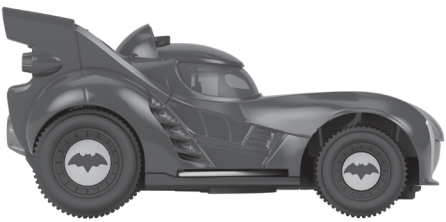
BAM THE BATMOBILE™ TRANSFORMING RC

Keep these instructions for future reference as they contain important information.

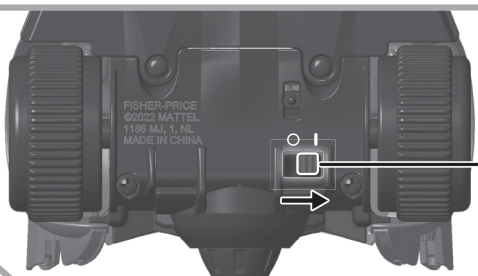
WHAT'S INCLUDED



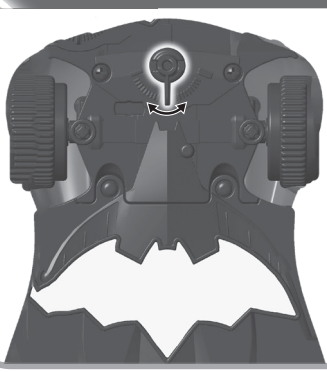


BEFORE YOU BEGIN

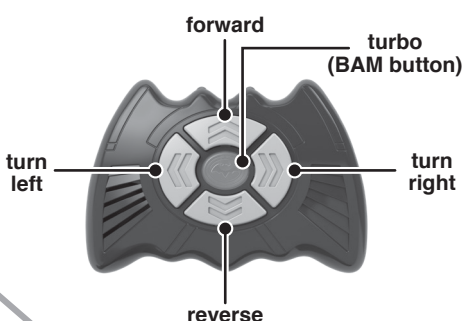
Be sure the OFF(O)/ON(I) switch (located on the bottom of the vehicle) is in the ON(I) position.

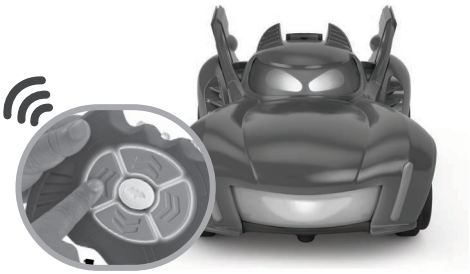


ADJUST TRIM



REMOTE CONTROL





NORMAL SPEED:

1. Press and hold one of the direction buttons, Bam the Batmobile™ lights up & "talks" as he rolls along.
2. The BAM button will light up with each button press.

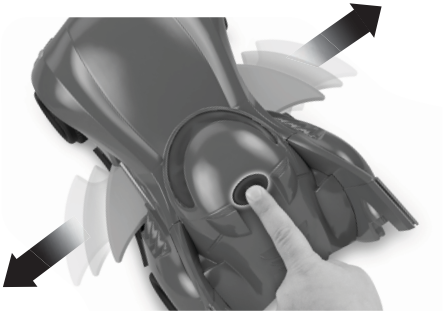


TWO WAYS TO SHIFT INTO HIGH SPEED:

1. Press the BAM button first, then press and hold one of the direction buttons. Bam the Batmobile™ will go turbo speed for about 10 seconds and then switch to normal speed automatically. The BAM button will blink while Bam the Batmobile™ is in turbo speed.
2. Press and hold any direction button. When the vehicle is moving at normal speed, press the BAM button and the vehicle will immediately enter turbo speed for about 10 seconds and then switch to normal speed automatically. The BAM button will blink while Bam the Batmobile™ is in turbo speed.

BATTERY "SLEEP" MODE:
After about three minutes of inactivity, Bam the Batmobile™ will automatically go to "sleep" and shut-off to preserve the life of the batteries. To begin play again, press and hold any button on the remote control to "wake" Bam the Batmobile™ up.

PARENTS' NOTE:
This toy is for indoor use only. For best performance, use on a hard flat surface. For best results, make sure the remote control is no further than 15 feet (4.6 meters) away from Bam the Batmobile™ while playing.



TRANSFORMS!
Press the Bat Symbol button to reveal batwings!



RESET!
Push the batwings inside manually.

BATTERY INFORMATION

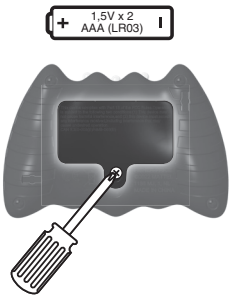
REQUIRES:

Phillips screwdriver (not included).

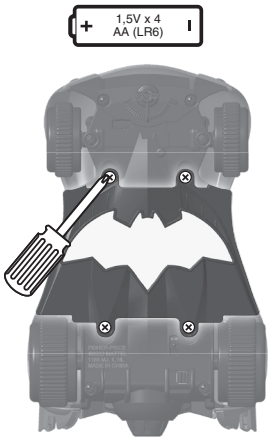
Two AAA (LR03) batteries (included) for remote control and four AA (LR6) batteries (included) for vehicle.

Batteries included are for demonstration purposes only. Battery replacement is required. Only adults should replace batteries.

REMOTE CONTROL



VEHICLE



BATTERY REPLACEMENT

- Locate the battery compartment doors on the bottom of the vehicle and remote control.
- Loosen the screws in the battery compartment doors with a Phillips screwdriver and remove the doors.
- Remove the exhausted batteries and properly dispose.
- Insert two AAA (LR03) **alkaline** batteries for the remote control and four AA (LR6) **alkaline** batteries for the vehicle.
- Replace the battery compartment doors and tighten the screws. Do not overtighten.
- When lights or sounds from this toy become faint or stop, it's time for an adult to change the batteries.
- If this toy begins to malfunction, first check battery installation. You may need to reset the electronics. Slide the power switch off and back on. If the toy continues to malfunction or no longer operates, it's time for an adult to change the batteries. For longer life, use **alkaline** batteries.

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:

- Do not mix old and new batteries or batteries of different types: alkaline, standard (carbon-zinc) or rechargeable.
- Insert batteries as indicated inside the battery compartment (+ and -).
- Remove batteries during long periods of non-use. Always remove exhausted batteries from the product. Dispose of batteries safely. Do not dispose of this product in a fire. The batteries inside may explode or leak.
- Never short-circuit the battery terminals.
- Use only batteries of the same or equivalent type, as recommended.
- Do not charge non-rechargeable batteries.
- Remove rechargeable batteries from the product before charging.
- If removable, rechargeable batteries are used, they are only to be charged under adult supervision.

FCC STATEMENT (UNITED STATES ONLY)

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.
- 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. 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.

CAN ICES-3 (B)/NMB-3 (B)
Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) il doit pouvoir tolérer tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre son fonctionnement.



Protect the environment by not disposing of this product or any batteries with household waste. This symbol indicates that this product shall not be treated as household waste. Check your local authority for recycling advice and facilities.

FAULT DESCRIPTION	SOLUTION
Vehicle drives slowly	The wheels on the vehicle may be dirty. Clean with a damp cloth. Battery power may be low. First change the batteries in the vehicle. If still slow, change the batteries in the remote control.
Vehicle does not move forward or reverse in a straight line	Locate the knob on the bottom of the vehicle. Turn the knob slightly to adjust the trim, so that the vehicle can move forward or reverse in a straight line.
Vehicle is malfunctioning	First, check to make sure the batteries are installed correctly. You may also need to reset the electronics. To reset, slide the power switch off and back on. If the vehicle continues to malfunction or no longer operates, it's time to replace the batteries with fresh batteries.
Vehicle does not respond to the remote control	Battery power may be low in the vehicle or the remote control. First replace the batteries in the vehicle. If there is still no response, replace the batteries in the remote control. The maximum range between the remote control and vehicle is about 15 feet (4.6 meters). Operate the remote control closer to the vehicle. Remove any obstructions between them. Try dimming the lights in the room. Bright sunlight or fluorescent lights may affect the range of the remote control.

CONSUMER INFORMATION

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