
Other Bead Chain Products:

Somatosensory Bead Chain (#355)

Somatosensory Musical Bead Chain/Switch (#357)

Somatosensory Bead Chain with mirror (#356)

Razzle Dazzle Bead Chain Curtain (#362)

Deluxe Razzle Dazzle Bead Chain Curtain (#361)

Wall Mounted Musical Bead Chain (#656)

Musical Bead Chain/Switch with mirror (#657)

Musical Bead Chain with mirror, lights & vibration (#659)

Sensory Plate/Switch (#885)

Lighted Sensory Plate/Switch (#886)

Wall Mounted Activity Center (#556)

Sparkles the Clown (#66)

Pull Ball

Catalog #416

User's Guide

Easy fun with melody and illumination!

The slightest tug on this multifaceted spring ball will activate music and lights. The tetherball will fly back into its case when released.

Size: 11" w x 7.5" L x 9"H. Requires Two AA Batteries (Not included).

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 ALL of the batteries for freshness and proper polarity. 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.