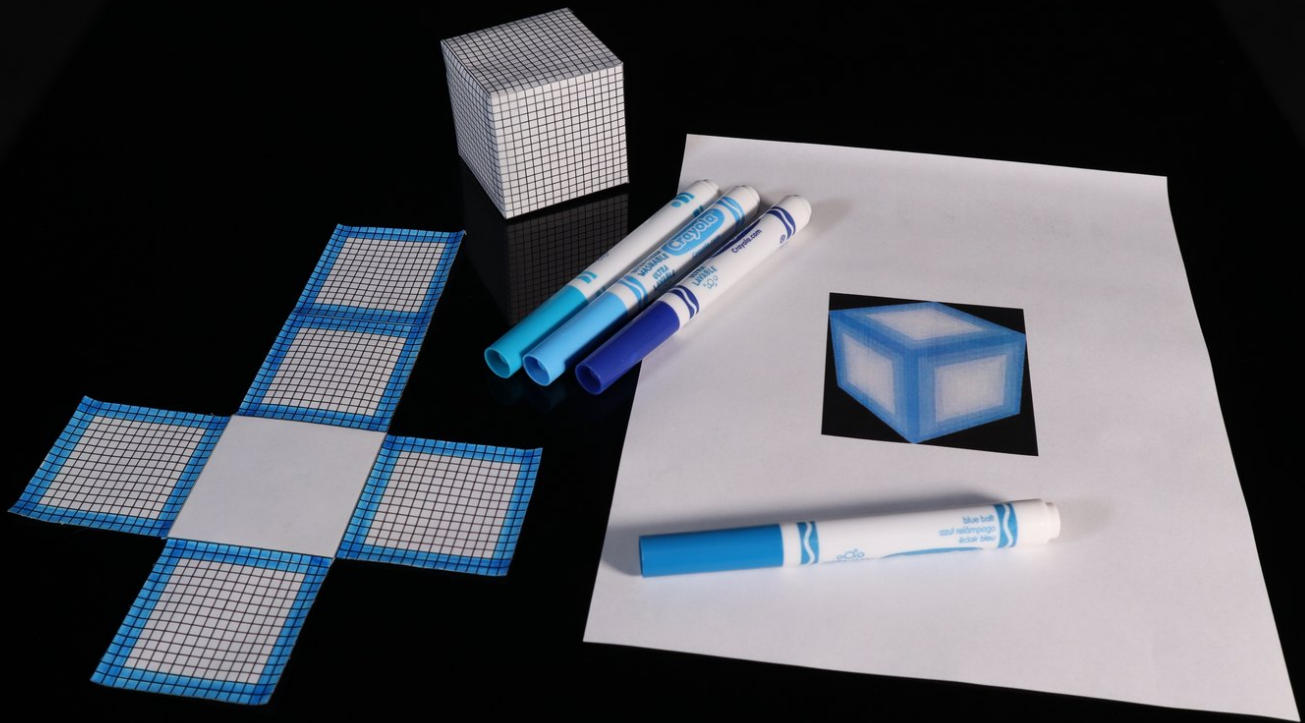




Minecraft-Inspired Vibrating Block (Blank)

Make your own Minecraft-Inspired Block using this guide and the templates found in the attached PDF file.

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INTRODUCTION

Make this Minecraft-Inspired Block using this guide and the templates found in the attached PDF file.

This projects can be created with our **Origami Circuits Kit**. You'll just need some Maker Tape, a CR2032 Battery, and a Vibrating Motor.

You'll need to supply your own paper, scissors, tape, and markers, crayons, or colored pencils.

Note: *Because of the coloring involved with this project it can take quite a bit of time, depending on how intricate you want to get with your colored squares.*



TOOLS:

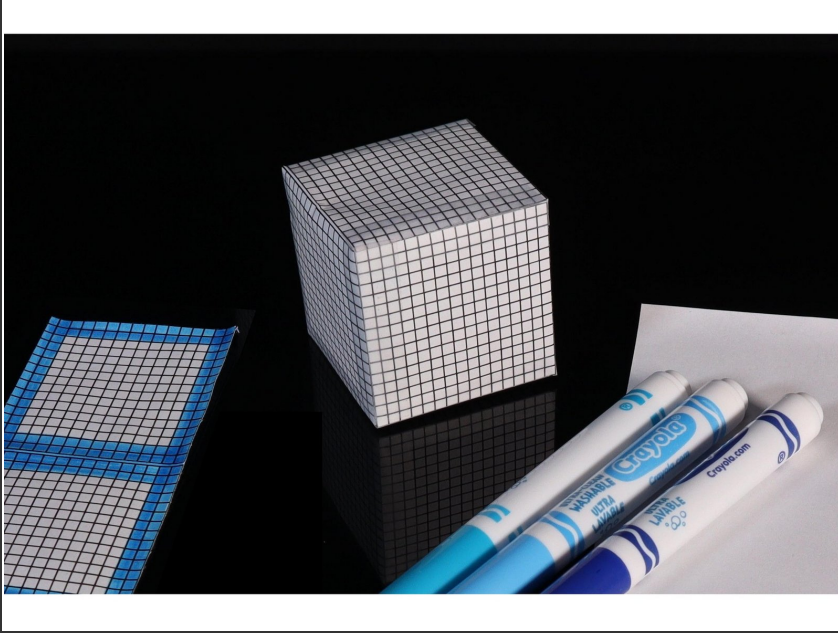
- [Scissors](#) (1)
- [Markers, Crayons, or Colored Pencils](#) (1)



PARTS:

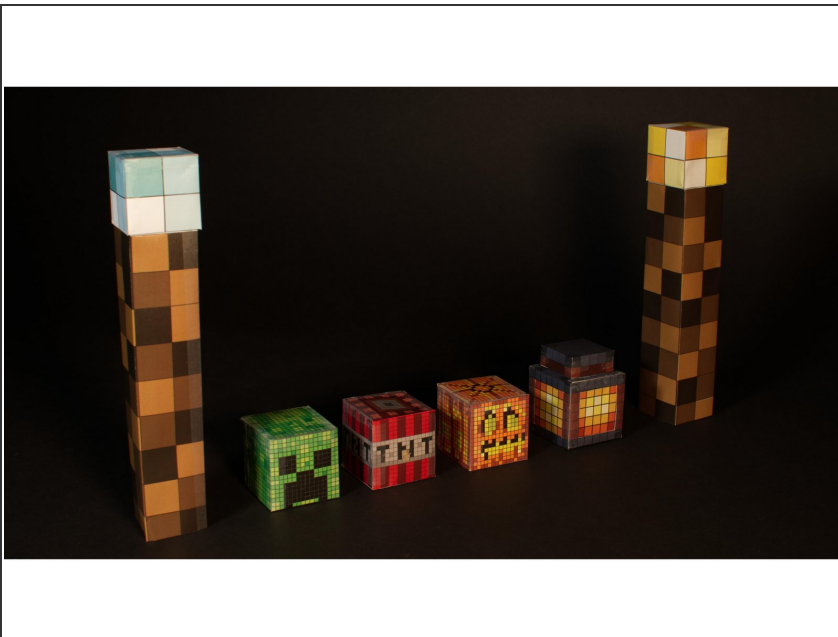
- [Origami Circuits Kit](#) (1)
- [Tape](#) (1)

Step 1 — Build Your Vibrating Block



- **Gather** materials and tools listed.
- **Print template** back-to-back using the file located at the bottom of this guide.
- **Find an image** to work off of.
- Use markers to **color in the squares and recreate your chosen block**. **Tip:** DON'T color too heavily as too much ink can cause edges to curl and become trickier to tape together into the cube shape.
- **Follow instructions included on template.**

Step 2 — Make More Things



- Check out our [Minecraft-Inspired Paper Circuits \(full series\)](#) guide for more fun projects!

