## Switch Spin - \#4532

## USER'S GUIDE

## For Technical Support:

 Call our Technical Service DepartmentMonday through Friday, 9 a.m. to 5 p.m. (EST) 1-800-TEC-TOYS or 1-800-832-8697 customer support@enablingdevices.com

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## For Games!

Our switch activated spinner is great for playing games, matching, rolling dice or making random selections. Just activate your capability switch and you're set to play. You can create your own overlays to use on the spinner. Size: 13"L x 4"W x 14 1/2"H. Requires 2 AA Batteries.

## Operation:

1. The Switch Spin requires two AA batteries. The battery compartment is located on the back of the unit. Carefully turn the Switch Spin over, and then remove the battery cover with a small Philips screwdriver. Install new batteries, being careful to observe proper battery polarity 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. Plug your switch into the jack, making sure there is no gap in the connection. Activating your switch will make the spinner turn, once you release your switch the spinner it will stop on one of the locations.

## Troubleshooting:

Problem: The Switch Spin does not activate by your switch.
Action \#1: Make sure that the connection between the Switch Spin and your switch is tight. There should be no gaps. This is a common error and an easy fix.

Action \# $\mathbf{2}$ Make sure the batteries are in the battery compartment properly, and making good contact. Replace if weak or dead.

Action 3: Try a different switch with the Switch Spin to rule out this as the source of the problem.

Action \#4: Check that no debris or small objects are blocking the movement of the spinner.

## Care of Unit:

The Switch Spin can be wiped clean with any household multi-purpose cleaner and disinfectant.

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

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

