



TG542 ROBO SHOOTER

User Manual



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CONGRATULATIONS!! YOU ARE NOW THE MASTER OF THIS AWESOME ROBO SHOOTER ROBOT.
PLEASE READ AND FOLLOW THESE INSTRUCTIONS AT ALL TIMES FOR OPTIMUM ENJOYMENT.

ENGLISH MANUAL - CONTENTS

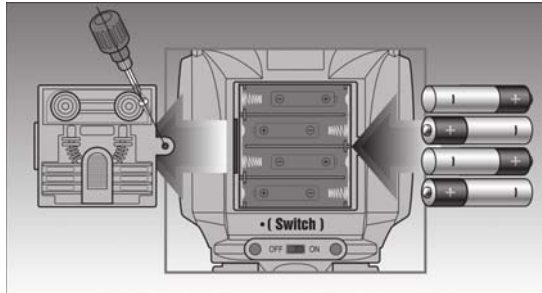
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1. IMPORTANT INFORMATION

1.1 Robot Battery Installation

The robot takes four AA 1.5v Batteries. (not included).

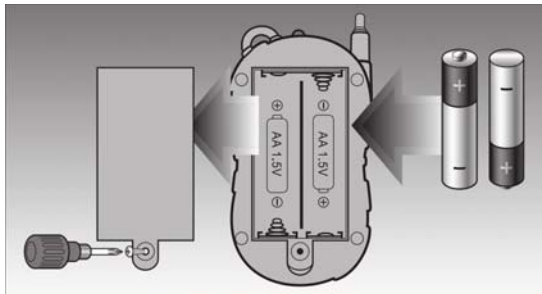
- a) Using a screwdriver loosen the screw on the battery compartment.
- b) Insert four AA 1.5v batteries making sure you follow the designated + - signs.
- c) Close the battery compartment.



1.2 Remote Battery Installation

The remote control takes two AA 1.5v batteries. (not included).

- a) Using a screwdriver loosen the screw on the battery compartment.
- b) Insert two AA 1.5v batteries making sure you follow the designated + - signs.
- c) Close the battery compartment.



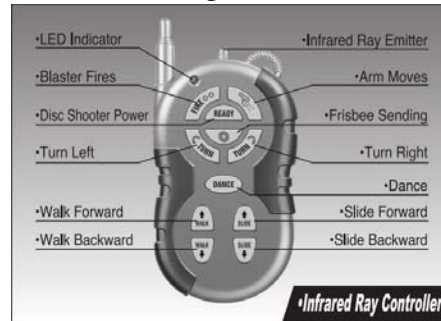
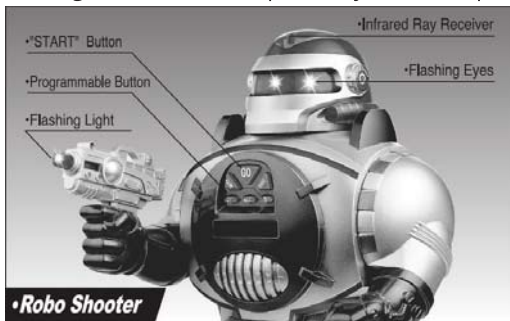
1.3 Warning

1. Please do not try and recharge batteries always replace them.
2. Incorrect use of batteries may cause damage, so please pay attention to the following:
 - Do not install batteries with opposite polarity.
 - When not in use, please switch to 'OFF' position and if the robot is not going to be used for a long time, please remove the batteries to avoid corrosion.
 - Do not mix old and new batteries.
 - Please replace exhausted batteries as soon as possible.
 - Keep batteries away from children.
 - Do not place batteries near fires or expose them to strong sunlight or damp conditions.
 - Please dispose of batteries carefully.
3. Don't aim the discs at people or animals.
4. Careful with small parts, do not eat.
5. Do not place near fire, high temperature or damp conditions.

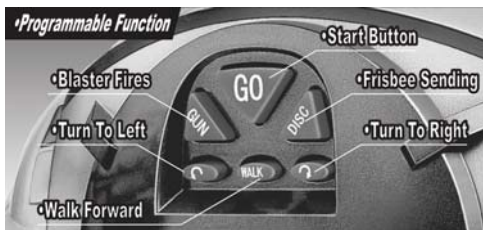
2. INSTRUCTIONS PART 1

2.1 Operating Instructions

- Switch the main switch on the Robot to 'ON', and press the 'GO' button on the Robots chest. The robot will respond by saying "Greetings Master! I am yours to command", and his eyes will flash confirming he is awaiting your orders.
- Use the remote control or the program buttons on the Robots chest to control the robot.
- If you don't issue orders to him for a period of time he will say "Mission Accomplished" and go into sleep mode.
- To get him out of sleep mode you should press 'GO' on his chest again.

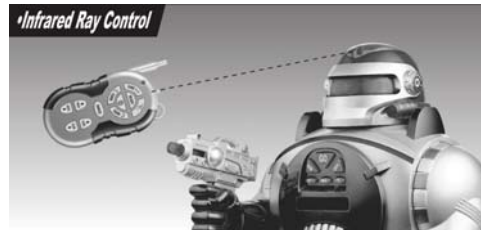


2.2 Robot Features



Programmable Function:

After being turned 'ON', press the 'GO' button and the light on the gun will flash. Then press the buttons according to the actions you want him to do. Press the 'GO' button again and he will follow the actions.




Infrared Control:

For maximum performance, always aim the remote control at the receiver on the robot's head.




Turn Function:

Press the  buttons on the controller, the robot will turn to the left and to the right correspondingly.



Dance Function:

Press the  button on the controller, and the robot will do a cool dance!

3. INSTRUCTIONS PART 2

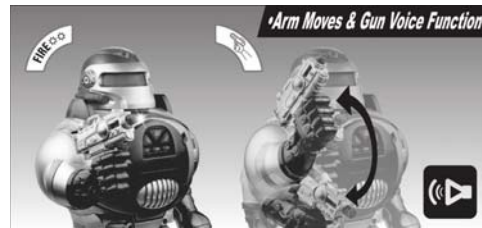
3.1 Robot Features Continued



Walk & Slide Function:

Press the buttons on the controller, the robot will walk forward and backwards correspondingly.

Press the buttons on the controller, the robot will slide forward and backward correspondingly

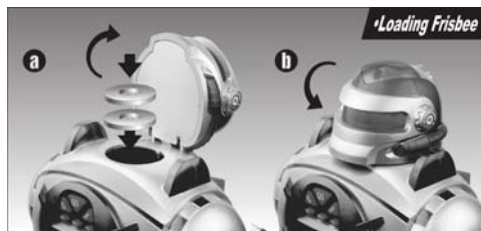


Arm & Gun Voice Function:

Press the button on the controller, the robot will lift the gun and say "Freeze! Identify yourself. Or I will shoot". Press it again and the robot will shoot and say "Surrender now" You are under arrest".

Press the button and then the button to hear different commands and to make the gun light up.

3.2 Disc Firing



Loading Discs:

As illustrated, pull the head up from the front, and then insert the discs into the hole.

Please do not use any other objects other than the supplied discs, if the discs do not fire as expected, take out all discs and reload them.



Firing Discs:

1. Install the discs.
2. Press the 'GO' Button to make sure the robot is powered on.
3. Press the button on the remote, the robot will say "Laser On" and the motor will start.
4. Press the button to fire the discs. You can hold the button for continuous fire.
5. Press the buttons to change the direction the discs are being fired.

4. WARRANTY

4.1 Warranty Information

What is Covered:

This warranty covers any defects in materials or workmanship, with the exceptions stated below.

How Long Coverage Lasts:

This warranty runs for 1 Year from the date your Robo Shooter is delivered.

What is not covered:

Any problem that is caused by abuse, misuse, or an act of God (such as a flood) are not covered.

What We Will Do:

If the Product proves defective during the warranty period, we will provide you with the instructions for the return, and we will take one of the following actions: (i) replace the Product with a product that is the same or equivalent to the Product you purchased; (ii) repair the Product; or (iii) refund to you the whole of or part of the purchase price of the Product.

How To Get Service:

To obtain instructions on how to obtain service under this warranty, contact our customer service by phone or email. You will find the contact details of our customer service below. Customer service may ask you questions to determine your eligibility under this warranty, and if you are eligible you'll be given instructions for returning the defective Product. If we send you a replacement or repair your Product, we will pay the cost of delivering the replacement or repaired Product to you.

Do not return the item to the original place of purchase, please contact Think Gizmos direct.



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Federal Communications Commission (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.

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.

Warning: Changes or modifications made to this device not expressly approved by STORMFORWARD RETAIL LTD may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.