

TURBO BALL INSTRUCTION MANUAL

ATTENTION PARENTS:

IT IS RECOMMENDED THAT THIS TOY AND ALL ACCESSORIES BE PERIODICALLY EXAMINED FOR POTENTIAL HAZARDS AND THAT ANY POTENTIALLY HAZARDOUS PARTS BE REPAIRED OR REPLACED

CAUTION - ELECTRIC OPERATED PRODUCT:

NOT RECOMMENDED FOR CHILDREN UNDER 6 YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

NOTE : REMOVE "TRY ME" BOX BEFORE USE. IT IS NOT PART OF THE TOY.

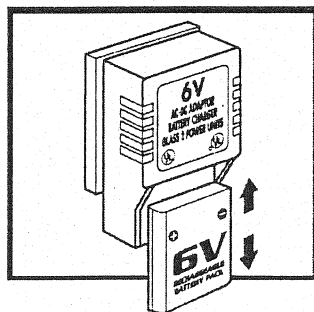
Product Description:

Turbo Ball is a full function radio control toy with light show. It goes forward, reverse, left and right. LED light will light up when the ball is in motion.

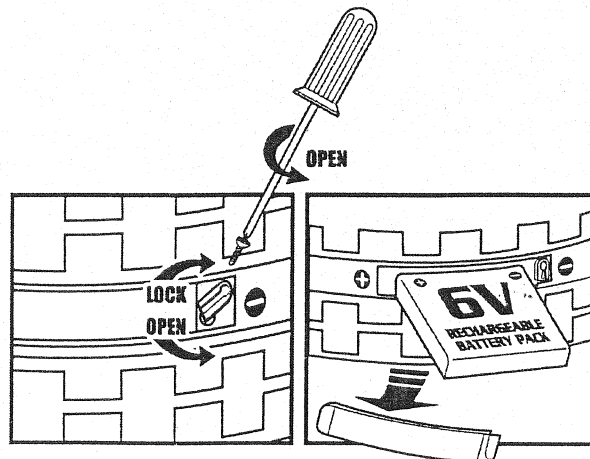
The Turbo Ball requires a 6v battery pack and a 9v battery for transmitter. A charger is required to charge the 6v pack. (Battery pack ,9v and charger are not included)

Preparation to operate:

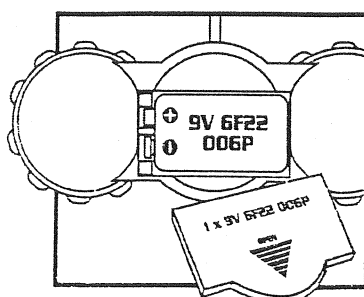
Charge the 6v pack with the correct charger for 6 hours before use.



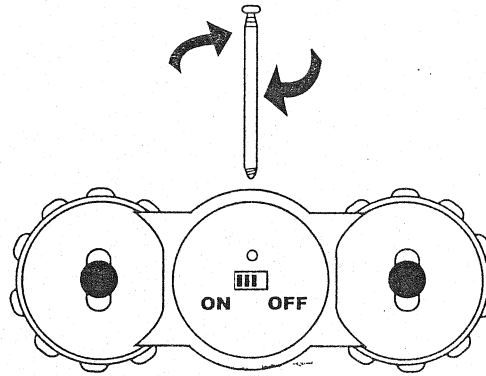
- (1) Turn the ON-OFF switch on ball to OFF. Open the battery compartment cover and insert the 6v pack as shown in diagram . Observe correct polarities. Then close the compartment and lock it securely.



- (2) Turn the ON-OFF switch on transmitter to OFF. Press and slide to open the battery compartment cover. Insert the 9v as shown in diagram. Observe correct polarities. Then close the battery compartment.

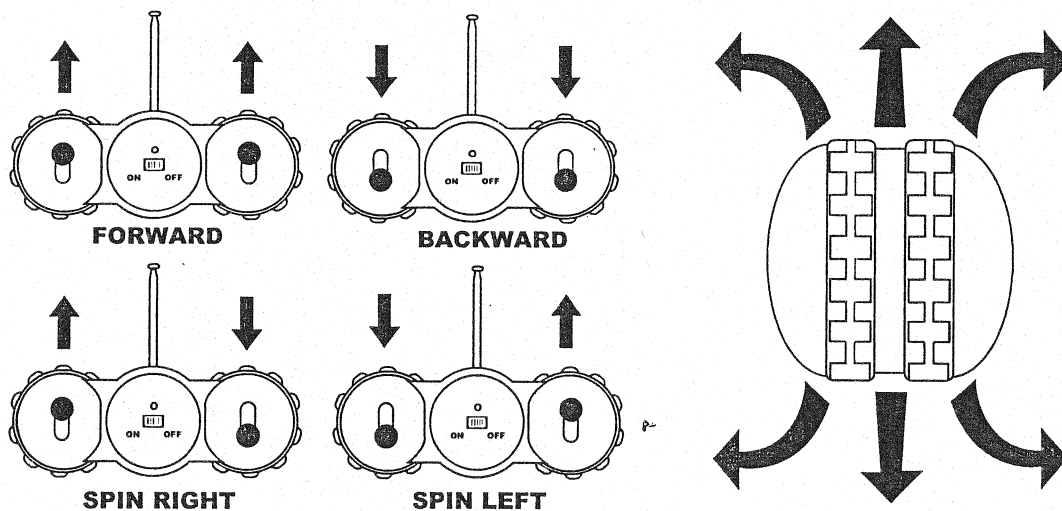


- (3) Insert the antenna of transmitter and straighten it. Switch the On-Off Switch to ON. Then turn the On-Off switch of the ball to ON and put it on a smooth flat floor.



Operation of Turbo Ball:

- Push both levers forward and the ball goes forward
- Pull both levers backward and the ball goes backward
- Pushing one lever forward and the other backward will make the ball spin left or right



NOTE : The Turbo Ball will light up when it is in motion. With acquired skills, you can make it spin and run in different patterns.

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 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 needed.
- 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.