TROUBLESHOOTING

Turbo is powered on, but doesn't respond to remote control input.
Check the channel switch on both your Turbo and your remote controller. They both need to be on the same channel, either Channel 1, or Channel 2. If it still doesn't have any response you can try changing the batteries in the remote.

Turbo restarts OR shuts down while peforming a task/command.
Turbo's batteries are flat, replace with fresh batteries.

Turbo is not responding to Voice Commands.
- Always say "Turbo" first and wait until he responds with "Yo?!". Once Turbo responds you can then say a command. If Turbo cannot understand the command he will say "Say that again", in which case you will need to start again by saying "Turbo". (Refer to "Voice Command" section in the instructions page).
- Avoid using Voice Command in a noisy environment and be within 3 feet / 1m of Turbo.
- Always face Turbo when speaking.
- Ensure Turbo is the right way up as the microphone is located on top of his head.
- Turbo's batteries might be flat, replace with fresh batteries.

Audio quality of the recording's playback is poor or unclear/inaudible.
- When recording a message, ensure to be within 3 feet / 1m of Turbo.
- Avoid recording in a noisy environment.
- Always face Turbo when speaking.
- Ensure Turbo is the right way up as the microphone is located on top of his head.
- Ensure the SFX/Playback Selector is switched to Playback mode before pressing SFX / Playback button.

The remote control is unreliable when 2 Turbos are in the same area.
Ensure that the 2 Turbos are using different radio control channels. To avoid radio control interference, there can be no more than 2 active Turbos in the same environment.

Hereby, Moose Enterprise (INT) Pty Ltd, declares that this radio-controlled toy is in compliance with the essential requirements and other relevant provisions of 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.reallyradrobots.com/27805_27817_doc.pdf

FCC STATEMENT

REMOTE:
FCC ID: 2AOZ9MOOSE003
IC: 23624-MOOSE003

ROBOT:
FCC ID: 2AOZ9MOOSE004
IC: 23624-MOOSE004

Frequency band: 2.4GHz - 2.4835GHz
Maximum transmitting power: 5mW

This device complies with Part 15 of the FCC Rules and this device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.
CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 agains: 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 antennna.
- 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: DO NOT PLAY SOUNDS CLOSE TO YOUR EAR!
CAUTION: ADULT SUPERVISION SHOULD BE ENCOURAGED FOR YOUNG CHILDREN. PLEASE REMOVE ALL PACKAGING ATTACHMENTS BEFORE GIVING THIS PRODUCT TO A CHILD. KEEP HAIR AND LOOSE CLOTHING AWAY FROM MOVING PARTS.
IMPORTANT: DO NOT USE AROUND WATER OR WET SURFACES. DO NOT USE ON TABLE OR STAIRS. DROPPING REALLY RAD ROBOTS TOY MAY CAUSE DAMAGE THAT PREVENTS REALLY RAD ROBOTS FUNCTIONS. PLEASE RETAIN PACKAGING DETAILS FOR FUTURE REFERENCE SINCE THEY CONTAIN IMPORTANT INFORMATION. READ ALL INSTRUCTIONS CAREFULLY BEFORE USING PRODUCT. COLORS AND CONTENTS MAY VARY. WORKS BEST ON FLAT, LEVEL, HARD SURFACE. ENSURE DIRECT LINE OF SIGHT FOR BEST RANGE.

CONTENTS: 1 TURBO BOT, 1 REALLY RAD REMOTE, 1 INSTRUCTION MANUAL

FOR AGES 5+ | 0-3 | www.reallyradrobots.com | www.moosetoys.com

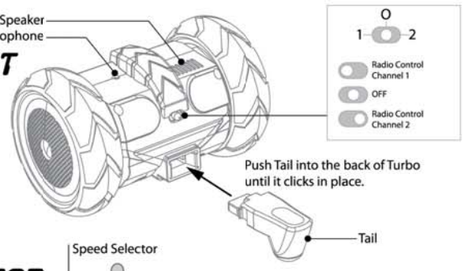
©2018 Moose.
MADE IN CHINA
27850-00/03/11-R1

REALLY RAD ROBOTS™ TURBO BOT & REALLY RAD REMOTE

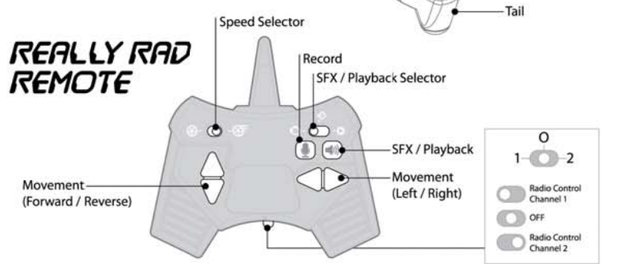
⚠ WARNING: CHOKING HAZARD - Small parts. Not for children under 3 years.

INSTRUCTION MANUAL

TURBO BOT



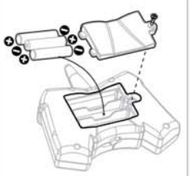
REALLY RAD REMOTE



BATTERIES

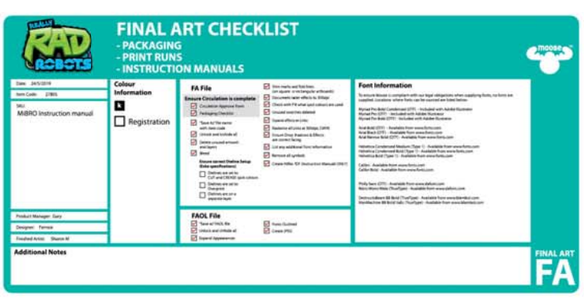
IMPORTANT NOTE ON BATTERY REPLACEMENT
If Turbo's sounds or buttons do not function properly DO NOT RETURN TO THE STORE. Replace with fresh batteries as shown.

TURBO BOT Requires 3 x AA/LR6 Batteries (Not Included).
Cross head screwdriver (not included) needed to replace batteries.



Remote Control Requires 3 x AAA/LR03 Batteries (Not Included).
Cross head screwdriver (not included) needed to replace batteries.

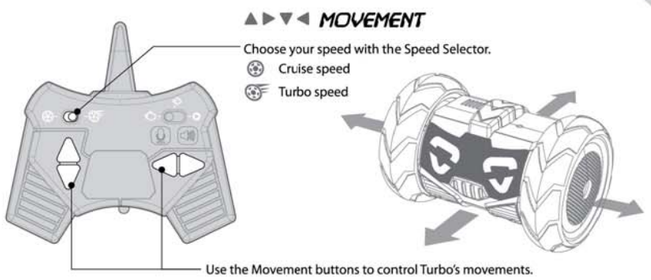
- Use new batteries to obtain best performance.
- Alkaline batteries recommended.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Non-rechargeable batteries are not to be recharged.
- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries should be replaced by an adult.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from product.
- The supply terminals are not to be short-circuited.
- Batteries are to be removed from the product before long term storage.
- Batteries should be recycled or disposed of as per state and local guidelines.
- Do not dispose of batteries in fire.



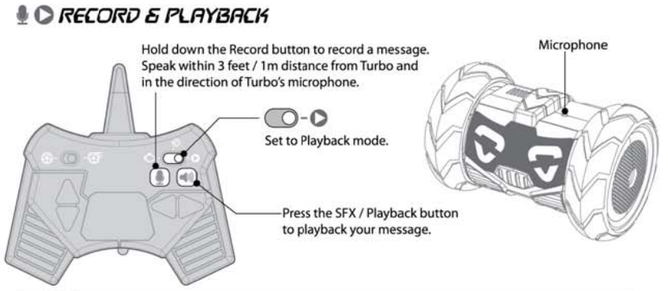
27850_s05_Turbo Bot_IM_FAOL 2019-07-12

297.5x210.4mm

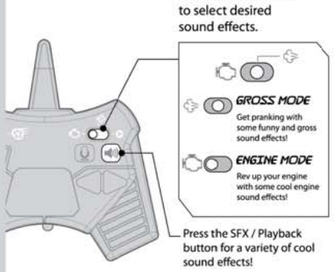
▲▶▼◀ MOVEMENT



RECORD & PLAYBACK

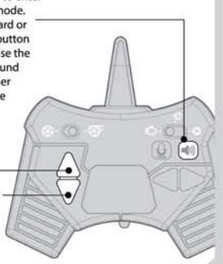


SFX



SFX VOLUME ADJUSTMENT

Hold down the SFX / Playback button for 4 seconds to enter the volume setting mode. Then press the Forward or Reverse Movement button to increase or decrease the volume of Turbo's sound effects. Press any other button to exit volume setting mode.



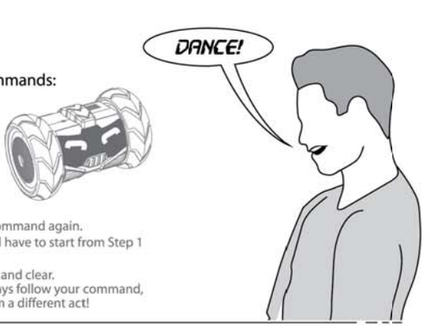
VOICE COMMAND

Only activate Voice Command when Turbo is stationary and not playing any sound effects.

Step 1.
Always start by calling his name "Turbo".
TIP: Ensure to speak loud and clear and avoid noisy environments.

Wait until Turbo responds with "YO?!" before stating a command.
TIP: If Turbo did not respond, say his name again.

Step 2.
Say one of the following 4 commands:
- "DANCE"
- "SPIN"
- "JOKE"
- "EXPLORE"



TIP:
- If Turbo does not respond, say the command again.
- If Turbo says "Say that again", you will have to start from Step 1 (repeating his name "Turbo").
- Ensure to face Turbo and speak loud and clear.
- The mischievous Turbo may not always follow your command, he may sometimes choose to peform a different act!

FAQ

What is the remote control range?
This depends on the environment. Generally Turbo can be controlled within a 80 feet / 25m range. For best performance avoid operating near a WiFi router and avoid having brick walls in between the remote controller and Turbo.

How fast can Turbo travel?
This depends on the surface Turbo is traveling on. On a flat but non slippery surface Turbo can reach a top speed of 4mph / 6kph in Turbo mode.

What surfaces can Turbo travel on?
Turbo works well on flat surfaces such as ceramic or wooden floor tiles, flat concrete floor etc. It can travel on short carpets or slightly bumpy surfaces but speed will be reduced. Turbo cannot handle sand or gravel surfaces.

Can multiple Turbos work in the same area?
Maximum of 2 Turbos can work in close proximity but they have to be operating on different radio channels. To avoid radio control interference, there can be no more than 2 active Turbos in the same environment.

How far should I stand from Turbo for it to register Voice Commands?
Voice command works best if user is within 3 feet / 1m from Turbo. Ensure to face Turbo and speak loud and clear.

What is the battery life of Turbo?
Battery life depends on your driving style and how frequently "Turbo speed" is used. If Turbo starts to restart often or shuts down unexpectedly, replace with fresh batteries.