

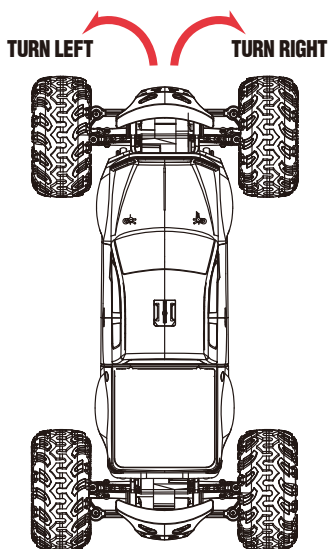
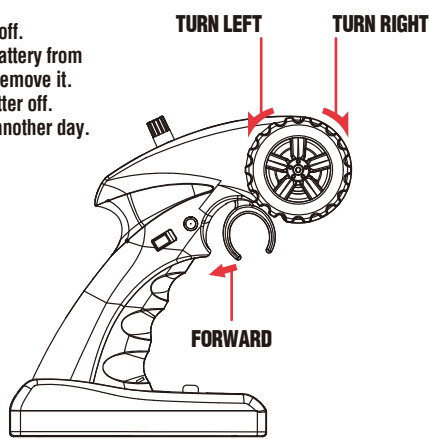
BACK

CONTROLLER: TURNING

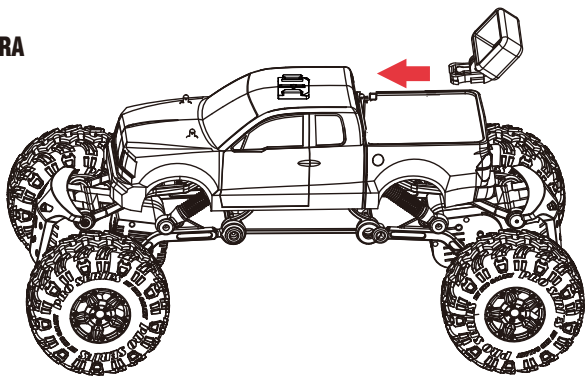
Turn wheel to change direction while traveling.

POST RACE

1. Turn vehicle off.
2. Disconnect battery from vehicle and remove it.
3. Turn transmitter off.
4. Live to race another day.



INSTALLING A CAMERA



WARNING:

HIGH PERFORMANCE MOTOR

Do not overload the motor in branches, sand, mud, swamps, etc. that prevent the car from moving and creates extra work for the motor. When car is stuck, avoid running the motor repeatedly. Walk to vehicle (sorry) and remove the vehicle from the obstacle.

ALLOW MOTOR TO COOL TO PROLONG MOTOR LIFE

Periodically, allow the motor and battery to cool between races.

BATTERY USE

Included battery should be charged only with included charger.

SAFETY FIRST

You are the owner of an extremely powerful radio control product. Use with care to avoid product damage or personal injury.

CAUTION – Risk of Injury:

Refer to the instruction manual for the size, type, and number of batteries to be charged.

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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, it can be determined by turning the equipment off and on, the user is encouraged to 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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

EXTREMELY POWERFUL VEHICLE. RECOMMEND USING OUTDOORS IN LARGE, OPEN AREA. AVOID DRIVING IN SNOW, RUNNING OVER WATER PUDDLE.

TROUBLESHOOT HELP. CALL US! 1-800-816-1135 or email: customerservice@kidgalaxy.com



FRONT

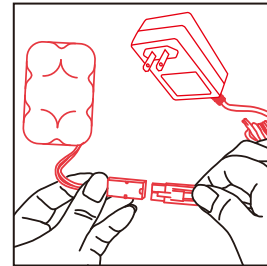


CAUTION: ELECTRICALLY OPERATED PRODUCT -
Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

CHARGE THE BATTERY

The included charger is designed to charge the included battery pack. Allow for at least a 150-minute charge before use.

- 1) 7.2V batteries can be charged.
- 2) Non-rechargeable batteries are not to be charged.
- 3) The appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.



1. Attach the charger to the battery pack.
2. Plug charger into wall.

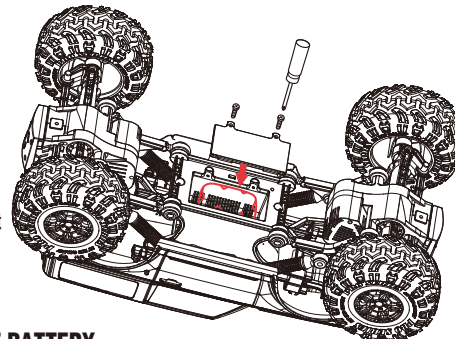
CHARGE TIME : 150-minutes

The adaptor should be periodically examined for conditions that may result in the risk of fire, electric shock, or injury to persons and that, in an event such conditions, the adaptor should not be used until properly repaired.

OPEN/CLOSE BATTERY HOUSING

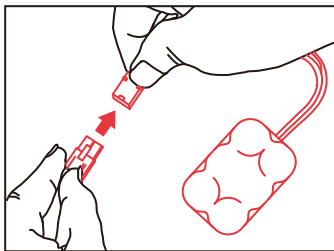
1. Unscrew the battery cap at the end.
2. Load battery.
3. Reassemble the housing to the original position.

- Battery charger shall be regularly examined for damage to cord, plug enclosure and other parts, and, they must not be used until the damage has been repaired.
- Batteries are only to be charged by adults.



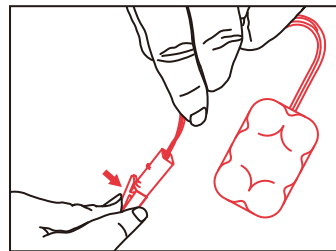
LOAD BATTERY

Press together until it locks together. Place in vehicle.



RELEASE BATTERY

Press the lock at the end of the power pack to release the battery pack from the vehicle.



DISPOSAL OF USED BATTERIES

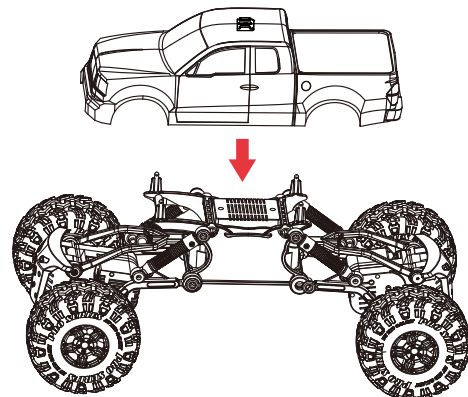


Battery may contain hazardous substances which could endanger the environment and human health. This symbol marked on the battery and/or packaging indicates that used battery shall not be treated as municipal waste. Batteries should be disposed of at an appropriate collection point for recycling. By ensuring the used batteries are disposed of correctly, you will help preventing potential negative consequences for the environment and human health. The recycling of materials will help to conserve natural resources. For more information about recycling of used batteries, please contact your local municipality waste disposal service.

7.2 volt NiMH, Shenzhen Grepow Battery Co., Ltd. Model Ni-MH 6*3000mAh 7.2V

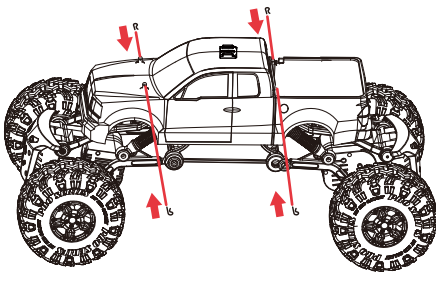
UNLOCK VEHICLE BODY

Remove vehicle body locks/pins. To re-attach body, push pins all the way to lock body in place.



CAUTION:

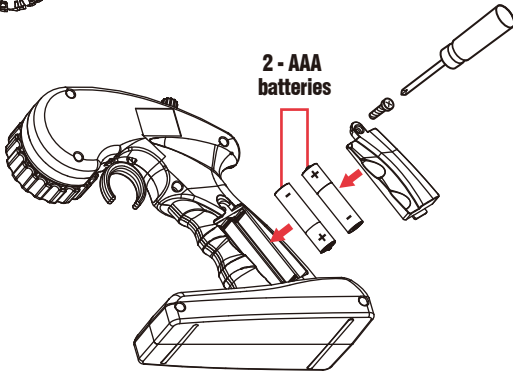
Do not mix old and new batteries. Do not mix alkaline, standard (Carbon-Zinc), or rechargeable (Ni-Cad, Ni-Mh, etc) batteries. Always replace the whole set of batteries at one time.



CONTROLLER BATTERY INSTALLATION

Install included AAA batteries into controller.

1. Unscrew the battery cap at the end.
2. Undo the locking screw using a Phillips screwdriver.
3. Insert 2 "AAA" batteries, in the direction as shown, also note the polarity requirement.
4. Reassemble the housing to the original position.



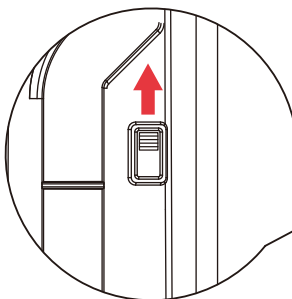
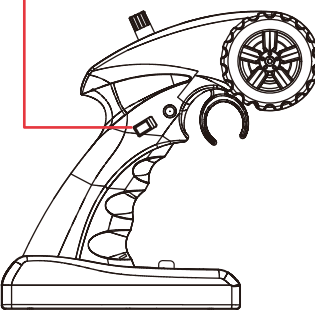
TURN ON/ADJUST VEHICLE

Always turn on transmitter before turning on vehicle. LED on transmitter will illuminate.

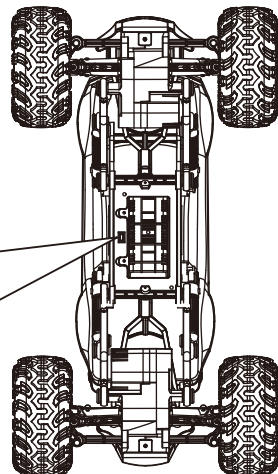
Make sure all servos are functional and car can turn left/right. Front wheels should face forward and if not, adjust steering trim until they point forward.

1 Turn to "ON" position

2 Turn to "ON" position



Operation frequency brands 2413-2473MHz and maximum transmitted RF power 1mW.



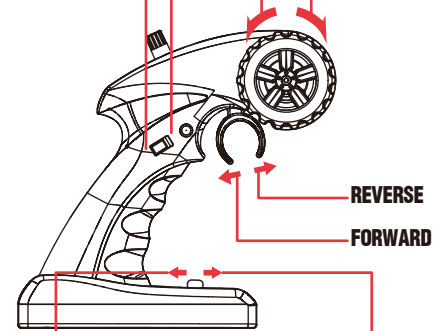
TROUBLE SHOOTING TIPS

1. If the vehicle is not moving, turn the ON/OFF switch on the CONTROLLER and the VEHICLE to the "OFF" position. Powering down for 10 seconds for reset purposes.
2. Turn both power switches to "ON" again to play.

CONTROLLER

POWER ON

POWER OFF



LOW SPEED

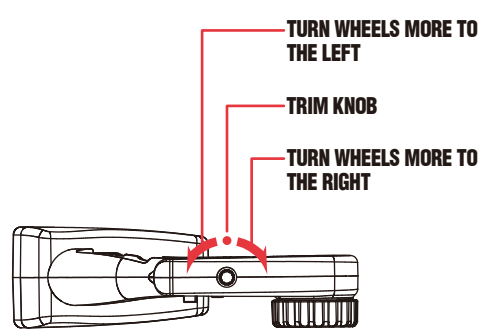
Move switch to low speed for slow climbing and greater steering and throttle control.

HIGH SPEED

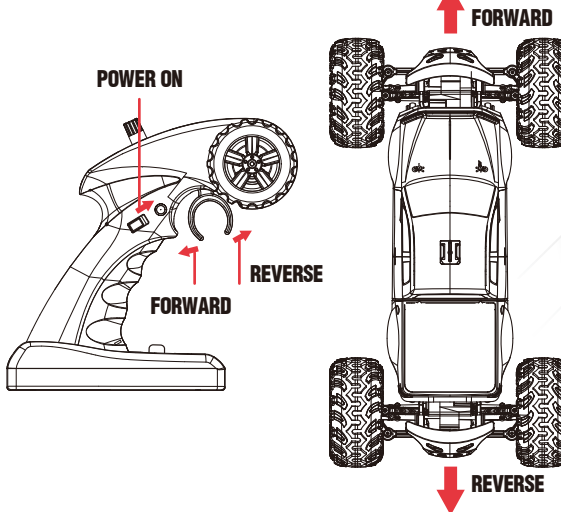
Move switch to higher speed to race on trails or pavement.

TRIM ADJUSTMENT

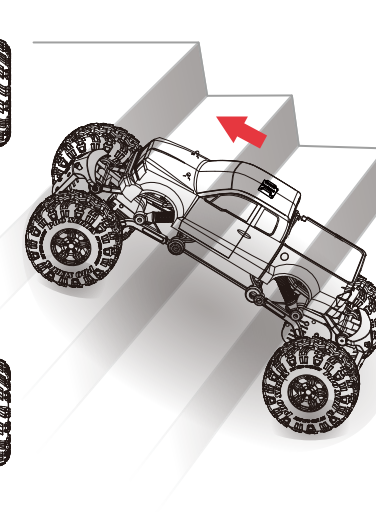
Before each use - adjust the trim adjustment knob so that the front wheels are rolling in a straight line



CONTROLLER: FORWARD/REVERSE



1. Pulling forward on lever of transmitter propels vehicle forward.
2. Releasing lever to neutral position will allow car to stop
3. Pushing reverse on lever of controller allows for reverse vehicle travel.
4. Avoid pushing lever forward and back without allowing vehicle to come to a complete stop.



INSIDE