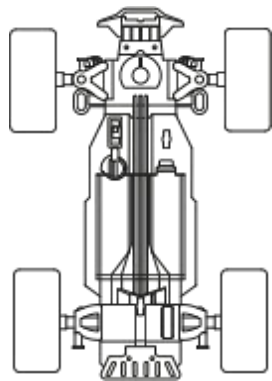


Package Contents



RC Lunar Roving Vehicle

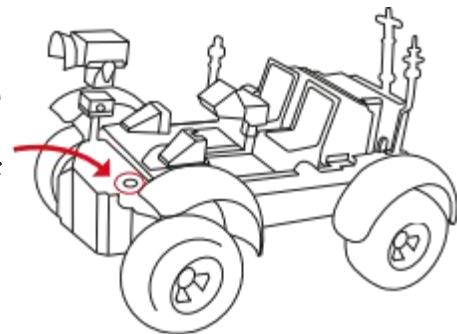


Wireless Controller

Assembly Instructions



To complete the assembly, insert the antenna into the hole in the rover chassis.



Please do not return this product to the store.

For Customer Service please email:
Care@OdysseyToys.com

Please note the units model number and name in your email:
Model no. ODY-04SI • Lunar Rover

www.odysseytoys.com/support

1-(305)-933-4480

Hours of operation: 10:00am - 5:00pm EST

FCC STATEMENT

FCC ID: 2AWZK-2403.

This product 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 receiver, including interference that may cause undesirable operation.

60 DAY LIMITED WARRANTY

Odyssey Marketing / Odyssey Toys warrants to the original purchaser, when used in North America only, that this product shall be free of defects in material and workmanship. This warranty applies within 60 days of the original purchase date with normal home use. This warranty does not apply for commercial use of this product. Use outside of North America is not covered by this warranty. During the warranty period, we will at our discretion, repair or replace this product without charge, as long as the product has not been abused or mishandled as by our determination. Our determination shall be final and be the consumer's sole remedy.

ALL RETURNS must be accompanied by a Return Authorization Number which is issued by Odyssey Marketing's Customer Service Department.

Please contact Customer Service BEFORE returning any products or parts thereof. Once you have obtained a Return Authorization Number, you will be provided a return address within the Customer Service email.

This warranty does not cover installation, adjustments in the home, nor damage due to accidents, misuse, abuse, fire, or any acts of God, incorrect line voltage, damage to other equipment caused by improper installation, unauthorized or improper modifications. This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

**** THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS.****

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50+ FOOT RC RANGE



INDOOR/OUTDOOR



EASY EXPERIENCE LEVEL

LUNAR ROVER INSTRUCTION MANUAL



Odyssey
toys presents



Smithsonian

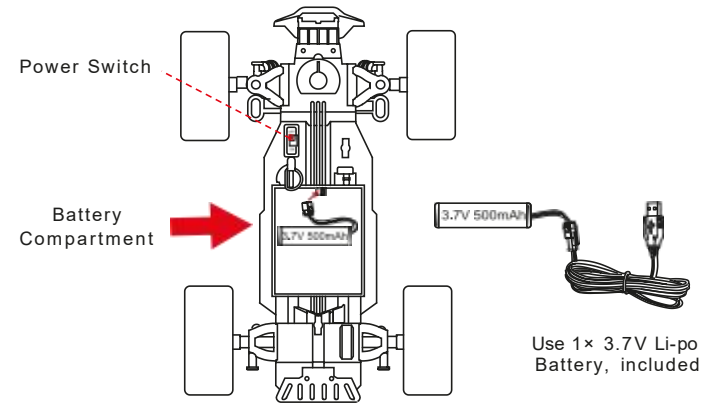
SAFETY PRECAUTIONS

Basic safety precautions should always be followed, including the following:

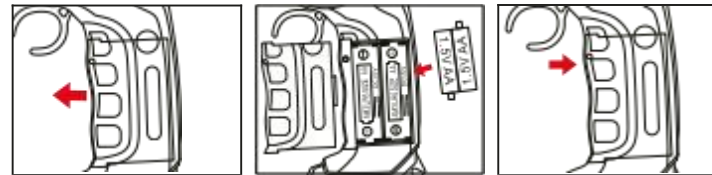
1. For safety purposes, only allow children six years and older to use your vehicle. Adult supervision is advised.
2. To avoid choking hazards, keep all small parts and pieces away from children especially those under the age of three.
3. Keep your vehicle away from crowds, power lines, and water. Try to use it in an open and spacious environment.
4. Only use your vehicle in a dry environment. Your vehicle is composed of sophisticated electronic components and parts which can be damaged if exposed to water.
5. Use a soft, dry cloth to wipe the surface of your vehicle to keep it clean.
6. To ensure safety, only use the parts that come included with your vehicle.
7. Keep your vehicle and its batteries away from excessive heat or flames.
8. Do not mix rechargeable and non-rechargeable batteries.
9. Do not mix old and new batteries or different types of batteries.
10. Remove exhausted batteries and dispose of them based on the rules of your local municipality.
11. Remove the batteries from your remote control if it will not be in use for an extended period of time.

Batteries

LUNAR ROVER



WIRELESS CONTROLLER

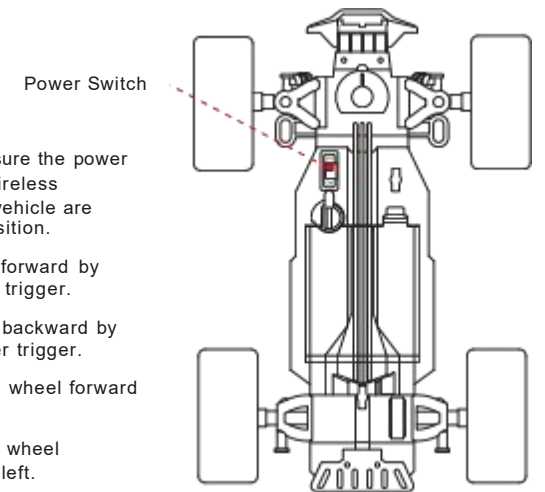
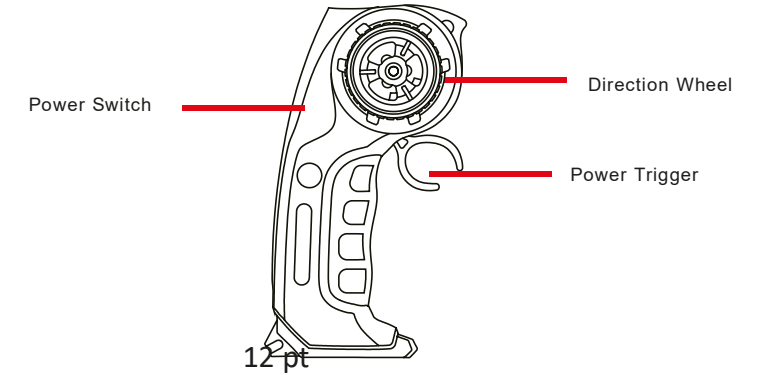


Slide the battery compartment (located on the back of the controller) to the left.

Insert 2 "AA" 1.5V batteries, making sure that the batteries are inserted with the correct polarity (+, -) as displayed in the battery compartment.

Once the batteries are inserted, slide back the battery compartment to the controller and reseal it securely.

Controlling Your Lunar Vehicle



Before using, make sure the power switch on both the wireless controller and lunar vehicle are moved to the ON position.

- Move the vehicle forward by pulling the power trigger.
- Move the vehicle backward by pushing the power trigger.
- Spin the direction wheel forward to turn right.
- Spin the direction wheel backward to turn left.

APPEND MANUAL

Produce name: **R/C TOYS**

Model: **ODY-04SI**

Manufacturer: **Building C, Jinhui Industrial Building, South of Yuting Road, East of Taian Road**

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.