Flying Eye Light-Up Bracelet

A silly flying monster that you can wear!

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INTRODUCTION

Creating fun wearables using conductive thread is a great afternoon project. The Flying Eye Bracelet is a variation on our Conductive Sewing Bracelet activity which is shown below. Print off the Sewn Circuit Bracelet guide and our Flying Eye Template then get to work making your own!

Please note that the guide below is our basic guide for making a single LED sewn bracelet, also found at this link. The circuit assembly is identical for this project despite the difference in color/theme. The topper is the primary difference.

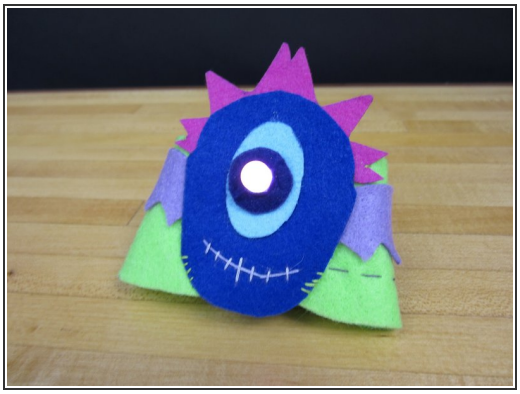
TOOLS:

- Hot Glue Gun (1)
- Hot Glue (1)
- Large Eye Sewing Needle (1)
- Needle Threader (1)
- Scissors (1)
- Fabric Glue or Hot Glue (1)

PARTS:

- Felt (1)
- Conductive Thread (1)
- CR2032 Battery (1)
- Metal Button Snaps (1)
- Sewing Thread (1)
- Crazy Circuits LED Chip (1)
- Crazy Circuits Coin Cell Battery Holder (1)

Step 1 — Monster Specific Notes





- Use the printable instruction set featured in this guide to create the basic LED bracelet and circuitry.
- Use the Flying Eye template to create your bracelet topper and use it for steps 23 and 24 in the printable instructions.

"Eye spy" someone who just finished their very own spooky light-up bracelet! The LED should be off when the button snaps are disconnected and on when they are connected.