



8+



Asst.N4097  
R3044/R3045-0920

**CAUTION:** To prevent entanglement, keep hair away from wheels.

**CAUTION:** Surfaces may become hot and cause burns if electronics get wet. Do not operate vehicle through water or snow.

Keep these instructions for future reference: as they contain important information. **IMPORTANT:** Please read all "Consumer Information" before operating your vehicle.

## I. CONTENTS/FEATURES

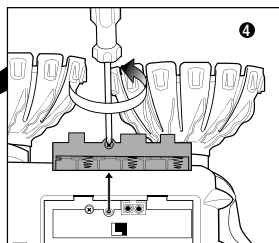
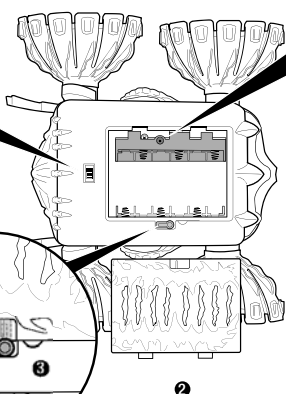
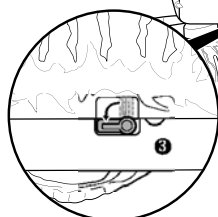
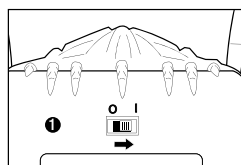
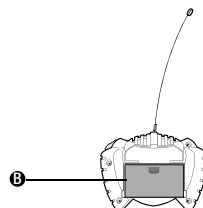
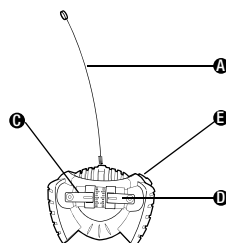
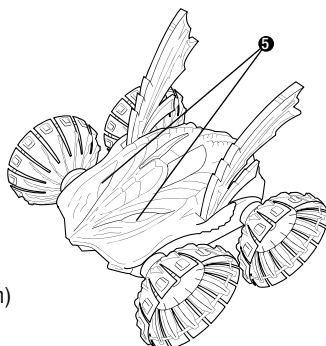
- Vehicle
- Transmitter

### Vehicle

- 1 ON/OFF switch
- 2 Battery door
- 3 Battery door latch
- 4 AA Battery adapter
- 5 Light-up eyes

### Transmitter

- A Antenna
- B Battery door
- C Driving controls(left button)
- D Driving controls(right button)
- E Turbo button



## II. BATTERY INSTALLATION

Note: Your vehicle can be used with a Tyco® R/C 9.6V NiMH battery pack or 6 AA alkaline batteries.

Requires a Tyco® R/C 9.6V NiMH battery pack or 6 AA alkaline batteries for vehicle and 2 AA alkaline batteries for transmitter.



Though your vehicle can run on both 9.6V or 6 x AA batteries, it will run up to 30% faster when using a 9.6V rechargeable battery.

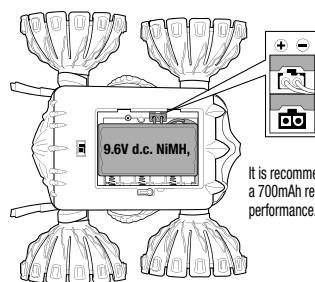
### Vehicle

#### 9.6V NiMH battery pack

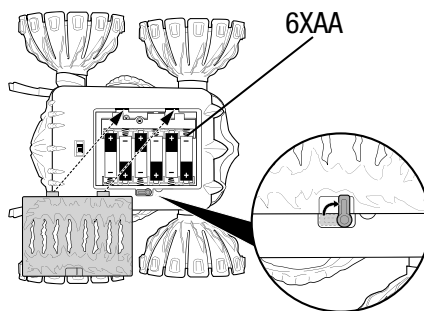
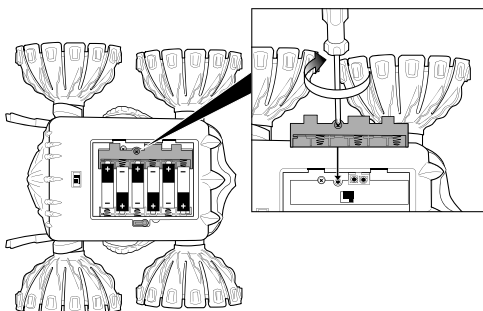
1. Rotate the battery latches, as shown, to unlock the battery cover. Swing the battery cover up and away from the vehicle.
2. Use a screwdriver (not included) to unscrew and remove the AA battery adapter. Store in a safe place for later usage.
3. Insert the 9.6V NiMH battery pack (not included), with polarity (+/-) as shown inside the battery compartment.
4. Plug the wire connector into the battery compartment as shown.
5. Replace the battery cover.
6. Turn "ON" the Power Switch.

#### 6 AA alkaline batteries

1. Rotate the battery latches, as shown, to unlock the battery cover. Swing the battery cover up and away from the vehicle.
2. Make sure the AA battery adapter is firmly in place. If it's not, position the adapter in the box and fasten it with the screw.
3. Insert the 6 AA batteries (not included), with polarity (+/-) as shown inside the battery compartment.
4. Replace the battery cover.
5. Turn "ON" the Power Switch.



It is recommended that you use at minimum a 700mAh rechargeable battery for best performance.

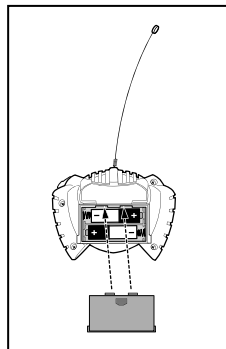


### Transmitter

1. Remove the battery cover as shown.
2. Install 2 AA batteries (not included), with polarity (+/-) as shown inside the battery compartment.
3. Replace the battery cover.



Your transmitter is equipped with a special automatic ON battery-saving feature. Just turn your vehicle ON. Then push either transmitter control to run and control your vehicle.



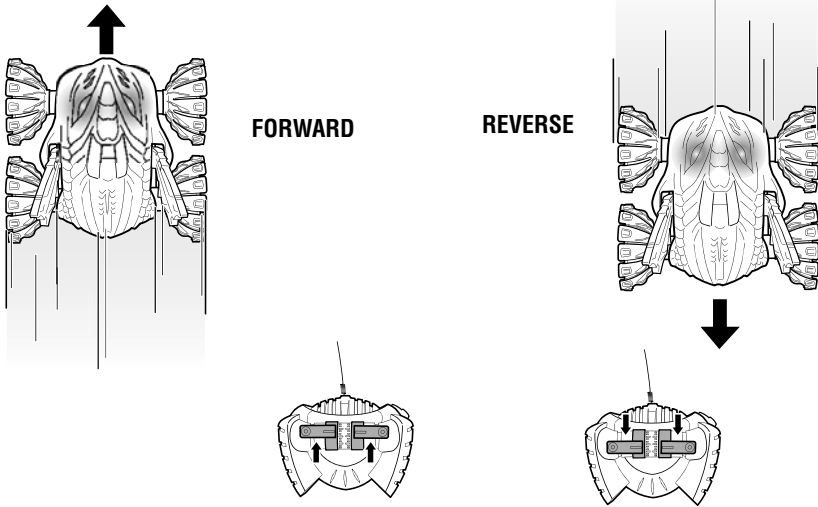
### III. VEHICLE OPERATION



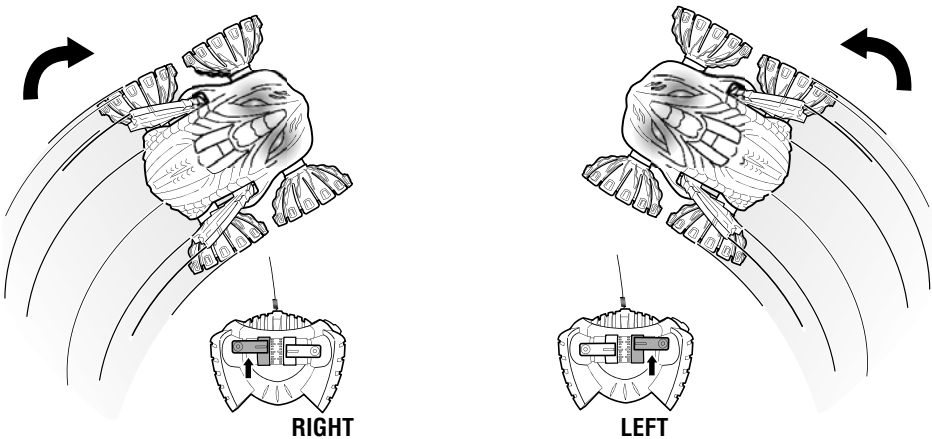
Eye lights are OFF when vehicle unit is switched OFF. Eye lights are ON when vehicle unit is switched ON. Eye lights will blink when vehicle unit is in Low Voltage condition. This signal alerts to change fresh batteries.

If your vehicle doesn't move when you use the transmitter there's a good chance your vehicle's battery is ready for a recharge.

Pushing the two buttons forwards makes vehicle move forwards; pushing the two buttons backwards makes vehicle move backwards.



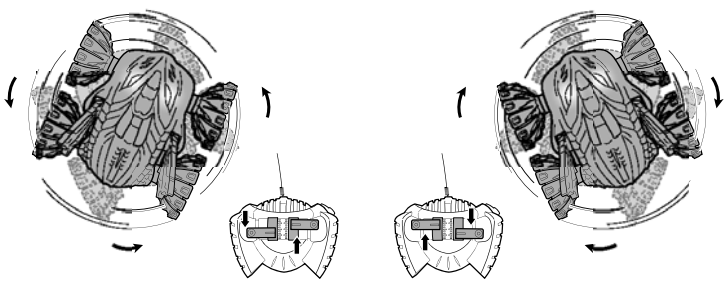
The left and right buttons on the TX control the left and right wheels of the vehicle.





## IV. CRAZY SPINS

Pushing one button forwards while pushing the other backwards makes the vehicle spin.

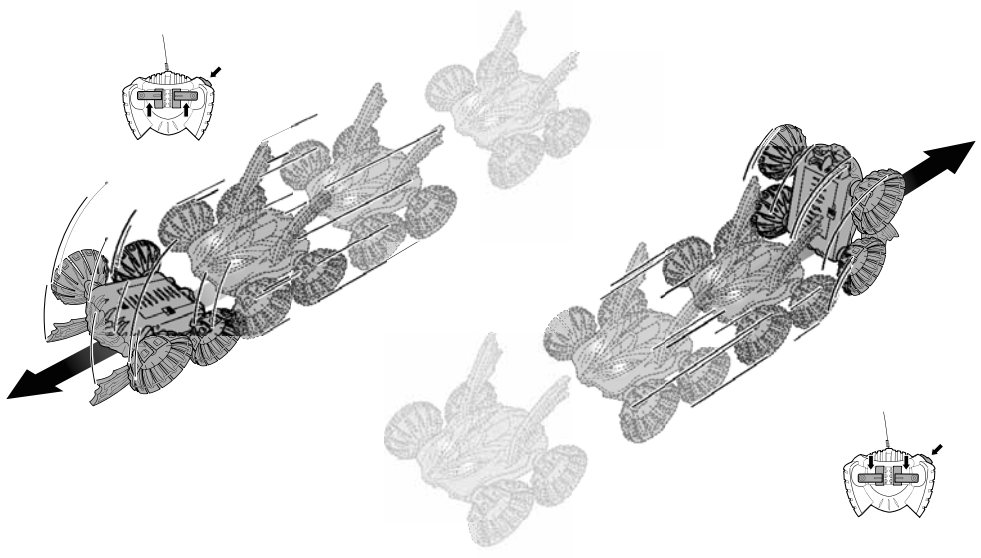


## V. USING TURBO

The TURBO button allows you to boost your speed but you'll need to push both controller buttons in the same direction in order for the TURBO to be activated.

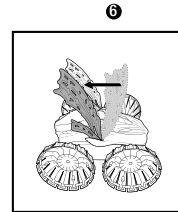
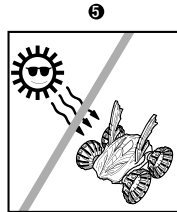
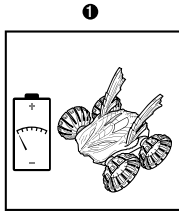
Pushing two buttons forwards or backwards and pressing turbo button at the same time can make your vehicle flip over!

⚠ Please use the turbo button on the TX to guarantee the ability to perform the flip-over stunts. AA battery power makes the turbo button more necessary for these high-performance stunts.



## VI. QUICK TIPS

1. When your vehicle starts to lose power, it may lose functionality or performance. It's time for fresh batteries (or a recharge). Your vehicle's running time may change depending on your driving style.
2. Radio interference can affect your vehicle's performance. Interference can be caused by other R/C vehicles running on the same frequency, electrical wires, large buildings or CB radios. Try to stay away from these!
3. Point your transmitter antenna up - not down toward your vehicle. If your vehicle gets too far away, it won't work properly. If your transmitter has an antenna carry-loop feature, make sure the antenna is removed from the holder and straightened before operating.
4. Don't drive your vehicle in sand or through water or snow.
5. Don't store your vehicle near heat or in direct sunlight. Always turn switches OFF and remove all batteries for storage.
6. After extra rough play, one or both stability bars may be knocked too far forward and out of position. To correct this, carefully push the stability bar back down towards the rear wheel until it makes contact with the rear axle.



## VII. BATTERY SAFETY INFORMATION

In exceptional circumstances batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the product before being charged (if designed to be removable).
- Rechargeable batteries are only to be charged under adult supervision (if designed to be removable).
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Do not mix old and new batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the product.
- The supply terminals are not to be short-circuited.
- Dispose of battery(ies) safely.
- Do not dispose of this product in a fire. The batteries inside may explode or leak.

### Battery Performance Note:

For best performance use regular or high-performance alkaline batteries (where disposable batteries are called for). If your vehicle is supplied with standard (carbon-zinc) batteries for initial use and/or demonstration purposes, we recommend replacing them with alkaline batteries when necessary. Battery life may vary depending on battery brand.

### **i** CONSUMER INFORMATION

Note to Adults: To ensure that the child's play is both safe and fun, please review all operating instructions and safety rules with your child.

### Safety Tips

- NEVER drive your vehicle on streets! They're for real cars!
- DO NOT pick up the vehicle while in motion.
- Keep fingers, hair and loose clothing away from the tires and the wheel hubs while the vehicle is switched ON.
- Adult supervision is recommended when this vehicle is being operated.
- To avoid accidental operation, remove all batteries when not in use.

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Protect the environment by not disposing of this product with household waste (2002/96/EC). Check your local authority for recycling advice and facilities.

**COMPLIANCE WITH FCC REGULATIONS (VALID IN U.S. ONLY).**

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 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, which 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.

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