



BARBIE and associated trademarks and trade dress are owned by, and used under license from, Mattel, ©2019 Mattel, All Rights Reserved.

**GB** • When your vehicle is powerless, It may lose functions or performance. It's time for fresh batteries. Your vehicle's running time may change depending on your driving style. Radio interference can make your vehicle run badly. Interference can be caused by other R/C vehicles running on the same frequency: electrical wires, large buildings, or CB radios. Try to stay away from these. Point your transmitter antenna up not down toward your vehicle. If your vehicle gets too far away, it won't work properly. Do not use this vehicle in water, mud, or sand. Drive your vehicle in a safe area away from people, pets, cars, etc. Do not drive on streets or after dark. Do not touch or try to pick up the vehicle when it is in motion. Wait until it has stopped completely. Keep hair, fingers, face and loose clothing away from front and rear wheels while the vehicle is switched on or while the controller is operating. Be a responsible operator. Do not drop or give impact to the product and its accessories.

**GB** • **WARNING!** Not suitable for children under 36 months. Small parts. Choking hazard. Read these instructions before use, follow them and keep them for reference. Remove all packaging before giving this item to your child. The product is equipped with a circuit powered by 5 x 1,5V AA batteries (not included) in the product and 2 x 1,5V AAA batteries (not included) in the remote control. Do NOT open or modify the product or the Remote Control/Charger or change any components inside. The product must not be connected at a power rating higher than that advised for 5 batteries with a total of 7,5 V. Adults must carry out any operations involving the electric system. Do not allow children to play with these components. When fitting batteries always check that they match the positive/negative signs marked in the compartment. Install 5 AA batteries in the product and 2 AAA batteries in the remote control. Remove the protective cover on both the remote control on both the product by unscrewing the star-headed screws holding it in place. After each operation carefully retighten the screws that hold the lids on the battery compartments. Always check batteries in case of leakage. If this happens, clean the housing and contacts before fitting new batteries. Be sure to insert batteries correctly and follow the toy and battery manufacturers' instructions. Never mix old batteries with new batteries, or mix carbon-zinc, alkaline or nickel-cadmium batteries. Do not mix different brands of batteries. Do not attempt to recharge batteries which are not rechargeable. Rechargeable batteries must be taken out of the toy before being recharged. Rechargeable batteries should be recharged by adults. Do not short-circuit the battery contacts. Always remove batteries from the product when not in use or discharged. Dispose of batteries safely. Caution: Batteries inside this product may explode or leak when in contact with fire. Risk of explosion if battery is replaced by an incorrect type. Mondo S.p.A. will not be liable if the product is subject to alterations and/or tampering. **HELPFUL HINTS:** Clean the product with a damp sponge or cloth – do not submerge the product into water. Protect the product from rain, snow and damp. Keep away from fire.

**GB** • Hereby, Mondo S.p.A. declares that the radio equipment type R/C Barbie Dream Car 63619 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [WWW.MONDOMOTORS.ORG](http://WWW.MONDOMOTORS.ORG)  
Mondo S.p.A., Piazzale Edmondo Stroppiana 1, 12051 - Gallo d'Alba (CN) - Italy - Toys Division



**GB** • The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste. Dispose of used batteries in compliance with local regulations and do not throw away with domestic rubbish. Dispose of the product separately from household waste materials according to the applicable local regulations. Return the product to the place of purchase or deliver it to the local waste collection centre. All electrical and electronic appliances may contain substances that are harmful to the environment and people's health if they are not disposed of in the proper manner. Sanctions are in place for illegal disposal in the EC territory.



**MONDO S.p.A.**

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**MADE IN CHINA**

MONDO - rev. 05/19



**CAUTION** : Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**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 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. 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.

This device complies with Industry Canada licence-exempt RSS standard(s). 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.