



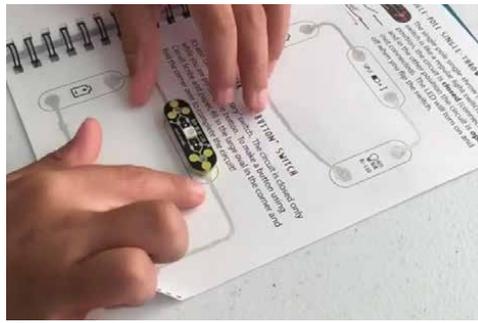
## Circuit Scribe: Helps Kids Embrace STEM Topics Like Electronics

Have you ever wondered what it would be like to build a paper city and have it come to life with light? Are you looking for a way to embrace STEM topics with your children, maybe electronics? Did you know that you can now build and light up houses, create a pressure sensitive driveway or a street lamp circuit!

Science, technology, engineering, and math all combine as youngsters draw lines with their easy-to-use Circuit Scribe! What a fantastic concept! Electronics education in your home, and it's perfect for homeschooling families.

### Embrace Electronics

If you have a student in your home that is interested in STEM education, especially electronics, then Circuit Scribe is worth looking into. We were recently introduced to this new company and sent one of their products to test out, and Thaddeus loves it.



According to the [Circuit Scribe](#) website and online store: “our non-toxic silver ink makes creating circuits as easy as doodling.”

We like the fact that the Circuit Scribe can write on virtually any surface that a standard rollerball pen can. You can use printer paper, construction paper, card stock, and more. Using different kinds of paper throughout your project can be a fun experiment for the family. You can even build that paper city you were thinking about and have buildings come to life with light.

Because we are homeschooling, this is a great addition to our curriculum for Thaddeus. Although his Science is more chemistry, physics, and biology, it doesn't hurt to toss in a little electronics. The [Circuit Scribe Ultimate Kit](#) we received has pretty much everything you would ever need to get started.

If you are looking for that special gift for the electronics fan in your life and you want to get something different, check out the different [kits](#) Circuit Scribe has to offer. There are several kits to choose from; the Basic Kit for \$44.99, Maker Kit for \$79.99, or the Ultimate Kit for \$99.99. You can even individually purchase items as needed to enhance your mind.

Sources: <http://livingtothefullest.com/circuit-scribe-helps-kids-embrace-stem-electronics/> and <https://www.instagram.com/p/BM-Q2wQALaC/>