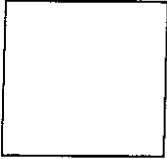




**COMPATIBLE
ELECTRONICS**

FCC ID: NXU868T01

EXHIBIT 8
OWNER'S MANUAL



FCC ID: NXU868T01

POTEX TOYS MANUFACTURER LTD.

Office: 14-15/F, SO TAO CENTRE, 11-15 KWAI SAU RD., KWAI CHUNG, N.T.

KOWLOON, HONG KONG

TEL : 852 2422-2226 FAX : 852 2489-1206

SHOWROOM: 12/F., RM. 1212, PENINSULA CENTRE, 67 MODY RD., T.S.T. EAST,
KOWLOON, HONG KONG

TEL: 852 2366-6880 FAX: 852 2366-6992

Operation manual for 27.145 MHz Wireless R/C Car

1. Before to operate the Remote control car, the player should insert 6 pieces of batteries (either Alkaline or Re-chargeable batteries) into the battery compartment of the car.
For the controller, the player should insert one piece of 9- volt battery, 006 P type.
2. Turn on the switch of the R/C car, then the front light of of the R/C Car would be lit up.
3. At this stage, take up the controller. Turn the switch on and the player can control the car by five functions:
Forward, backward, right, left and turbo forward.
4. The player can find a lot of interest through-out the playing of the R/C car. The possible control distance can be around 4 metres to 10 metres at outdoor environment. However, do not try to twist the antenna of the controller while playing.
5. As the function of the Car becomes poor or low sensitivity, please change the new batteries to operate.

E N D

SAMPLE FCC STATEMENT TO BE INCLUDED IN USER'S MANUAL

INSTRUCTION TO THE USER

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.

This equipment has been certified to comply with the limits for a class B computing device, pursuant to FCC Rules. In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.