

# A4 size

## R/C AMPHIBIOUS VEHICLE

**WARNING:**  
CHOKING HAZARD - Small parts  
Not for children under 3 years  
**NO. 60025**

AGES  
8  
AND UP  
0-3

### Recharge battery before operation!

- \* Please read entire manual prior to operation.
- \* Keep box and manual for future reference.

#### Safety precautions:

- USE UNDER CLOSE ADULT SUPERVISION!
- Make children should be aware of the dangers associated with playing near water .
- Always select a safe place to play. Never drive your vehicle near the street.
- Operate only in fresh water with little to no current.
- Do not operate in water during heavy winds.
- While in operation keep fingers, hair and loose clothing away from tires, wheel hubs and motors.
- Never use in salt water.

**CAUTION-ELECTRONIC TOY :** NOT RECOMMENDED FOR CHILDREN UNDER 5 YEARS OF AGE. AS WITH ALL ELECTRONIC PRODUCTS PRECAUTIONS SHOULD BE TAKEN DURING HANDLING AND USE TO AUDIO ELECTRICAL SHOCK.  
MODEL : AD-1230-UL(8) IMPUT:AC120V60Hz7W OUTPUT:DC7.2 200mA

### Battery Recharge:

#### 7.2V Battery Charging - Please use under close adult supervision NOTE

1. New battery pack must be charged for 5 1/2 hours the first two times charged, Subsequent charges will require 4 hrs.Charging the battery pack for more than 5 1/2 hrs will not give you a longer running time. 4 hrs is all that required.
2. Join the connector of the charger to the connector of the batteries pack.
3. Plug the charger into an electrical outlet.
4. After charging is complete, detach the charger from the outlet and disconnect the battery from the charger.
5. Unlike alkaline batteries which lose power gradually, a rechargeable battery will run for its normal running time and then lose most of its power at once. That's when you'll know it's time to recharge the battery pack.
6. After use, the batteries pack will be hot! Wait until the batteries pack cools before recharging. recharging a warm or hot battery pack will greatly reduce the number of times your battery pack can be recharged.
7. The charge must be disconnected from the electric supply when charging completed.

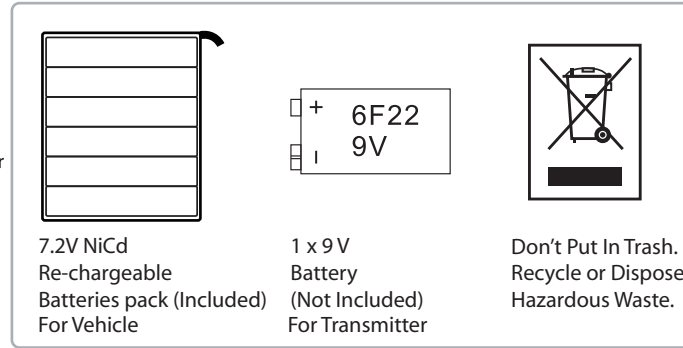
### CAUTION:

- \* Do not charge battery immediately after play, please cool down the batteries pack before recharge.
- \* Avoid short circuits-they can cause overheating, burning and other damages to the battery and charger.
- \* The Battery Charger should only be used to recharge the included batteries pack. Only charge one battery at a time.
- \* Do not use the charger as an outlet for other electrical appliances.
- \* Keep the battery pack and charger out of the hands of infants and small children while in use.
- \* Do not charge near fire, hot temperatures or wet damp areas.
- \* Charger may become warm while in use, allow sufficient space during this time.
- \* If the battery pack remains weak after proper charging techniques, dispose of it correctly and replace with a new battery.
- \* This product uses a NICKEL-CADMIUM rechargeable battery pack. The battery pack must be recycled or disposed of properly.
- \* Disconnect the supply before making/ breaking the battery connection.
- \* Only use this battery charger for the included battery.
- \* Regularly examine for damage to the plug, enclosure for damage to the plug, enclosure and other parts. In the event of any damage, the toy must not be used with the charger until the damage has been repaired.
- \* The charger is not a toy.
- \* **DO NOT RECHARGE NON-RECHARGEABLE BATTERIES!**

P.1

- BATTERY CAUTION:**
1. Alkaline battery is recommended.
  2. Non-rechargeable batteries are not to be recharged.
  3. Rechargeable batteries are to be removed from the toy before being charged.
  4. Rechargeable batteries are only to be charged under adult supervision.
  5. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
  6. Do not mix old and new batteries.
  7. Only batteries of the same or equivalent types as recommended are to be used.
  8. Batteries are to be inserted with the correct polarity.
  9. The supply terminals are not to be short-circuited.
  10. If batteries are loose, bend out the contacts for a tight fit.
  11. Exhausted batteries are to be removed from the toy and be disposed of immediately; never dispose of batteries in fire.
  12. If storing product for long periods of time, make sure to remove batteries.
  13. Check the product periodically for signs of damage to electrical parts; do not play with product until damage has been properly assessed.

If the unit malfunctions, please remove the batteries for one minute and reinstall again.  
If the malfunctions persist, please replace with new batteries.  
BATTERIES SHOULD BE INSTALLED BY ADULTS ONLY.



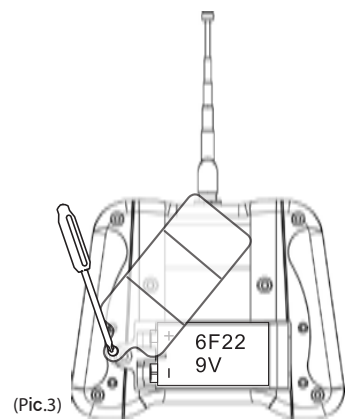
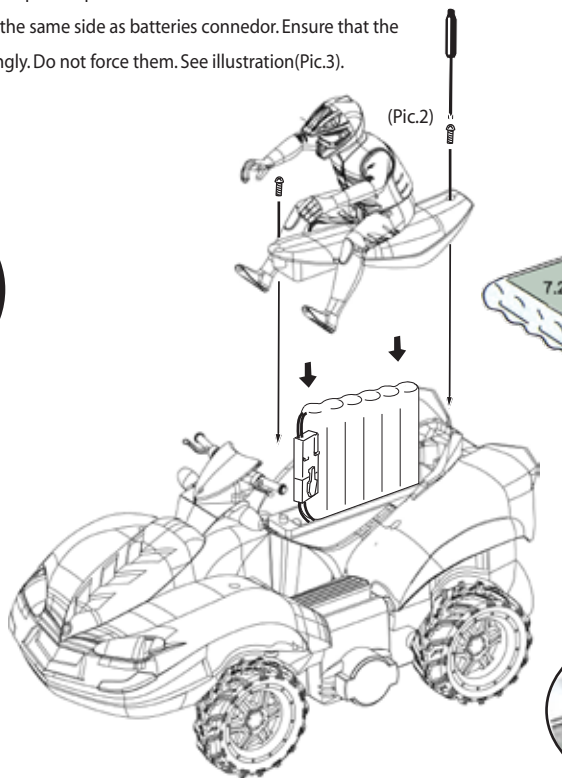
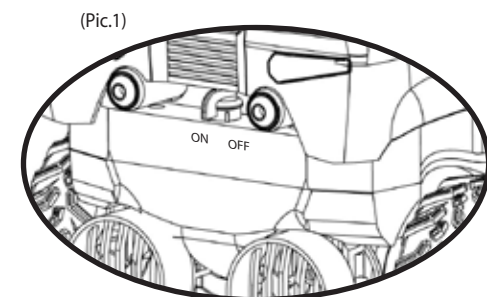
### CONTENT:



Transmitter.....x 1pc  
Antenna.....x 1pc  
Quadski.....x 1pc  
Charge.....x 1pc  
7.2V NiCd.....x 1pc

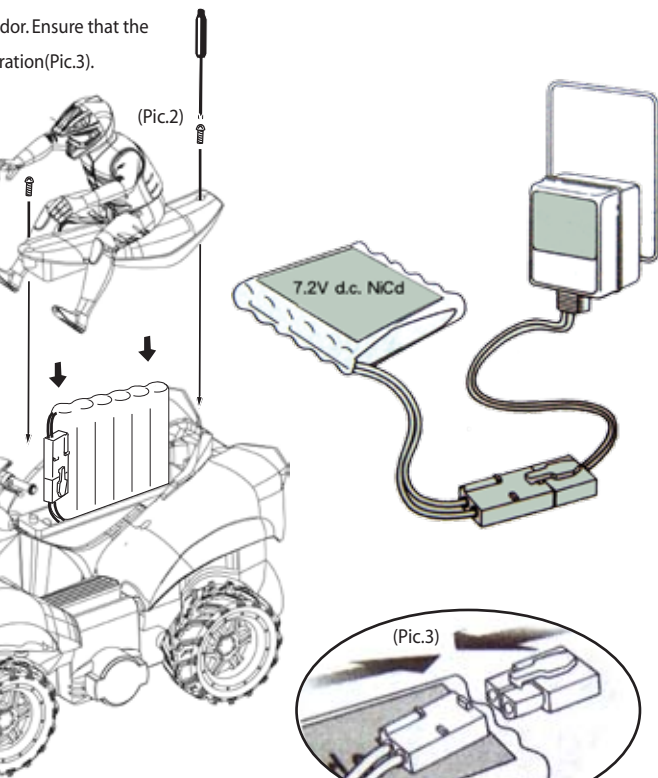
### Battery Installation- Quadski

1. Make sure the power switch is on OFF position(Pic.1).
2. Use a screwdriver to loosen 2 screws on the battery compartment anti-clockwise (Pic.2).
3. Open the battery door (Pic.2).
4. Put 7.2V d.c. NiCd batteries pack in the battery compartment as per the polarities shown inside.
5. Insert the 7.2V d.c. NiCd batteries pack with it's connector on the same side as batteries connector. Ensure that the connectors are properly connected and fit together accordingly. Do not force them. See illustration(Pic.3).
6. Close the battery door and tighten the 2 screws clockwise.



### Battery Installation- Transmitter

1. Make sure the power switch is on OFF position.
2. Use a screwdriver to loosen the screw on the battery compartment anti-clockwise.
3. Put the 9V battery in the battery compartment as per the polarity shown inside (Pic.3).
4. Close the battery door and tighten the screw clockwise.

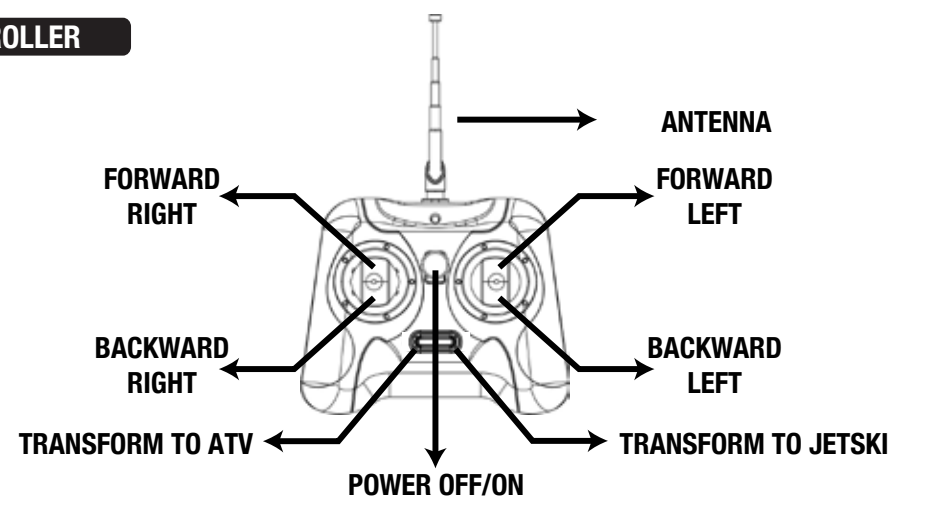


Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

P.2

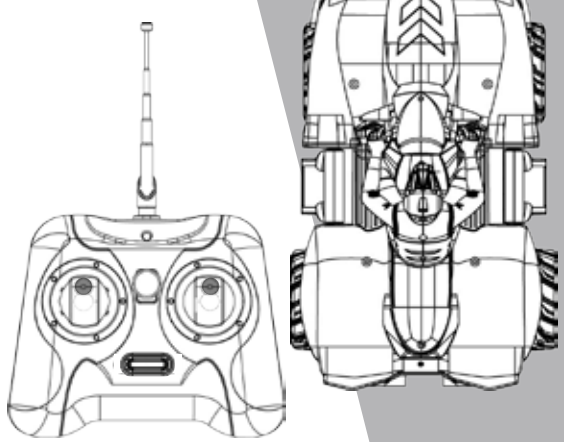
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### RC CONTROLLER



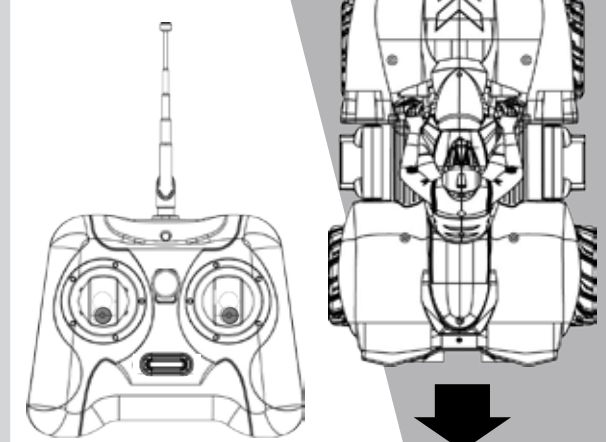
### HOW TO MOVE - FORWARD

Move the left and right sticks to forward side at the same time to move forward.



### HOW TO MOVE - BACKWARD

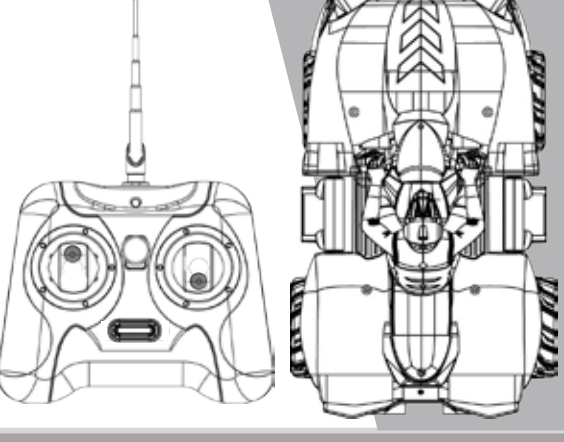
Move the left and right sticks to backward side at the same time to move backward.



HOW TO CONTROL BY R/C

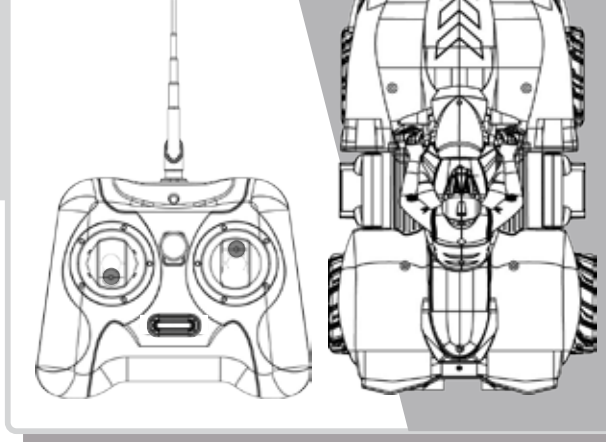
### HOW TO TURN - RIGHT

Move the left sticks to forward and right stick to backward to turn RIGHT.



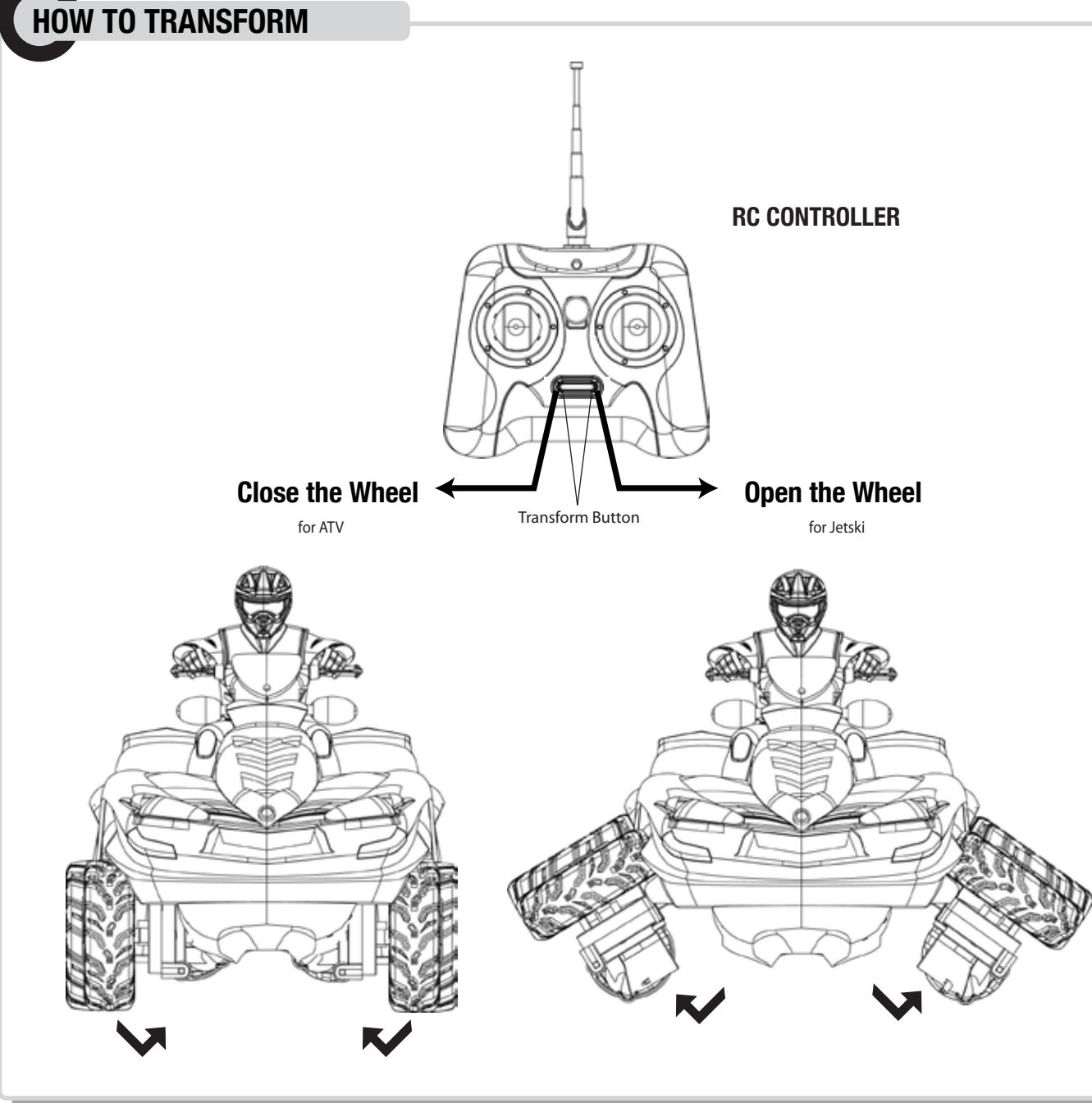
### HOW TO TURN - LEFT

Move the left sticks to backward and right stick to forward to turn LEFT.



P.3

### HOW TO TRANSFORM



#### FCC Statements

- 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.

NOTE: This equipment has been tested and found to comply with the limits of 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 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, which can be determined by turning 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.
- \* Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Colors & contents may vary.  
Please keep this packaging for future reference.  
Conforms to the safety requirements of ASTM F963 and EN-71.

P.4

### Running time and reception

- \* Please note that that the running time of the battery is affected by many variables reasons. This product will operate optimally with a fully charged 7.2V rechargeable batteries pack. If the vehicle begins to lose power, remove the battery pack, let it cool for 20 minutes and recharge.
- \* The ideal transiting range is 20m outdoor.
- \* Although a rare occurrence, you may encounter loss of reception or a loss of vehicle control due to interference, most commonly caused by high tension wires, transformers, narrow buildings, other radio control vehicles or CB radios.
- \* If you do encounter these types of interference, it is best to find a different location to operate your radio control vehicle.

### Troubleshooting

Please follow the tips below if you encounter and problem with your radio control vehicles:

### Vehicle does not function

- \* Ensure that the rechargeable battery located the vehicle is fully charged. A battery that is not fully charged may result in less than peak performance.
- \* Inspect the 9V battery in the controller. Make sure that they are not weak or damaged. Also ensure that the "+" and "-" are correctly matched in the controller.
- \* Ensure that the ON/OFF switch on the vehicle is in the "ON" position. Check the "ON/OFF" switch on the controller as well.
- \* Decrease the distance between the controller and the vehicle to ensure proper reception.

### Vehicle mover without signal

- \* There may be radio interference in the area. Try moving to a different location.
- \* Check to see if there is another radio controlled vehicle in close proximity. Their frequency may be interfering with yours.
- \* Make sure that the transmitter antenna is tightly secured. Also ensure that the antenna on the controller is fully extended.
- \* Avoid wetting the antenna on the vehicle.
- \* Avoid reducing the length of the antennae on the vehicle.

### Vehicle operates slowly

- \* The batteries are probably weak. Recharge the 7.2V rechargeable battery or replace the controller battery.
- \* The rechargeable battery may need to be replaced because it can no longer hold a charge.
- \* The controller battery is not alkaline or old. Try replacing it with a new alkaline battery.

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P.5