

## BATTERIES

### BATTERY REQUIREMENTS

- 9.6V Ni-MH battery pack for the vehicle (included in the package)
- 9V battery for the controller (included in the package)

### HOW TO CHARGE 9.6V BATTERY

Caution: Battery pack will get hot while recharging. Remove the battery pack from the vehicle to avoid damage when charging the battery pack.

- 1) Tightly connect the connector of the 9.6V battery pack to the charger.
- 2) Plug into a standard outlet.
- 3) It will take about 4 hours to fully charge the battery. **Please do not charge the battery for more than 4 hours.**
- 4) Disconnect the charger from the outlet after charging the battery for 4 hrs. Disconnect the battery pack from the charger.

### CHARACTERISTICS OF RECHARGEABLE BATTERY

The battery may wear out quickly under certain circumstances. The product comes with the battery in an uncharged state. Not using the product for a long time will cause the battery to go flat. In this case, please charge the battery pack and drive the vehicle until it stops. When you recharge, the battery capacity will stabilize and you can play without further problems.

### CAUTION:

- The charger included in this product is intended solely to charge the battery pack included in the product. Do not use for other purposes.
- 9.6V battery pack included in the product is not fully charged. Charge the battery pack before playing with the vehicle.
- Battery and charger will be warm during charging.
- Make sure the battery has been discharged before charging it.
- Charge the battery under constant supervision. Never leave it unattended in case of fire.

- Rechargeable batteries are only to be charged under adult supervision.
- Charger used with the toy should be regularly examined for damage to the cord, plug, enclosure and other parts. In the event of such damage, the charger must not be used until the damage has been repaired.
- Charge the battery pack according to the instructions.
- Please set (+) and (–) correctly.
- After playing, always remember to switch off and remove the battery pack from the vehicle.
- Please do not use, charge or store the battery near fire, at high temperature or high humidity.
- Misuse of the charger can cause serious accidents such as fire or electric shock. Pay attention to the following:
  - 1) Avoid electric shock. Do not touch the charger with wet hands.
  - 2) Always unplug from outlet after use.
  - 3) Hold both sides of the connector carefully when detaching the battery from the charger.

### BATTERY SAFETY GUIDELINES

- 1) Take care when connecting your batteries to the vehicle. Observe and align the plus and minus marks on the battery and the vehicle.
- 2) The supply terminals are not to be short-circuited. Store unused batteries in their packaging and away from metal objects which may cause a short-circuit.
- 3) Remove dead batteries from equipment and all batteries from equipment when not in use. Otherwise the batteries may leak and cause damage.
- 4) Never dispose of batteries in fire as this may cause them to explode. Please put dead batteries in with the normal household waste.
- 5) Never attempt to recharge ordinary batteries, either in a charger or by applying heat to them. There are special rechargeable batteries which are marked as such.
- 6) Supervise children if they are replacing batteries themselves in order to make sure these guidelines are followed.

## BATTERY INSTALLATION

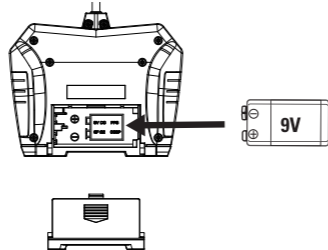
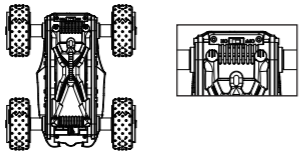
### CONTROLLER

- 1) Make sure the power switch is turned to "off."
- 2) Remove the battery cover from the controller.
- 3) Install 9V dry cell battery into battery compartment matching the polarity marks inside.
- 4) Attach the battery cover.

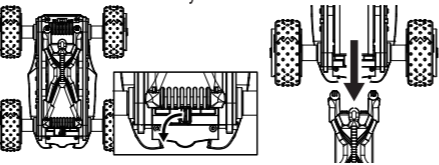
NOTE: LED light on the controller will turn dimmer when power of the battery is low. Exchange your battery for a new one when LED light turns dim.

### VEHICLE

- 1) Make sure the power switch is turned to "off."

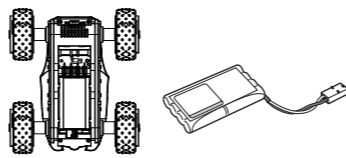


- 2) Turn the battery cover lock to counter clockwise. Slide down the battery cover.

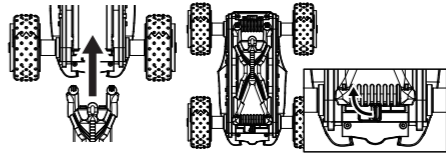


## BATTERY INSTALLATION

- 3) Tightly connect the 9.6V battery pack to the battery connector inside the battery compartment.



- 4) Slide the battery cover in place and lock the battery cover lock.

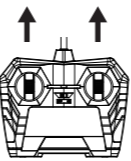


## HOW TO CONTROL YOUR VEHICLE

### BASIC FUNCTIONS

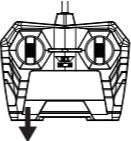
#### FORWARD

Push both levers forward



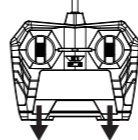
#### RIGHT TURN BACKWARD

Push left lever backward



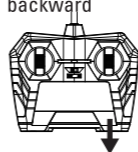
#### BACKWARD

Pull both levers backward



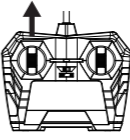
#### LEFT TURN BACKWARD

Push right lever backward



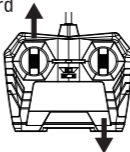
#### RIGHT TURN FORWARD

Push left lever forward



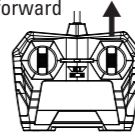
#### RIGHT SPIN

Push left lever forward and pull right lever backward at the same time



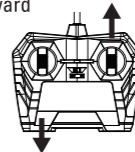
#### LEFT TURN FORWARD

Push right lever forward



#### LEFT SPIN

Push right lever forward and pull left lever backward at the same time

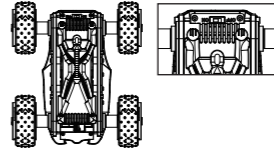
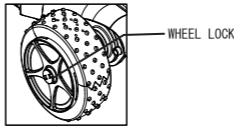


### ACTION FUNCTIONS

You can enjoy multiple running actions with your Cyclaw.

#### WITH WHEELS UNLOCKED

- 1) Make sure all the locks on the wheels are unlocked.
- 2) Turn the power switches on both the controller and the vehicle to "on."

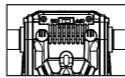
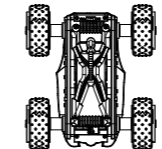


- 3) See "How to Control Your Vehicle – Basic Functions" for action.

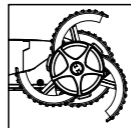
#### WITH CLAWS OPEN

Transform your Cyclaw into a wicked creature by locking all claws. It will make wicked moves!

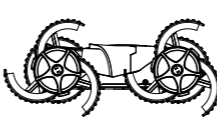
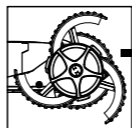
- 1) Make sure both the power switches of the vehicle and the controller are turned to "off."



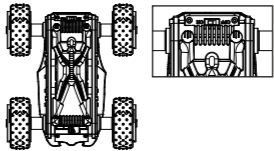
- 2) Open the mutation tire until each claw is fully opened by hand.



- 3) Press the wheel lock on each wheel until it makes a clicking sound.



- 4) Turn the power switches on both the controller and the vehicle to "on."



- 5) See "How to Control Your Vehicle – Basic Functions" for action.