



60-4458

James Bond Aston Martin DBS 1:12 Scale RC Car



*Thank you for purchasing your James Bond Aston Martin DBS 1:12 Scale RC Car from **RadioShack**. Your vehicle comes in two frequencies (27MHz and 49MHz), so you and your friends can drive your car.*



Note: Actual product may vary from the images found in this document.

installing your batteries

In your transmitter

Your transmitter requires one 9V alkaline battery (not supplied). Replace the battery when your transmitter's control range decreases.

1. Open the battery cover and insert the battery as marked (+ and -).
2. Replace the cover.

In your vehicle

Your vehicle requires one 9.6V rechargeable battery pack (not supplied).

1. Set **ON/OFF** on the vehicle under the body on the driver's side to **OFF**.
2. Use a coin to turn the battery compartment latch to **OPEN**.
3. Slide the battery compartment cover in the direction of the arrow and lift to open it.
4. Attach the vehicle's connector to battery pack. Do not force them; they fit together only one way.
5. Place the battery pack in the battery compartment. The battery pack's connector must be on the same side as the car's matching connector.
6. Close the lid and snap it shut.

what's included

James Bond Aston Martin DBS Transmitter
Transmitter Antenna User's guide
Vehicle Antenna Tube

safety information

- Do not use your vehicle near devices with transmitters using the same frequency (27 or 49 MHz).
- If someone uses a CB nearby, it might interfere with the control of your vehicle. If this happens, move the vehicle away from the CB.
- Never play with the vehicle in the street.
- Be careful when you use the vehicle to avoid high-impact collisions with people and objects.
- If your vehicle does not respond, drives slowly, or the range reduces, recharge the batteries in the vehicle.

Please read this user's guide before
installing, setting up and using your new car
www.radioshack.com



driving your vehicle

1. Slide **ON/OFF** on the vehicle to **ON**.
2. Use the transmitter's controls to steer your vehicle in the directions shown below.
3. Slide **ON/OFF** on the vehicle to **OFF** when you finish driving.

Forward



Stop



Reverse



Left Straight Right



Wheel alignment

If the vehicle does not drive in a straight line when you release the right stick, adjust **WHEEL ALIGNMENT** (located between the front wheels, underneath the vehicle). Push to **L** if the vehicle is pulling to the right or to **R** if the vehicle is pulling to the left.

battery notes

- *Dispose of old batteries promptly and properly. Do not burn or bury batteries.*
- *Use only fresh batteries of the required size and recommended type.*
- *Do not leave dead or weak batteries in your transmitter or vehicle. If you do not plan to use your RC vehicle for a few weeks, remove the batteries from your transmitter and vehicle. Batteries can leak chemicals that may damage electronic parts.*
- *Do not charge or recharge your battery pack when it is in the vehicle.*
- *Do not overcharge your battery pack.*
- *Do not recharge your battery pack immediately after use. Allow it to cool first.*
- *Make sure your battery pack is securely fastened to your vehicle before playing.*

safety and care

- Handle your vehicle and transmitter carefully. Do not drop them.
- Used and store them only in normal temperature environments.
- Keep the vehicle and transmitter away from dust and dirt, and wipe them with a damp cloth occasionally to keep them looking new.

RF emission informations

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 your local **RadioShack** store or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your Vehicle. Changes or modifications not expressly approved by **RadioShack** may cause interference and 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.

Field Strength.....27.145MHz: 67.9 dB μ V/m at 3m
.....49.86MHz: 65.6 dB μ V/m at 3m

Only use the antenna supplied with this product.

This radiocommunication device complies with all the requirements of Industry Canada Standard RSS-310.

This Class B digital apparatus complies with Canadian ICES-003.

limited 90-day warranty

This product is warranted by **RadioShack** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from **RadioShack** company-owned stores and authorized **RadioShack** franchisees and dealers. For complete warranty details and exclusions, check with your local **RadioShack** store.

RadioShack Customer Relations
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