

### Art Release for Production (Mechanical)

### **Mecha-Shark Instructions - Outside**

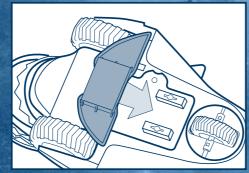
File Name: MechaShark\_Instr\_OutsideREV2.ai Revision: 2

Licensor Approval Date: Production Release Date: 07-10-12 Production Artist: Melissa Rahardjo Colors: PANTONE 540 C

Trim Size:

# TROUBLESHOOTING

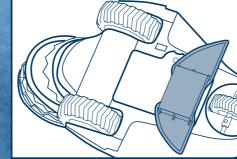
# PROBLEM SOLUTION Vehicle will not run. Vehicle is running slow. Lights are dim. Turn the steering trim knob on the back of the vehicle slightly to one direction or the other until the vehicle drives straight. Vehicle turns to the left or right while the steering knob is not engaged. Vehicle lights start blinking erratically or sound fx start to skip. Interference may be caused by electronic signals from another source. Turn both the vehicle and remote off for 30 seconds. Tu both units back on and try again. STABILIZER FINS: Mecha-Shark is equipped with advanced rear wheel steering! This allows him to make quick aggressive turns, but may cause him to tip over in extreme conditions. If not already installed you can attach the stabilizer fins for better control!



### **BATTERY CAUTIONS**

- Do not use rechargeable batteries.Non-rechargeable batteries are not to be recharged.
- Different types of batteries or new and old batteries are not to be mixed.
- Batteries are to be inserted using correct polarity. · Remove exhausted batteries as soon as possible and discard properly.
- Remove all batteries from compartment if toy is not used for a long
- period (seven months).

   The supply terminals are not to be short circuited.

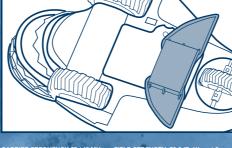


CARRIER FREQUENCY 27.145 MHz FIELD STRENGTH: 79.8dBuW/m, at 3m This device complies with PART 15 of the FCC Rules. Operation is subject to the following two conditions. (1) This device may not cause harmful interference, and (2) device must accept any interference received, including interference that may cause undesired operation. CAUTION: Changes or modifications not expressly approved to

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standards ASTM F963, MADE IN CHINA



orks best when used on solid, flat surf ecommended for use on carpeting.

**HELPFUL HINTS** 

AVOID COLLISIONS WITH WALLS AND HARD OBJECTS. HIGH SPEED CRASHES MAY CAUSE DAMAGE TO MECHA-SHARK

6+ Contents: R/C Shark Vehicle, Remote Control and Instructions



### WARNINGS!

MECHA-SHARK

R/C PREDATORS THAT-FEED ON THE DARK!

- Remove all packaging attachments before giving the toy to a child

  Not suitable for children under 4 yrs. old

  Contains small parts that could be swallowed

  Keep fingers, hair and loose clothing away from tires and wheels when Mecha-Shark is turned on

  Do not pick up Mecha-Shark when it is in motion

  Do not drive Mecha-Shark toward people, animals, walls, furniture or breakable objects. Collision with Mecha-Shark at high speed may cause damage and/or injuries.

Keep these instructions for future reference. Do not discard.

## QUESTIONS OF COMMENTS? ©2012 Skyrocket Toys, LLC, Venice CA 90291 USA. All Rights Reserved.

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### Art Release for Production (Mechanical)

### **Mecha-Shark Instructions - Inside**

File Name: MechaShark\_Instr\_InsideREV2.ai Revision: 2

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