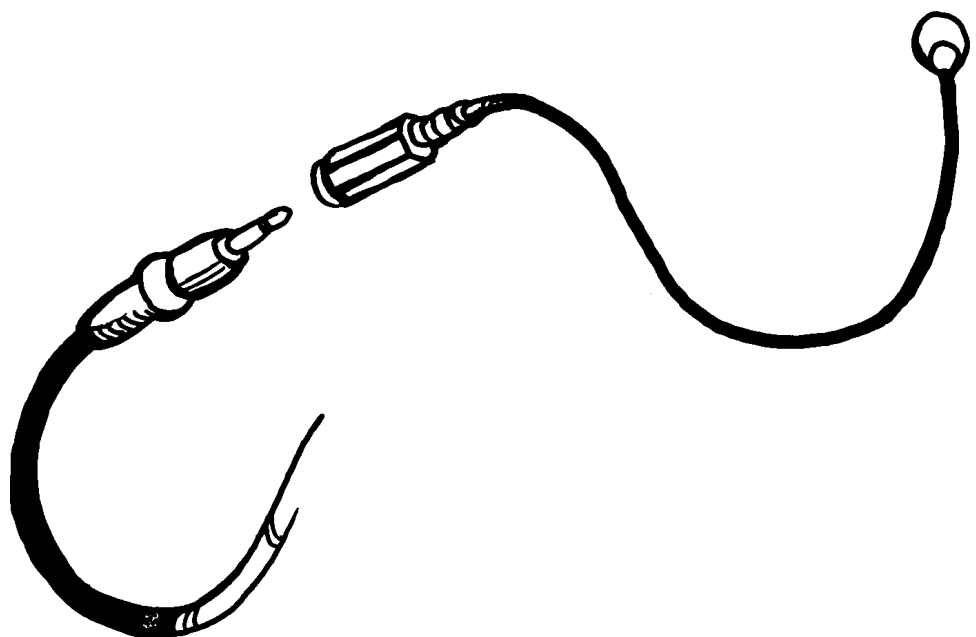


Making Battery Adaptions

Want to make a battery-operated toy or appliance switch-accessible? Just follow the steps listed below!

Some toys may not be capable of being switch-adapted using a Battery Interrupter. To determine if your toy will work with a Battery Interrupter, perform the following test. Install the batteries, and turn the toy ON. While the toy is running, remove the battery, then reinsert the battery. If the toy remains in normal operation when the battery is reinstalled, it can be used with a Battery Interrupter.

1. Open the battery compartment of the toy or appliance.
2. Insert the copper disk end of the Battery Interrupter between one end of the battery and one of the contacts on the toy or appliance. It does not matter if it is the positive (+) or negative (-) end of the battery .
3. Close the battery compartment door carefully. If it will not close because of the cord, you can make a notch in the cover with a file.
4. Turn the toy or appliance to the ON position.
5. Plug a switch into the jack end of the Battery Interrupter. This will allow the toy or appliance to be operated in the direct mode only. Adaptivation's LinkSwitch can be used to allow more flexibility in operating battery-powered devices.



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