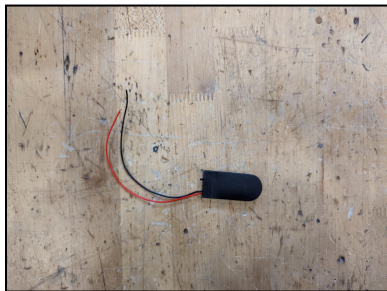


# Play-Doh Circuit Instructions

## Kit Includes:

1x Battery Pack



1x Container of Play-Doh

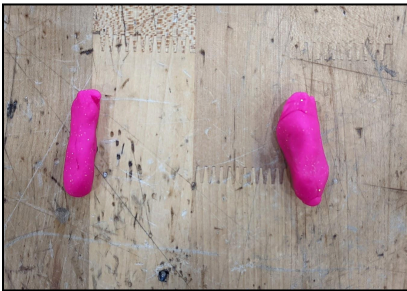


1xLED (Light Emitting Diode)

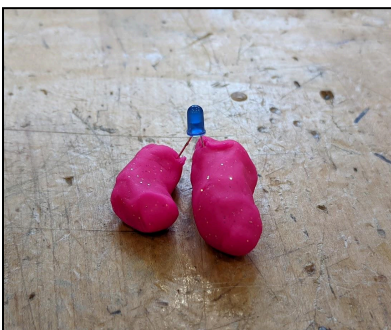


## Assembly Instructions:

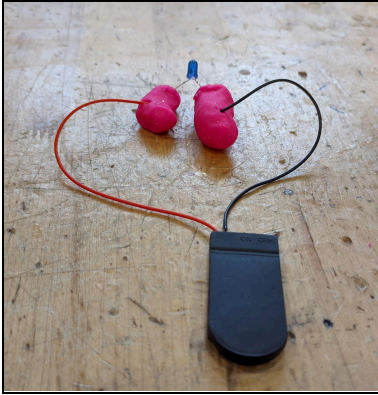
1. Separate the Play-Doh into two separate pieces. (Note: The two pieces of Play-Doh cannot touch each other or the LED will not turn on.)



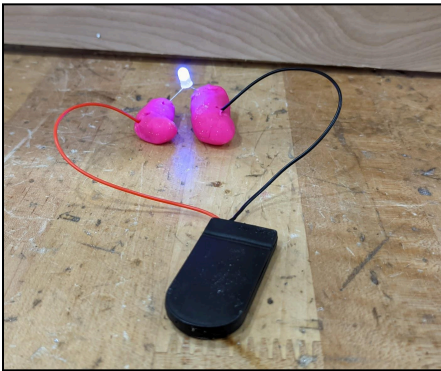
2. Place each end of the LED into separate pieces of Play-Doh (Note: Keep track of which piece the longer end of the LED is placed in.)



3. Place both wires from the battery pack into separate pieces of Play-Doh. Be sure the red wire is put in the piece with the long end of the LED in it.



4. Turn the switch on the battery pack to ON.



**Congratulations!**  
You have successfully built a  
working Play-Doh circuit.