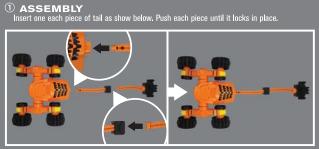
TIGER TWISTER RADIO CONTROL STUNT VEHICLE

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE PLAYING AND RETAIN THESE INSTRUCTIONS AND THE PACKAGE FOR FUTURE REFERENCE



ATTENTION TO ADULTS
 To make sure your child is safe to play and entertain, please read all safety rules and operating instructions with your Child.

- safety precautions

 For your safety, NEVER play with this Vehicle on or near the street or highway.

 Adult supervision is recommended when playing.

 This toy is not suitable for children under 6 years.

 Keep your hair, fingers and clothing away from the wheels when the "1/0" (0N/0FF) switch of the Vehicle is turned to "1" position.

 When not playing, please turn both the "1/0" (0N/0FF) switches of the Vehicle and the Controller to "0" position to prevent unintended or accidental operation and remove all batteries.

 Do not drive the Vehicle on water, snow, sand or ice.

 When the Vehicle and / or Controller gets wet, dry thoroughly before the next play.

 Check the condition of all batteries, the Vehicle & the Controller regularly.

 Do not operate if the Vehicle and / or Controller are damaged.

 Never lift up the Vehicle while it is moving.

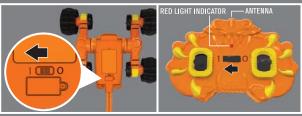
 Do not modify or disassemble the Vehicle or Controller

 Do not operate vehicle during rain or thunderstorms.

 Never use people, pets or animals as obstacles.

 Do not run Vehicle into hard surfaces, furniture, or objects. This will cause damage to both the vehicle and the objects.

(4) PAIRING THE CONTROLLER WITH THE VEHICLE



- You need to pair the Controller with the Vehicle before you can play with it,
 Turn the "1/0" (0N/0FF) switch of the Vehicle to "1" position first, then quickly turn the "1/0" (0N/0FF) switch of the Controller to "1" position.

 After pairing is complete, the Controller's "Red Light Indicator" will change from "blinking mode" to "off".

 If the "Red Light Indicator" on the Controller keeps flashing after about 12 seconds, turn both the "1/0" (0N/0FF) switches of the Vehicle and Controller to "0" position and try again.

 If several Vehicles are to be used at the same time, each Vehicle and Controller must be paired individually.

 Up to 6 vehicles can be paired at one site.

OPERATION TIPS

- Always point the Controller antenna upward for better transmission.

 If the Vehicle is left idle for more than 15 minutes, the Vehicle will enter "sleep mode".

 Turn both the "1/0" (ON/OFF) switches of the Vehicle and Controller to "0" position, then restart paring.

 Do not leave Vehicle or Controller outdoors overnight. Dampness may damage interior components.

- components.

 Keep the toy in a dry and cool place after playing.

 Do not leave under sunlight.

 If your Vehicle starts to slow down, it is time to change batteries.

 For storage, every time turn both the "1/0" (ON/OFF) switches of the Vehicle and Controller to "0" position, and remove all batteries.

 Never immerse the Vehicle and / or Controller in water.

 When the Vehicle and / or Controller get wet, wipe with dry towel and remove all batteries. Let them dry completely overnight and use new batteries for next operation.

 Vehicle may malfunction if exposed to static power or electrostatic source,

 Remove and reinstall batteries to resume normal operation.

- © BATTERY INFORMATION

 Do not leave batteries in the Vehicle and Controller when the toy is not in use.

 Do not mix old and new batteries together.

 Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.

 Non-rechargeable batteries are not to be recharged.

 Remove exhausted batteries from the toy.

 Supply terminals are not to be short circuited.

 For best performance, alkaline batteries are recommended.

 Do not dispose of batteries in fire. Batteries may explode or leak.

TRANSMITTER AND RECEIVER
Since radio waves control this Vehicle and in order to avoid interruption, do not operate this Vehicle near electrical or telephone lines, cb interference, CD players, mobile phones, elevators, steel girders, other electronic devices and near highways.

CONFORMS TO TOY SAFETY STANDARDS ASTM F963.

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:

- 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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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

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