Bright Switch for the Visually Impaired

(with Lights, Music & Vibration) #2045

USER'S GUIDE





Blinker flashes!

The flashing blinker helps visually impaired individuals locate the switch. When the switch is activated, the yellow textured lens lights brightly while music plays and the switch vibrates. A switch set on the bottom allows you to choose any or all stimuli. The bright blinker can also be turned off. Size: 7"D x 3¾"H. Requires 2 AA Batteries. Weight: 1 lb

Operation:

- 1. The Bright Switch requires two AA batteries. The battery compartment is located under the base of the unit. Carefully turn the switch over, and then remove the battery cover with a small Philips screwdriver. Install new batteries, being careful to observe proper battery polarity. Alkaline batteries are recommended because they last longer.
- 2. Replace the battery case cover and secure with the small screw. Do not over-tighten.
- 3. To turn on or off the desired stimuli (1-vibration; 2-music; 3- lights), push the small white rocker switches to the ON or OFF (open position). Open position means off. Please see Fig 1.

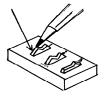


Figure 1.

- 4. To turn the flashing Light **ON** turn the **ON/OFF** switch to **ON.** When the amber lens is depressed the flashing locator light will go out. Once the lens is released the light resumes flashing.
- 5. Press anywhere on the amber lens and you will be rewarded with the selected stimuli lights, music & vibration.

To operate as a switch connect an external toy or device via the included double ended 1/8-inch cord jack. Make sure all connections are tight, there should be no gaps. If you need to use a ½" adaptor, it must be a mono adaptor, not stereo. Press anywhere on the amber lens to activate your toy or device. Once you release pressure from the lens your toy or device will turn off.

Important Notes:

When the Bright switch is not in use make sure that all of the control switches are in the off position.

Troubleshooting:

Problem: The Bright Switch does not operate properly.

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

Action # 2: Make sure you have the desired stimuli selected as explained in operation No.3 & 4.

Action # 3: If the unit still does not work properly, replace the batteries.

Problem: The Bright Switch does not activate a connected toy/device.

Action #1: Make sure all connections are tight.

Action #2: Check batteries in toy/device, replace if weak or dead.

Care of Unit:

The Bright Switch can be wiped clean with any household multipurpose cleaner and disinfectant.

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