
Spinning Light Show #145

USER'S GUIDE

This dome features a multi-colored array of lights that create an exciting show. Great for children who require extra somatosensory stimuli. *Size:* 6½"L x 7½"W x 4½"H. Requires a Capability Switch and 2 AA Batteries.

Operation:

1. The Spinning light show requires two AA batteries (not included). 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. The battery compartment is located under the base of the unit. Carefully turn the unit over, and then remove the battery cover with a small Phillips Head screwdriver. Install new batteries, being careful to observe proper battery polarity.
3. Connect any capability switch via the 1/8 inch jack on the side of the unit. Make sure your connection is tight, there should be no gaps. Activate your switch and you will be rewarded with spinning lights. Release pressure from your switch and the lights will stop.

Troubleshooting:

Problem: The Spinning light show does not spin or light up.

Action # 1: Check all Batteries for strength and for proper battery polarity. Replace if weak or dead. Rotate (spin) the batteries within the battery compartment to ensure a good connection.

Action # 2: Make sure all connections are tight.

Action # 3: Check your switch with another device you know works or try another switch to rule out the Spinning light as the source of the problem.

Action # 4: If adapters are being used, they must be Mono only stereo adapters will not work.

Care of the Unit:

The Spinning Light Show 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.