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BEZGAR 1842-1

BEZGAR Amphibious Remote Control Car with Water Gun

MODEL 1842-1 INSTRUCTION MANUAL

Introduction

Thank you for choosing the BEZGAR Amphibious Remote Control Car with Water Gun, Model 1842-1. This versatile RC vehicle is designed for exciting play on both land and water, featuring a built-in water gun and cool lighting effects. Please read this manual thoroughly before use to ensure proper operation and maintenance.



Image: The BEZGAR Amphibious Remote Control Car, highlighting its water spray feature.

What's in the Box

Verify that all items listed below are included in your package:

- Amphibious RC Car (Model 1842-1)
- Remote Control
- 1200mAh Lithium Battery (for car)
- USB Charging Cable
- Screwdriver
- Product Manual (this document)
- Water Plug (accessory)



Image: All components included in the BEZGAR Amphibious RC Car package, including the car, remote, battery, charging cable, screwdriver, and manual.

Product Specifications

Feature	Specification
Product Dimensions	6.9 x 5.3 x 5.9 inches
Item Weight	1.4 pounds
Model Number	1842-1
Recommended Age	6 years and up
Car Battery	1200mAh Lithium Battery (included)
Remote Control Battery	2 AAA batteries (included)
Battery Life	Up to 45 minutes of continuous play
Waterproof Rating	Both car body and remote control are waterproof

Safety Information

- Not suitable for children under 3 years due to small parts.
- Adult supervision is recommended during play, especially in water.
- Ensure all battery compartments are securely closed before water play.
- Do not operate during thunderstorms or in strong currents.
- Avoid aiming the water gun at eyes or faces.

Setup Guide

1. Battery Installation

1. **Car Battery:** Use the included screwdriver to open the battery compartment on the underside of the RC car. Insert the 1200mAh lithium battery, ensuring correct polarity. Close the compartment securely.
2. **Remote Control Batteries:** Open the battery compartment on the back of the remote control. Insert 2 AAA batteries, observing correct polarity. Close the compartment securely.



Image: Detailed view of battery compartments for both the RC car and its remote control, showing proper battery insertion.

2. Water Tank Filling

To use the water gun feature, fill the water tank located on top of the car. Open the water inlet cap, fill with clean water, and securely close the cap to prevent leaks.



Image: Close-up of the water inlet on the RC car, indicating where to fill the water tank.

3. Remote Control Pairing

Turn on the RC car by pressing the power button on its body. Then, turn on the remote control. The indicator light on the remote will flash and then become solid once paired successfully. If pairing fails, turn both devices off and repeat the process.

4. Water Plug Installation

For water play, ensure the white waterproof plug is securely installed in the designated port on the car body to prevent water from entering internal components. A light plug accessory is also included for the launch port, if desired.



Image: Illustration showing the waterproof design of both the RC car and its remote control, emphasizing water protection.

Operating Instructions

1. Power On/Off

Press the power button on the car to turn it on. The integrated lights will illuminate. Press again to turn off.

2. Driving on Land

Use the joysticks on the remote control to maneuver the car. The left joystick controls forward/backward movement, and the right joystick controls turning left/right. The car is designed for multi-terrain driving.

3. Driving in Water (RC Boat Mode)

Place the car gently into water. The unique wheel design allows it to propel itself like a boat. Use the same remote control functions as on land to navigate. Ensure the water plug is securely in place.

4. Water Gun Operation

Once the water tank is filled, press the dedicated water gun button on the remote control to activate the water spray. In water, the car can continuously draw water for unlimited shooting.



Image: A child operating the RC car on a beach, demonstrating the water gun spraying water.

5. Lighting Effects

The car features cool LED lighting effects that enhance visibility and fun, especially in low-light conditions. These lights activate automatically when the car is powered on.



Image: A hand pressing the car's body, illuminating the integrated LED lights.

6. Stunt Modes (360-degree Rotation)

The car is capable of 360-degree rotations and various stunts. Experiment with the remote control to discover different dynamic movements.

7. Product Overview Video

Your browser does not support the video tag.

Video: An official product video from BEZGAR demonstrating the amphibious remote control car's features and operation on various surfaces.

Your browser does not support the video tag.

Video: An official product video from BEZGAR showcasing the car's capabilities and design for kids.

Maintenance and Care

- **Cleaning:** Wipe the car with a soft, dry cloth after each use. For stubborn dirt, use a slightly damp cloth. Do not use harsh chemicals.
- **Drying After Water Use:** After playing in water, remove all batteries from both the car and the remote control. Turn the vehicle upside down and allow it to air dry for approximately 2 hours to prevent moisture damage and extend its service life.
- **Battery Charging:** Use the provided USB charging cable to charge the car's 1200mAh lithium battery. A full charge typically takes about 4 hours. Do not overcharge.
- **Battery Storage:** When not in use for extended periods, remove all batteries from both the car and remote control. Store them in a cool, dry place.

TIP: EXTEND THE SERVICE LIFE OF THE AMPHIBIOUS VEHICLE (APPLICABLE TO ALL AMPHIBIOUS VEHICLES): AFTER THE AMPHIBIOUS VEHICLE IS ON LAND, REMOVE ALL BATTERIES AND EXTERNAL SENSOR HEAD DEVICES FROM THE VEHICLE AND REMOTE CONTROL, AND TURN THE VEHICLE UPSIDE DOWN FOR ABOUT 2 HOURS ACCORDING TO THE POSTURE IN THE PICTURE.



Image: Visual guide on how to properly dry the amphibious vehicle after water exposure to prolong its lifespan.

Troubleshooting

- **Car not responding:**
 - Ensure both car and remote are powered on.
 - Check battery levels in both devices and replace/recharge if necessary.
 - Re-pair the remote control with the car.
- **Water gun not spraying:**

- Check if the water tank is filled.
- Ensure there are no blockages in the water nozzle.
- **Car not moving straight in water:**
 - Verify that the water plug is correctly installed and sealed.
 - Check for any debris caught in the wheels.
- **Lights not working:**
 - Ensure the car battery is charged.
 - Check for any physical damage to the LED lights.

Warranty and Support

BEZGAR products are manufactured to high-quality standards. For warranty information, technical support, or any questions regarding your product, please refer to the contact information provided on the product packaging or visit the official BEZGAR website. Please retain your proof of purchase for warranty claims.