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**New & Improved Compact Switch- #745  
(Set of 3)**

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**USER'S GUIDE**

Tiny, sensitive and affordable, these capability switches are ideal because you can mount them anywhere. They are great to group together to allow the user to activate 3 different devices. They are 3/8" in height and 1" in diameter.

#### **Operation:**

1. The Compact Switch does not require any batteries to operate.
2. Plug the Compact Switch into the jack on your switch-adapted device.
3. If it is necessary for you to use an adapter, make sure that you use a MONO adapter, not a STEREO adapter
4. Make sure that the connection between the Compact Switch and your device is tight. There should be no gaps.
5. Actuate the Compact Switch by either (1) mounting it on a gooseneck mounting system (e.g. using it as a head activated switch). (2) Place it on a table or lap tray and using single finger pressure for activation, or (3) pinching the switch between two fingers, usually the thumb and index finger, to work on prehension skills.
6. The device will only remain activated while the Compact Switch continues to be actuated. Once you release the switch, the device will turn off.

#### **Troubleshooting:**

**Problem:** The Compact Switch does not activate your toy/device.

**Action #1:** Make sure that the connection between the Compact Switch and your device is tight. There should be no gaps. This is a common error and an easy fix.

**Action #2:** If you are using an adapter, make sure that it is a MONO adapter, not a STEREO adapter.

**Action #3:** Try a different switch with your toy/device to rule out the toy/device as the source of the problem.

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

The Compact Switch 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 electrical components. **Do not use abrasive cleaners**, as they will scratch the surface of the unit.

The switch is not waterproof. **Please do not place in a location where fluids will spill into the mechanism (drooling, etc.).**