals are not to be short-circuited. • The toy must not be used with this charger until the damage has been repaired. • The packaging and manual has to be kept since it contains important information.

DRIVING CAUTIONS



Do not drive the Truggy on public streets or highways. This could cause serious accidents, personal injuries, and/or property damage.



Don't drive the Truggy in the water, this could damage the Truggy.



Don't deliberately run into hard objects may cause damage the Truggy.

Warning: Because the car has multiple protection function, If the car stop suddenly when running, please wait 2~3 minutes, Then switch the car off and on, the car will recover to work again.

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.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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