



CIRCUITRY AS SIMPLE AS PUTTING PEN TO PAPER

We've created an intuitive approach to STEM education -- and all it takes is our conductive ink pen, magnetic modules, and ordinary paper.



Our non-toxic, liquid silver pen enables you to sketch freeform circuits between modules to create light, sound, motion, and more -- complexity grows as your knowledge grows.

The limitless combination of modules creates an exciting opportunity for invention, ranging from interactive art to prototype development.

A Drawing is Worth 1000 Words

Experiential, hands-on education empowers students to make the lasting connections needed to develop STEM skillsets

Expand Minds

Engage your students with scaleable projects that can be tailored to fit all learning styles and levels of knowledge, from elementary classes to AP Physics and college courses

Futureproof Skills

65% of students will be working in fields that don't yet exist - invest in their success by exploring real-world applicable concepts, like engineering, to prepare them for a lifetime of achievement

Quickstart Education

Circuit Scribe is a screen-free experience that requires no additional equipment, so learning begins the moment you open your kit

