

USER MANUAL



Mad Dog Motors Demolition Derby Cars
 Drive'em, Bash'em, Crash'em and Snap'em back!
 It's high speed demolition derby fun!

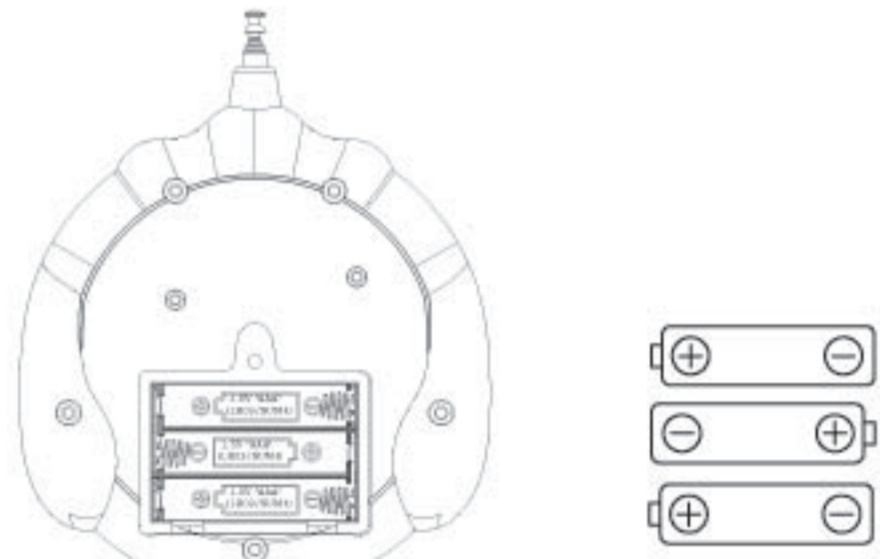
Contents:

Mad Dog Motor vehicle/vehicles
Remote control/controls

Operating Instructions

Remote Control

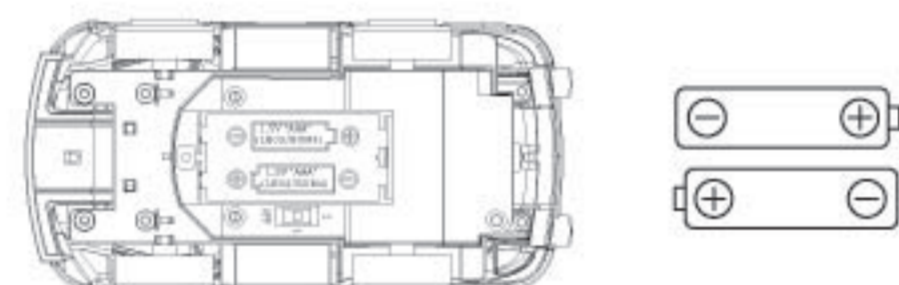
1. Unscrew the battery cover on the bottom of the remote with a Philips screw driver.
2. Install 3 AAA batteries with polarities as shown inside the battery compartment



3. Replace the battery cover and screw shut.
4. Choose 1 or 2 position on the remote. (MAKE SURE YOUR CAR IS ON THE SAME NUMBER TO OPERATE THE CAR.)

Mad Dog Vehicles

1. Unscrew the battery cover on the bottom of the car with a Philips screw driver.
2. Install 2 AAA batteries with polarities as shown inside the battery compartment.



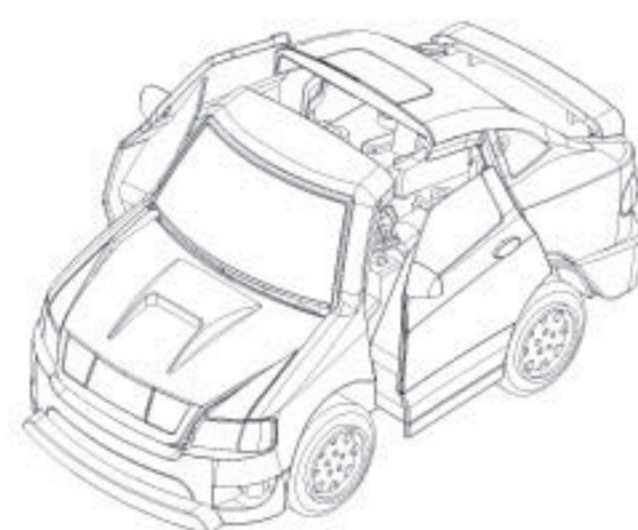
Play

Drive your Mad Dogs cars crash'em together or smash'em into objects and instantly the car parts will eject.

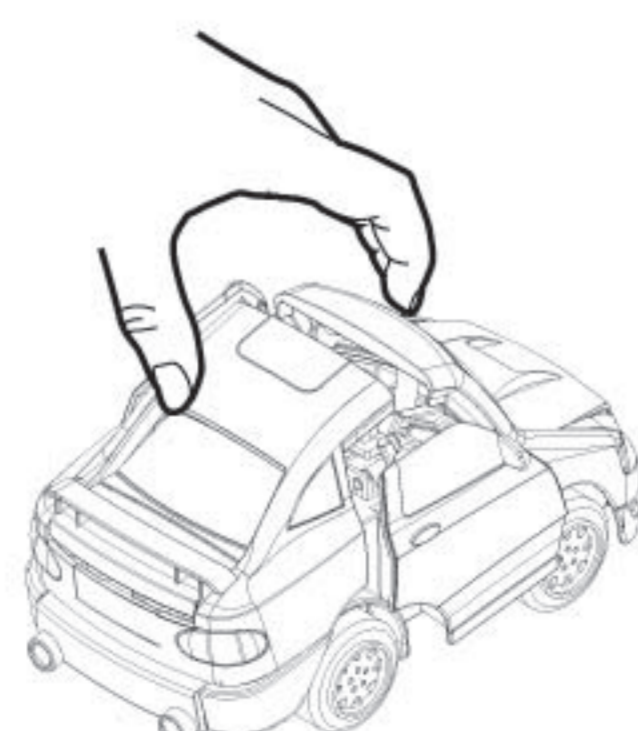
- With a head on collision the hood and side door will eject



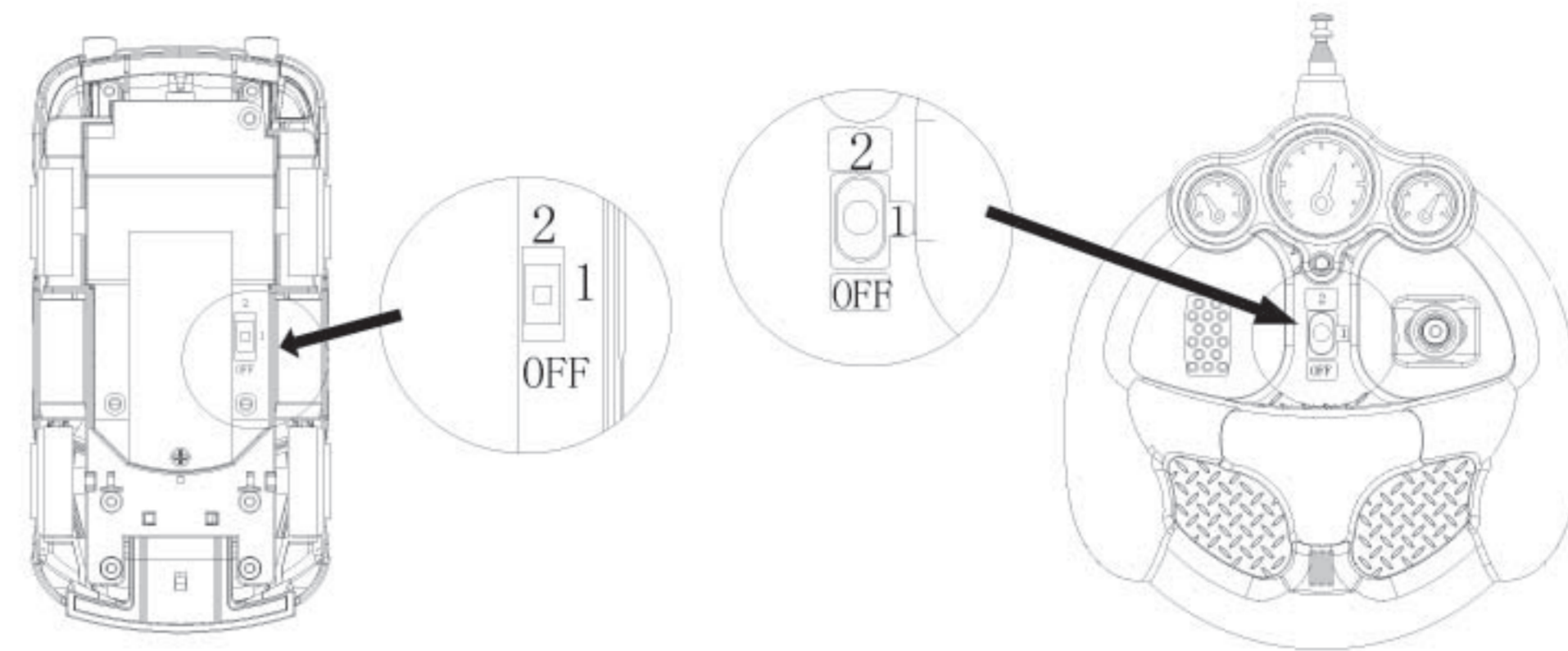
- With a rear impact the roof and side door will eject



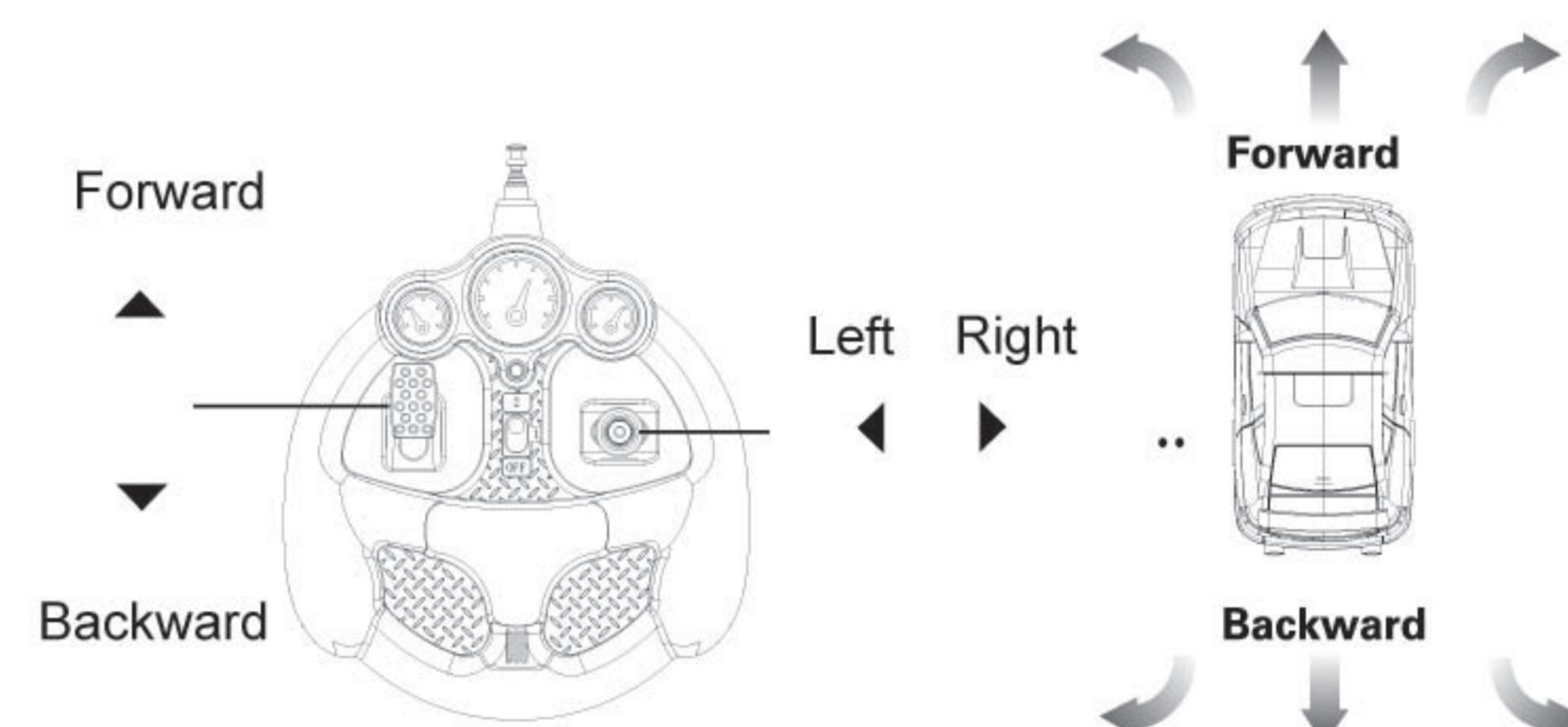
- Simply push the roof back into place then push the side doors to rejuvenate your Mad Dog Vehicle



3. Replace the battery cover and screw shut.
4. Turn switch to the 1 or 2 positions (MAKE SURE THE REMOTE FOR THE CAR IS ON THE SAME NUMBER)



How to operate demolition derby cars



Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment. Below is the safety warning for handling batteries.

- Battery insertion must be done by an adult.
- Do not short circuit battery contacts.
- Do not mix old and new batteries.
- Do not mix Alkaline and standard (heavy-duty or carbon-zinc) batteries.
- Dispose of batteries safely and correctly.
- Do not attempt to burn batteries. Remove exhausted batteries.
- Remove batteries if the product will not be used for a long period.

Note:

You can operate all Mad Dog Motor vehicles simultaneously, make sure you have the remote and vehicle on the same number (1 or 2) to operate.

The radio circuitry in your car and remote controller is sensitive. Radio interference can affect the control of the vehicle. You may have to choose another location to operate your vehicle.

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.

Toll Free Kid Galaxy Hot Line: 800-816-1135



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WARNING:
CHOKING HAZARD - Small parts
Not for children under 3 years.