



Conductive Sewing LED Bracelet

A simple conductive sewing bracelet that uses button snaps and Crazy Circuits.

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INTRODUCTION

Use the printable instruction set featured in this guide to create a sewn bracelet that lights up when worn. Fashion innovation!



TOOLS:

- [Scissors](#) (1)
- [Hot Glue Gun](#) (1)
- [Hot Glue](#) (1)
- [Large Eye Sewing Needle](#) (1)
- [Needle Threader](#) (1)



PARTS:

- [Felt](#) (1)
- [Conductive Thread](#) (1)
- [Crazy Circuits Coin Cell Battery Holder](#) (1)
- [CR2032 Battery](#) (1)
- [Metal Button Snaps](#) (1)
- [Sewing Thread](#) (1)

Hooray! Your light-up bracelet is complete. With the button snaps disconnected the circuit should be off and with them connected the circuit should be on. You're innovating fashion and reimagining the whole entire purpose of thread in a wearable!