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**All That Glitters #2301**

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**USER'S GUIDE**

Your children will love exploring this multi-dome activity center. The slightest pressure on any corner will reward the user with lights, vibration, music, and flying beads and glitter. All That Glitters is a delightful center for visual, auditory and tactile awakening. Requires 4 C batteries (not included). Size: 11"L x 11"W x 6"H Requires 4 C Batteries.

### **Operation:**

1. All That Glitters requires four C 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. The battery compartments are located under the base of the unit. Carefully turn the unit over to remove the batteries simply turn the base until the cutout in the base aligns to reveal the batteries. Install new batteries, being careful to **observe battery polarity**. Replace the battery case cover.
2. All That Glitters is a multi-sensory toy. A center touch to any of the clear domes or slight pressure anywhere on the top yellow platform activates one of four sensory centers. All four centers vibrate, providing somatosensory stimulation, and have brightly colored spinning beads or glitter (visual stimulation). Two of the centers also play music, providing auditory stimulation, and the other two activate bright red LED lights for further visual stimulation.

### **Troubleshooting:**

**Problem:** All That Glitters does not operate properly.

**Action #1:** Make sure the batteries are in the battery holder properly and making good contact.

**Action #2:** If the unit still does not work properly, replace the batteries.

### **Care of Unit:**

All That Glitters can be wiped clean with any household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

**Do not submerge** the unit as it will damage the contents of the top and the electrical components.

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