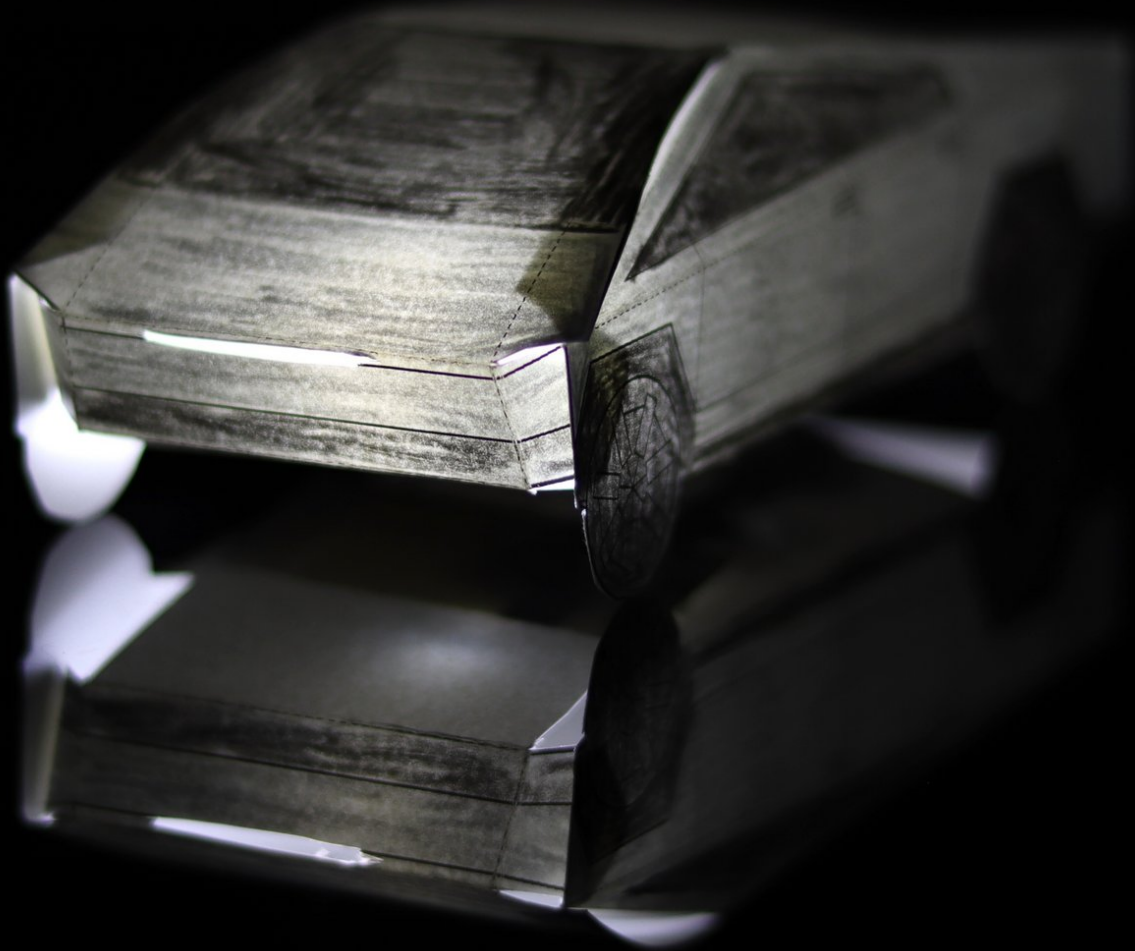




# Tesla CyberTruck

Written By: Joshua



# INTRODUCTION

If you don't have the money to buy an ACTUAL Tesla CyberTruck you can try your hand at making your own. This paper craft can use either LEDs or a vibrating motor to add effects.



## TOOLS:

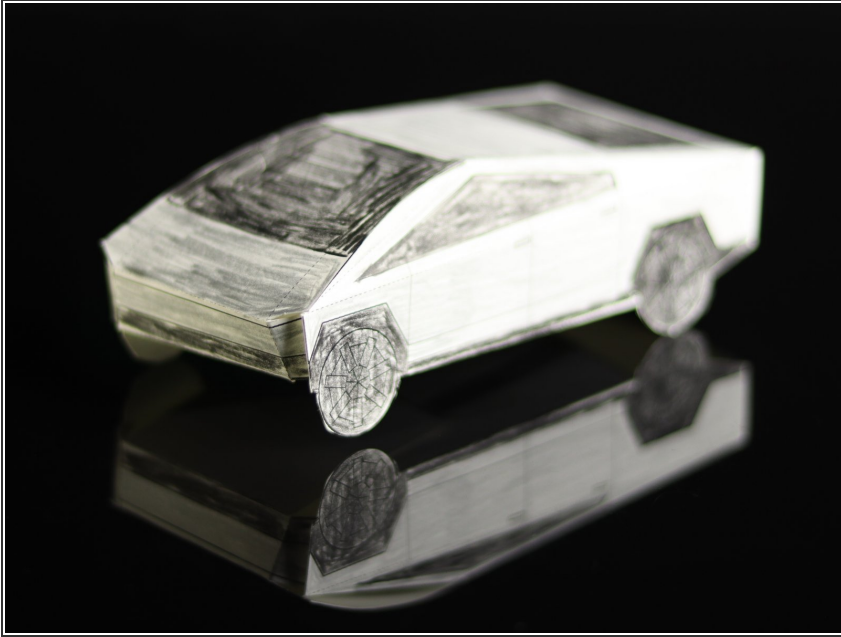
- [X-ACTO Knife](#) (1)
- [Scissors](#) (1)
- [Tape](#) (1)



## PARTS:

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

## Step 1 — Tips and Tricks



- Print on Card stock. Cut all the bold lines first.
- The use a straight edge to fold all the dotted lines.
- Color it. Colored Pencil works quite well.
- Use some Maker Tape to add a motor or LED to it. If you want, cut a slit in the front of the Cyber Truck for headlights.
- Use a couple pieces of clear tape to hold everything together on the bottom.
- In general this project requires a lot of cutting and folding, more than anything else we've designed up. Take your time and cut carefully.