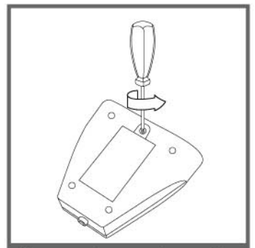
1:64 Scale

RC MUSCLE MACHINES®

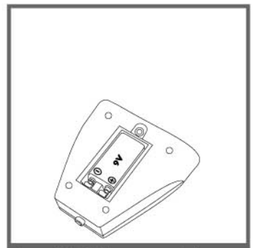
Note to Adults

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

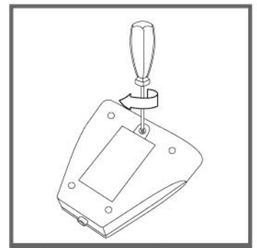
Battery And Antenna Installation - Transmitter



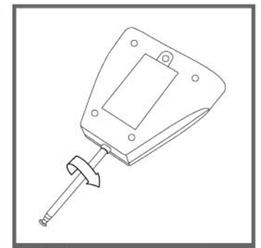
Unscrew battery door with a Philips head screwdriver (not included).



Install 1 9V battery with polarity (+/-) as shown inside battery compartment.

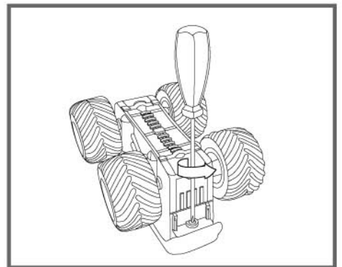


Cover battery door and tighten screw.

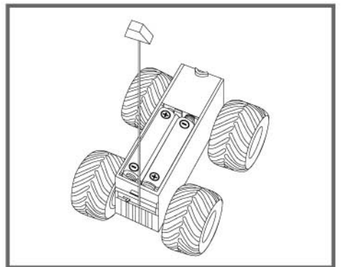


Tighten the antenna into the transmitter.

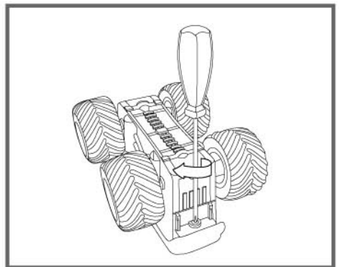
Batteries Installation - Monster Truck



Unscrew battery door with a Philips head screwdriver (not included).



Install 2AAA batteries with polarity (+/-) as shown inside battery compartment.



Close battery door and tighten screw.

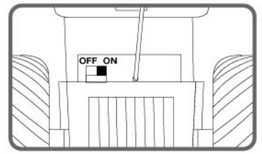
Battery Safety Information

Batteries may leak fluids that can cause damage to your toy. To avoid battery leakage:
- Do not mix old and new batteries or batteries of different types: alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium).
- Insert batteries as indicated inside the battery compartment.
- Remove batteries during long periods of non-use. Always remove exhausted batteries from the toy.
- Do not dispose of batteries in a fire. The batteries may explode or leak.
- Never short-circuit the battery terminals.
- Use only batteries of the same or equivalent.
- Do not charge non-rechargeable batteries.
- Remove rechargeable batteries from the toy before charging.
- If rechargeable batteries are used, they should be charged according to manufacturer's specifications and under adult supervision.

Battery Performance Note

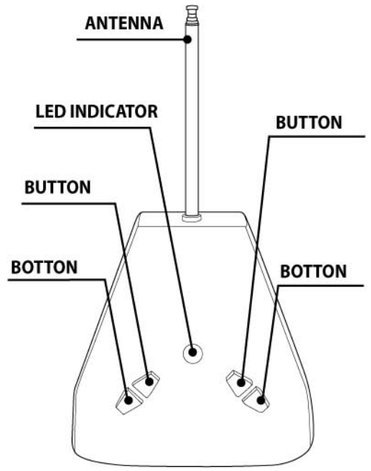
For best performance, use alkaline batteries. Battery life will vary according to brand.

Monster Truck Operation



The power switch is located behind the vehicle (as shown). Please make sure it is the ON position when you operate, and OFF position when not in use.

Transmitter Operation



Press botton simultaneoustly
Forward

Press botton simultaneoustly
Backward

Press botton
Reverse left turn or reverse clockwise "Donut stunt"

Press botton
Reverse right turn or reverse counter-clockwise "Donut stunt"

Press botton
Forward left turn or forward counter-clockwise "Donut stunt"

Press botton
Forward right turn or forward clockwise "Donut stunt"

Press botton simultaneoustly
Rapid 360° Counter-Clockwise spin stunt

Press botton simultaneoustly
Rapid 360° Clockwise spin stunt

Stop

Safety Tips

- **NEVER** operate your vehicle on the street, thru water, sand, snow, thick carpet, or in the rain. If your vehicle gets wet, discontinue use until completely dry.
- **DO NOT** pick up vehicle while in motion.
- **DO NOT** store either unit near a source of heat or in direct sunlight for extended period.
- **DO NOT** drive the vehicle on the table top or other elevated surfaces.
- Keep fingers, hair and loose clothing away from the wheels.
- Adult surpervision is recommended when this vehicle is being operated.
- To avoid accidental operation, leave the power switch in the OFF position and remove all batteries when not in use.

Quick Tips

- When your vehicle begins to lose performance, power or function, it may be time to replace the batteries.
- Radio interference may cause your vehicle to run poorly. In the event of interference, you may need to operate the vehicle in another location.
- Your vehicle's performance may vary depending on the driving surface.
- Point your transmitter antenna up, not downward toward your vehicle. If your vehicle gets too far away, it won't work properly.

If you have any questions or comments, call our hotline at 1-800-301-9853 or E-mail to us at customerservice@musclemachines.com

© 2004 Funline Merchandise Co., Inc.
City of Industry, CA 91745
All Rights Reserved
MADE IN CHINA

Action is a registered trademark of Action Performance Companies, Inc. Funline Merchandise Co., Inc. is a subsidiary of Action Performance Companies, Inc.

Modifications not authorized by the manufacturer may void users authority to operate this device.

NOTE: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 install 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 inerference 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.