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Sharper Image 1014727

Sharper Image Remote Control Rover Instruction Manual

Model: 1014727

PRODUCT OVERVIEW

Defy gravity with the SHARPER IMAGE Gravity Rover! This innovative remote control vehicle is designed to drive and climb on various surfaces, including floors, walls, and even ceilings. Its unique design incorporates downforce propellers and oversized wheels to achieve its impressive anti-gravity capabilities. The intuitive 2.4 GHz remote control allows for multi-directional movement, giving you full command over the rover's actions. Bright LED light effects enhance visibility and add to the excitement, making it perfect for indoor play at any time.



This image displays the Sharper Image Gravity Rover, a white remote-controlled vehicle with six wheels, designed for multi-surface operation. Also shown is its black and white remote control, and the product packaging highlighting features like 'Antigravity' and 'Climbs from Floor to Wall to Ceiling'.

Key Features:

- **Fully Remote Controlled:** 2.4 GHz remote control for long-range, multi-directional operation.
- **Gravity-Defying Movement:** Capable of driving on floors, walls, and ceilings.
- **Downforce Propellers:** Utilizes specialized propellers for wall and ceiling climbing.
- **Fun LED Light Effects:** Integrated LED lights illuminate the rover's path for enhanced visibility.
- **Rechargeable Battery:** Equipped with a rechargeable lithium battery for the rover.

SETUP

Package Contents:

- 1 x Sharper Image Gravity Rover
- 1 x Remote Control

Battery Installation and Charging:

The Gravity Rover itself features a built-in rechargeable lithium battery. For the remote control, 4 AA batteries are required (not included).

1. **Remote Control Batteries:** Locate the battery compartment on the back of the remote control. Open the compartment and insert 4 new AA batteries, ensuring correct polarity (+/-). Close the compartment securely.
2. **Rover Charging:** Connect the included USB charging cable to the Gravity Rover's charging port and to a standard USB power source (e.g., computer USB port, USB wall adapter). The charging indicator light will show the charging status. Allow sufficient time for a full charge before first use.

OPERATING INSTRUCTIONS

Basic Controls:

The 2.4 GHz remote control provides precise command over the Gravity Rover. Use the joysticks to control forward, backward, left, and right movements. Familiarize yourself with the controls on a flat surface before attempting wall or ceiling maneuvers.

Gravity-Defying Movement:

The Gravity Rover utilizes powerful downforce propellers to adhere to vertical and inverted surfaces. To transition from floor to wall or ceiling, ensure the surface is clean and smooth. Drive the rover towards the wall, and as it makes contact, the propellers will engage, allowing it to climb. Maintain consistent control with the remote for stable movement.

LED Light Effects:

The rover is equipped with bright LED lights that illuminate its path. These lights are automatically active during operation, providing visual feedback and enhancing the play experience, especially in dimly lit environments.

Your browser does not support the video tag.

This video showcases the Sharper Image Gravity Rover in action, demonstrating its ability to drive on various surfaces including floors, walls, and ceilings. It highlights the vehicle's maneuverability and the effect of its downforce propellers, as well as the LED lights.

MAINTENANCE

To ensure the longevity and optimal performance of your Sharper Image Gravity Rover, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the rover and remote control. Avoid using water or cleaning solutions, as they can damage electronic components.
- **Propeller Care:** Periodically check the downforce propellers for any debris (e.g., dust, hair) that might impede their rotation. Gently remove any obstructions.

- **Storage:** When not in use, store the rover and remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For the remote control, remove batteries if the device will not be used for an extended period. For the rover's rechargeable battery, avoid overcharging or completely draining the battery frequently to prolong its lifespan.

TROUBLESHOOTING

If you encounter issues with your Gravity Rover, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Rover does not respond to remote control.	Low batteries in remote or rover; not paired correctly.	Replace remote control batteries. Ensure rover is fully charged. Turn both devices off and on again to re-establish connection.
Rover loses traction on walls/ceilings or falls.	Surface is not smooth or clean; propellers obstructed; low battery.	Ensure the surface is clean, dry, and smooth. Check propellers for debris and remove if necessary. Fully charge the rover's battery.
Short battery life.	Battery not fully charged; old batteries in remote.	Ensure the rover is fully charged before each use. Use fresh, high-quality AA batteries for the remote control.
Top cage cover or parts seem loose/fragile.	Impact from falls; manufacturing variation.	Handle the rover with care to avoid drops. If parts are loose, gently try to re-secure them. For significant damage, refer to warranty information.

SPECIFICATIONS

Attribute	Detail
Product Dimensions	5 x 4 x 2 inches
Item Weight	1.36 pounds
ASIN	B09489RBPP
Item Model Number	1014727
Manufacturer Recommended Age	8 years and up
Batteries (Remote Control)	4 AA batteries required (not included)

Attribute	Detail
Manufacturer	MerchSource
Date First Available	May 5, 2021

WARRANTY AND SUPPORT

This product comes with a **90-DAY LIMITED WARRANTY**. If you experience any issues with your Sharper Image Gravity Rover within 90 days of receiving the item, please contact the manufacturer or retailer for assistance and a quick resolution.

For further support or inquiries, please refer to the contact information provided with your product packaging or visit the official Sharper Image website.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question