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## Vibrating Fiber Optic Light #3191

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### USER'S GUIDE



**For Technical Support:**

Call our Technical Service Department  
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### *Reflecting colors!*

Activate your capability switch and watch the vibrating fiber optic strings swirl magically and reflect changing colors of red, green, blue, green, and purple. A wonderful sensory experience which also helps to increase color recognition. Base Size: 3¼"H x 3"D; Fiber Size: 12½"H. Requires Capability Switch and 3 AA Batteries. Weight: ½ lb.

#### **Operation:**

1. Vibrating Fiber Optic Light requires 3 AA Batteries to operate. Alkaline batteries are recommended because they last longer. Do not use rechargeable batteries because they supply a lower voltage and the unit may not perform as well. Never mix old and new batteries together or different brands or types together.
2. To install the batteries turn Vibrating Fiber Optic Light over and locate the battery cover door. Remove the Phillips Head screw and install 3 AA batteries paying close attention to proper battery polarity.
3. Replace the battery compartment cover and screw. Connect Vibrating Fiber Optic Light to any external capability switch (not included) via the jack located on side of the unit. Vibrating Fiber Optic Light is equipped with a 1/8" female mono jack for use with external capability switches that have a 1/8" mono plug. Make sure you have a tight connection. There should be no gaps. You can chose from Light only or Light and Vibration from the selector switch on the bottom of the unit...
4. Actuate your capability switch and sit back, relax and enjoy the soothing light that this lamp creates. Hundreds of twinkling fiber optic strands light up and change colors. If your switch is release the Vibrating Fiber Optic Light will turn off. The Vibrating Fiber Optic Light also works without an external switch. The Vibrating Fiber Optic Light will light up and or vibrate and stay on until the selector switch is switched to OFF.

#### **Troubleshooting:**

**Problem:** Vibrating Fiber Optic Light does not function correctly.

**Action #1:** Replace the batteries paying close attention to proper battery polarity.

**Action #2:** Make sure that the connection between the external capability switch and the jack are TIGHT. There should be NO gaps.

**Action #3:** Try your switches with another switch operated toy/device in an effort to rule out your switch as the source of the problem.

#### **Care of Unit:**

If you will not be using Vibrating Fiber Optic Light for an extended amount of time, we recommend removing the batteries.

The Vibrating Fiber Optic Light 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.**