ART DEPARTMENT			
Job # / Filename 2017-07-07_SI_ToyRCMonsterSpinningCar_BlkBluRed_BlkRed		Product Line Sharper Image	
Designer Elena McMillin	Brand Manager Lisa Nagamoto	Finished Size 9.35" L x 7.38" D x 7.68" H / 23.75cm L x 18.7cm D x 19.5cm H	
File Format Adobe Illustrator CC (live)/CS4 (OL)	Fonts Trade Gothic, Univers, Helvetica, September, Eurostyle, Future Bugler	Color (Spot or 4C) 4 Color Process	# of Colors 4
Printing Process / Finishing Matte PP Coating		Comments	

MerchSource
All copyright, trademark and patent rights or any other intellectual property rights or material associated with the content provided herein, and the selection, coordination and arrangement of such content, are owned exclusively by MERCHSOURCE LLC., or any third-party licensors. The use or misuse of any copyrights/trademarks, patents or any other intellectual property or materials, except as permitted herein, is expressly prohibited. Any infringements shall be prosecuted to the fullest extent of the law, both foreign and domestic.

SHARPER IMAGE®

RC 360° RALLY CAR THUNDER TUMBLER®

FEATURES

- SPINNING STUNT VEHICLE WITH LED LIGHTS
- ROTATES 360 DEGREES ON A SINGLE WHEEL
- FULL-FUNCTION WIRELESS RADIO CONTROL
- AVAILABLE IN 2 FREQUENCIES FOR COMPETITIVE RACING

Car requires 6 "AA" (1.5V) alkaline batteries (not included)
Remote requires 1 9V battery (not included).
See bottom panel for additional battery information.
Colors and styles may vary.

360 DEGREE SPINS
SPINS AND FLIPS

TWO FREQUENCIES
COMPETITIVE RACING

SHARPER IMAGE®

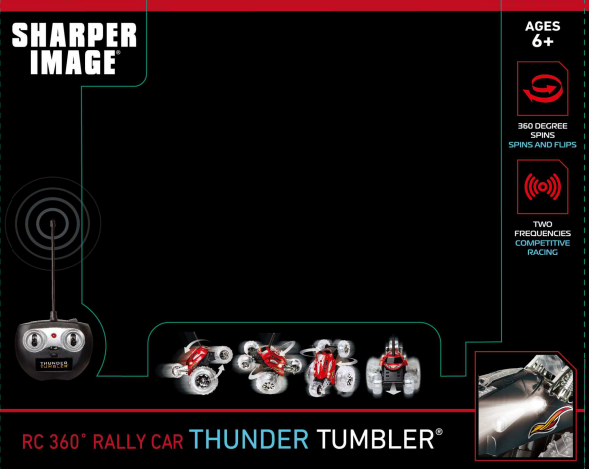
BOX CONTAINS THE FOLLOWING FREQUENCY:

☐ 27 MHz
☐ 49 MHz

BATTERY OPERATED PLAY VEHICLE

AGES 6 AND UP

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



AGES 6+

360 DEGREE SPINS
SPINS AND FLIPS

TWO FREQUENCIES
COMPETITIVE RACING

RC 360° RALLY CAR THUNDER TUMBLER®

OPERATING INSTRUCTIONS

KEEP THIS PACKAGE FOR REFERENCE AS IT CONTAINS IMPORTANT INFORMATION.

Operation requires 4 "AA" (1.5V) alkaline batteries (not included) for car and one 9V battery (not included) for remote control.
1. To open the battery compartment, use a Phillips screwdriver.
2. Locate the battery compartment on the back of the car and remove the battery door.
3. Several screws are located on the car's release battery pack and remote control.
4. Locate the car's and remote's buttons to "ON" position.
5. For best result use the car on hard surfaces such as wood or tile.

REMOTE CONTROL ASSEMBLY

LOCK CARS IN MOTION WITH THIS BUTTON

CHARGE CONNECTOR

BATTERY DOOR/AXIS

RELEASE BATTERY PACK

USE CLEAN AIR FILTERS FOR BEST PERFORMANCE

GENERAL CONTROLS

Forward
Press both control sticks forward.

Reverse
Press both control sticks backward.

Spinning Action
Press and hold the control sticks forward or backward to activate the spin function.

Action Button
Press and hold the action button to have the car spin at a faster speed. Release the button to return to normal speed.

SPINNING ON REAR WHEEL (ACTION BUTTON)

1) Open the car (if necessary) and locate the on-and-off switch (or battery connection).

2) Place car upright on a flat surface.

3) Your car should be in motion after this step is completed.

SAFETY PRECAUTIONS

ETL
Note: These tests 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 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.

FC
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.

©2017 Sharper Image. Sharper Image® name and logo are registered trademarks of Sharper Image Corp.

©2017 MerchSource, LLC. Thunder Tumbler and the RC car design are trademarks of MerchSource, LLC. Carlsbad, CA 92018

China Patent No. ZL201330323000.1

SHARPER IMAGE®

Sharper Image Corporation
Customer Service
Sharper Image Corporation
Customer Service
Sharper Image Corporation
Customer Service