



RADIO CONTROLLED VEHICLES



IMPORTANT PLEASE READ!

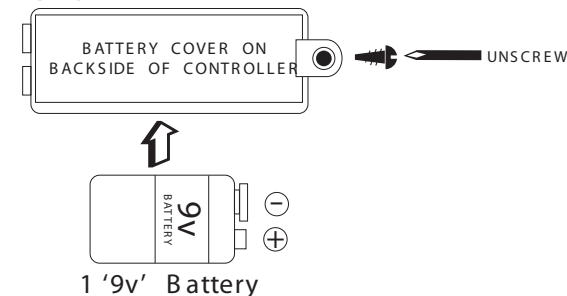


BATTERY REQUIREMENTS: (BATTERIES NOT INCLUDED)
VEHICLE: 8 'AA' batteries of optional 1 '9.6v' rechargeable battery.
CONTROLLER: 1 '9v' battery.

HOW TO INSTALL 9v BATTERY IN CONTROLLER: **DIAGRAM #1**

1. Push the ON/OFF to OFF position on controller.
2. Unscrew battery cover on back side of controller using a standard philips screwdriver.
3. Insert 1 '9v' battery matching positive and negative polarities.
4. Replace battery cover.

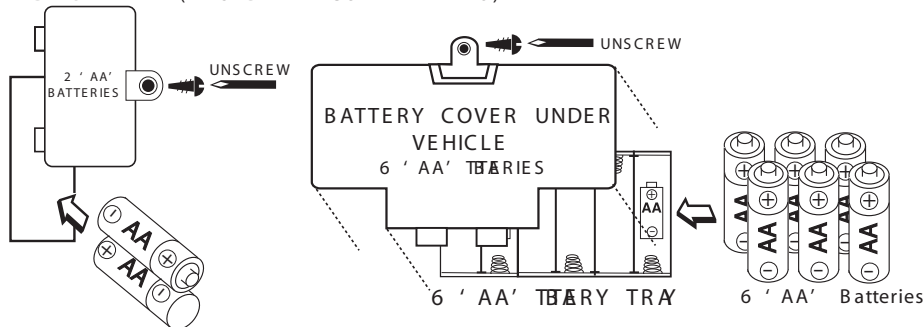
■ DIAGRAM #1



HOW TO INSTALL AA BATTERIES IN VEHICLE: **DIAGRAM #2**

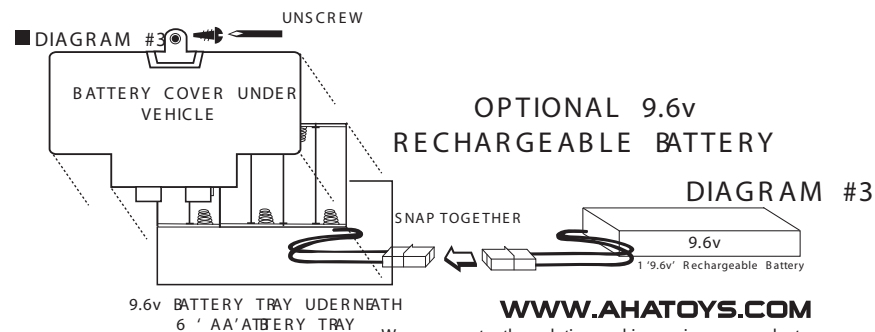
1. Push the ON/OFF to OFF position on vehicle.
2. There are two battery compartments. Unscrew both battery covers on underside of vehicle using a standard philips screwdriver. One battery compartment holds 6 'AA' batteries and the other holds 2 'AA' batteries.
3. Insert 6 'AA' batteries in the 6 'AA' battery compartment and 2 'AA' batteries in the 2 'AA' battery compartment.
4. Replace BOTH battery covers.

■ DIAGRAM #2 (TWO BATTERY COMPARTMENTS)



HOW TO INSTALL 9.6v RECHARGEABLE BATTERY IN VEHICLE:

1. Push the ON/OFF to OFF position on vehicle.
2. Unscrew battery cover on underside of vehicle.
3. Plug the 9.6v rechargeable battery pack into the cable by 'snapping' the jack and socket tightly together.
4. Replace battery cover.



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We are constantly updating and improving our products. Consequently, color and specifications or product may not always match images on packages.

Always follow battery manufacturers' guidelines for proper use of their batteries.

Requires 8 'AA' Batteries/or optional '9.6v' rechargeable and 1 '9v' (not included).

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Questions or comments? Email: CustomerService@AhaToys.com
Conforms to product safety standards ASTM F963-96a. EN 71 regulatory requirements.