



Photos 1 & 2

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For Technical Support:

Call our Technical Service Department
Monday through Friday, 9 a.m. to 5 p.m. (EST)

1-800-832-8697

customer_support@enablingdevices.com

Spinning Train Top #2580

USER'S GUIDE

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devices

50 Broadway

Hawthorne, NY 10532

Tel. 914.747.3070 / Fax 914.747.3480

Toll Free 800.832.8697

www.enablingdevices.com

Visual tracking!

Activate and hold your capability switch and start this fun top spinning. The colorful train inside moves around the track while lively music plays and the train toots and chugs. Great for teaching cause and effect and for developing visual tracking skills. Top can also be spun by pumping the top handle but music will not play. Size: 10½"L x 9"W x 10½ "H. Requires 2 AA & 2 C Batteries. Weight: 2 lbs.

Operation:

1. Spinning Train Top requires two AA batteries & 2 C batteries. Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types together.
2. Gently turn the unit over to reveal the battery compartment. Remove screw from the battery compartment cover using a Phillips head screwdriver, and slide cover off. Observing proper (+) & (-) battery polarity, install 2 C size batteries into the holder. Replace the battery compartment cover and screw. The AA batteries are installed at the base of the top, again using a Phillips head screwdriver remove the small screw from the cover and install the batteries. **(See photos 1 & 2 on back page).**
3. The Spinning Train Top spins by means of an elastic band, which loops from the bottom of the top (above the cone base and stem) to the shaft of the stationary motor. Check this elastic to make sure that it has not slipped off. If it has, loop it back into place, i.e. with one end of the loop over the shaft of the motor and the other around the flat section under the top. **(See Photo 3).**
4. Connect the Spinning Train Top to any external capability switch via the jack, located on the base of the unit. The Spinning Train Top is equipped with a 1/8-inch jack, for use with capability switches with a 1/8-inch plug. If you need to use a 1/4- to 1/8-inch adapter use our No.1170 adapter. If purchased elsewhere, it must be a mono adapter, not stereo.
5. Next turn the ON/OFF/VOLUME switch to ON and adjust the volume to the desired level. Now actuate your external capability switch to be rewarded with upbeat music, authentic train noises, including chugging, tooting and a dinging gate. If the user is able to he can pump the top handle to spin the top and watch the train roll along the tracks and hear the train noise.

Please Note: When using the push down handle the music will not play.

6. The Spinning Train Top will only continue playing while the external capability switch is actuated. Once you release the switch, the Spinning Train Top will stop.



Troubleshooting:

Problem: The Spinning Train Top does not spin and/or there is no music or train sounds.

Action #1: If the elastic is stretched or broken, replace it with a #19 rubber band available from any stationary store. Slip the elastic over the top, or the base unit. Then, loop it back into place, i.e. with one end of the loop over the shaft of the motor and the other around the flat section under the top.

Action #2: Rotate (spin) the batteries within the battery compartment to ensure a good connection. Check that all batteries are installed properly.

Action #3: Check all batteries for freshness, if weak or dead replace with new batteries. Use an alkaline battery (E.G. Duracell or Energizer brand).

Action#4: Make sure that you have switch plugged in all the way. There should be no gaps.

Action#5: Try your external capability switch with another toy/device to rule out the switch as the source of the problem.

Care of the Unit:

The Spinning Train Top can be wiped clean with any mild household multi-purpose, non-abrasive cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

Do not use abrasive cleaners, as they will scratch the surface of the unit.

Do not submerge the unit, as it will damage the electrical components.