

Battery Installation

Carboto

5.

fig.1

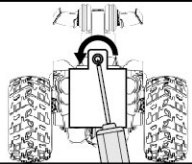


fig.2

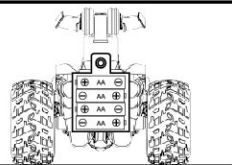
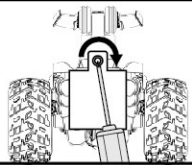


fig.3



Note: When replacing Carboto battery:
Use alkaline battery only.

1. Turn off the Carboto.
2. Open the battery compartment cover by loosening the screw (fig.1), using Phillips Screwdriver (not included).
3. Plug in the AA (LR6) batteries (not included) to the receptacle indicated in (fig.2).
4. Replace the battery compartment cover (fig.3).
5. Turn the power switch ON on the underside of Carboto. (Page 6).
6. Turn the power switch to the OFF position and remove the battery when not in use.

If the Carboto slows down during play, this may indicate low battery power, therefore it would be necessary to replace the batteries.

Cautions:

- Important! Only adults should replace batteries.
- Alkaline batteries are recommended.
 - Do not use rechargeable batteries.
 - Non-rechargeable batteries are not to be recharged.
 - Do not mix old and new batteries.
 - Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
 - Only batteries of the same or equivalent type as recommended are to be used.
 - Batteries are to be inserted with the correct polarity.
 - Exhausted batteries are to be removed from the toy.
 - The supply terminals are not to be short-circuited.
 - Please keep this information for future reference.
 - Remove batteries from the product before extended storage.
 - Do not dispose of battery in fire, battery may explode or leak.

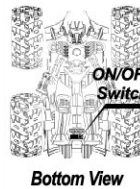
Features and Functions

Carboto

6.

- Full function radio control
- Available in 27 MHz and 49 MHz frequencies
- Awesome Action: Perform wheelies and Turn 360°
- When the Carboto is moving forward at high speed, quickly change the direction and reverse and the Carboto will stand up and expose the robot.

A. Forward / Reverse



Left Joystick: Up
- Forward

Left Joystick: Down
- Reverse

B. Turning

Left Joystick: Up
Right Joystick: Left & Release
- Left Turn

Left Joystick: Up
Right Joystick: Right & Release
- Right Turn

C. Rollover

Left Joystick: Down
Right Joystick: Left
- Rollover Stunt Left

Left Joystick: Down
Right Joystick: Right
- Rollover Stunt Right

Features and Functions

Carboto

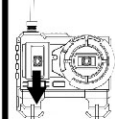
7.

D. Spinning

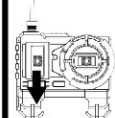
Left Joystick: Up
Right Joystick: Left
- Spin Left

Left Joystick: Up
Right Joystick: Right
- Spin Right

E. Stunts



Left Joystick: Down → Left Joystick: Sudden Up
Right Joystick: Left
- Wheelie Stunt with front wheels rotating clockwise



Left Joystick: Down → Left Joystick: Sudden Up
Right Joystick: Right
- Wheelie Stunt with front wheels rotating counter clockwise

RC **CARBOTO**™
MORPHING STUNT ROBOT



DO NOT RETURN TO STORE

THIS PRODUCT CANNOT BE RETURNED FOR A REFUND AFTER IT HAS BEEN UNPACKED AND USED.

To ensure expedited assistance,
First, please visit our website:
www.toysinquiry.com
to submit any questions or comments.

This would be the quickest way to get a response and assistance.
If the problem is not resolved in such manner,
then please call toll-free: 1-800-434-6178.

ECHO®
technologies

OWNER'S MANUAL

Please read and understand before operating your Carboto as it contains important information.

Thank you for choosing ECHO Technologies!

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Table of Contents

ECHO technologies

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Component Checklist

• Transmitter

• Carboto



Please check to make sure all contents are complete

Proper Use

Precautions and Care

2.

Safety Tips:

This toy is recommended for children 4 years of age and older. To ensure that the child's play is both safe and fun, please review the operating instructions and these general safety rules with the child.



Warranty Information

30-DAY LIMITED WARRANTY – USA & Canada only

ECHO TECHNOLOGIES warrants to the original consumer that this product will be free of defects in materials and workmanship for thirty (30) days from the date of purchase. ECHO TECHNOLOGIES will repair or replace the product, at our sole discretion, in the event of such a defect within the warranty period.

In the event of a defect covered under this warranty, first please visit our website at www.toysinquiry.com and fill out the Inquiry Form under the Contact Us page. This manner would be the quickest way for you to get a response and your concern to be resolved, by providing us with all the information requested from the Form. If you would like to speak to our friendly Customer Representatives in person, you may also call the toll-free number. If necessary, you will be instructed to return the product (postage pre-paid and insured by the consumer) to the address below.

Enclose your name, address, telephone number, claim number copy of dated sales receipt, and a brief explanation of the defect. Repair or replacement, and return shipment, will be free of charge. Please return the defective part or product, packed securely. Please allow 4 to 6 weeks for delivery of replacement product or part (depending on your location). This warranty does not cover damage resulting from unauthorized modification, accident, misuse or abuse. If the product is returned without a dated sales receipt, the product will be excluded from coverage under this warranty.

ECHO TECHNOLOGIES liability for defects in material and workmanship under this warranty shall be limited to repair or replacement, at our sole discretion, and in no event shall we be responsible for incidental, consequential, or contingent damages (except in those states that do not allow this exclusion or limitation). This warranty is exclusive, and is made in lieu of any express or implied warranty. Valid only in U.S.A. and Canada. This warranty gives you specific legal rights and you may have other rights, which may vary from state to state. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusions or limitation may not apply to you.

Best way to contact us is via our website:
www.toysinquiry.com.

TOLL-FREE NUMBER: 1-800-434-6178
Hours: 8:30 A.M. – 5:00 P.M. Central Time; Monday – Friday, except Public Holidays.
Expect some delay during peak seasons. Please be patient.

Address for Returns: Toys Inquiry 1800 North, 9th Street, Indianapolis, IA 50125

Support

Trouble Shooting & Support

3.

Batteries are the foremost issue experienced with radio controlled vehicles, due to either weak batteries or batteries that have been installed incorrectly.
Weak batteries – the vehicle exhibits slow response, slow speed or unpredictable behavior.

Issue – No response or slow movements

- Ensure that the ON/OFF switch is in the "ON" position
- Ensure that fresh alkaline batteries are in the transmitter and vehicle have been installed correctly, sometimes giving it a nudge or reinserting the batteries may solve the issue.
- (+) and (-) contacts in the Transmitter Battery Compartment MUST be aligned correctly with the (+) and (-) contacts on the Alkaline Battery.
- (+) and (-) contacts in the Vehicle Battery Compartment MUST be aligned correctly with the (+) and (-) contacts on the Vehicle Battery Pack.
- Are all battery contact points touching? Please ensure that the contact points are neither rusty nor dirty.

Issue – Erratic or Unpredictable Behavior

- If the vehicle moves by itself or exhibits reduced transmission range, please ensure that there is no external interference in the area. To do this, take the vehicles away from any power lines, tall buildings or radio towers to reduce radio interference.

When NOT in use

Always remove any batteries from the Transmitter and the Vehicle.

Battery Safety Precautions

DO NOT dispose any type of batteries in fire, leakage, explosion and personal injury may occur.
DO NOT attempt jumps or crashes with this vehicle as this may dislodge the battery connections.

FCC Statement

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.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this 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.

Canada 310

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.

This device complies with RSS-310 of Industry Canada.
Operation is subject to the condition that this device does not cause harmful interference.
Carrier Frequency: 27.145 MHz, Field Strength: 47.5 dBµV/m @ 3m

Transmitter

Battery Installation

4.

fig.1



fig.2

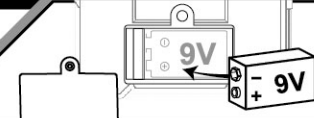
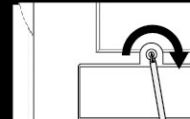


fig.3



Note: When replacing Transmitter battery:
Use alkaline battery only.

1. Turn OFF the transmitter.
2. Open the battery compartment cover (back of transmitter) by loosening the screw (fig.1), use a Philips Screwdriver (not included).
3. Place the 9V (6LR61) battery (not included) in the battery compartment, please follow the polarity indicated (fig.2).
4. Replace the battery compartment cover (fig.3).
5. Turn ON the transmitter. Red LED light indicates that the transmitter is on and functioning.

Features and Functions

