Pull Ball #416

USER'S GUIDE



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



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Easy fun with melody and illumination!

Gentle tugging on this multifaceted spring ball will activate music and lights. The tetherball will fly back into its case when released. Increases eye-hand coordination, fine motor skills and finger isolation. To avoid cord rupture, gentle tugging of ball is recommended. Size: $12\frac{1}{2}$ "L x 4"W x 7¹/₂"H. Requires 2 AA Batteries. Weight: 1¹/₄ lbs.

Operation:

- 1. The Pull Ball requires 2 AA batteries to operate. Alkaline batteries are recommended because they last longer. Do not use rechargeable batteries because they supply lower voltage and the unit may not perform as well.
- 2. The battery compartment is located on the bottom of the unit. The compartment's cover is secured with a small screw as a safety precaution. Use a Philips head screwdriver to remove the small screws and slide the battery compartment cover off. Install the 2 AA batteries paying careful attention to proper (+) and (-) battery polarity.
- 3. Replace the battery compartment cover and re-secure the screw.
- 4. When you pull the ball in any way, you will be rewarded with music and lights!
- 5. Once you stop pulling the ball, there will be a brief delay, and then the music and lights will stop.

Troubleshooting:

Problem: The unit does not operate, or operates incorrectly

Action: Check all batteries for freshness and proper (+) and (-) polarity.

Problem: One or more of the features is not operating, while other features are operating.

Action: Check <u>ALL</u> of the batteries for <u>freshness</u> and <u>proper polarity</u>. Replace any weak/dead batteries paying close attention to proper polarity.

Care of Unit:

The Pull Ball can be wiped clean with any household multi-purpose cleaner and disinfectant.

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

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