



STEM for Grades 3-8



Computer Kit Complete

Make your own laptop, code the world. Build and understand an HD screen, battery, and more.



Computer Kit

When you build your own Kano computer, you get a real computer, powered by Raspberry Pi 3 and Kano OS.



Pixel Kit

Make and code dazzling lights, games, animations, art. Step-by-step challenges show you how.

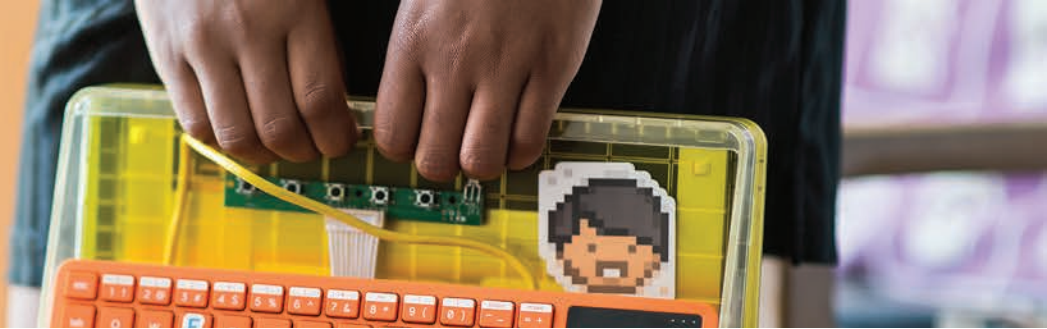


Motion Sensor Kit

The simplest coding kit. Move and shake to make apps and sounds with an infrared sensor.

Create a world where
anyone, anywhere
can learn, make, and play
with technology.

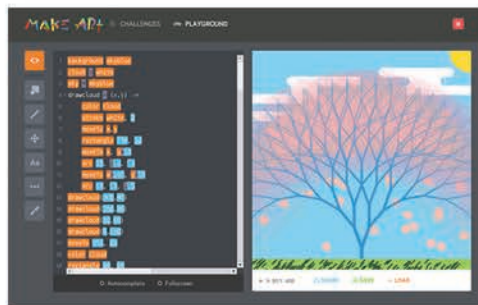




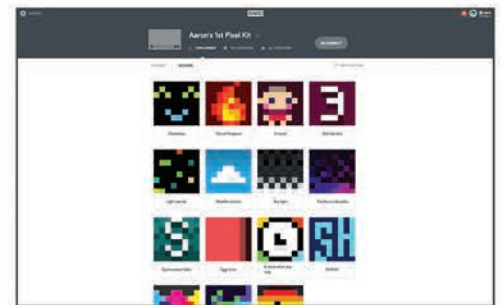
The modern world is filled with billions of machines. However, only 1% of 1% of us can open them up and change them. Kano creates computers students make and code themselves. Simple, fun, and for everyone. More than a thousand schools have embraced Kano as a means of teaching digital literacy, coding, and art.



Hours of content; code games and art, write docs, browse the web, and more.



Access your favorite classroom apps available on the Raspberry Pi.



Cross-curricular lesson plans and implementation guides are included.

“Our students are thrilled to be working with their Kanos. It has not only accelerated our students' interest in STEM careers, but its integration into their core content areas is motivating all of our students to dig in and take their learning to the next level.”

- *Cherisse Campbell, Principal at Amana Academy, an Expeditionary Learning Network School*

kano.sunburst.com | 800-321-7511



Sunburst Digital has over 30 years experience exclusively in providing curriculum solutions to K-12 schools. We build long term relationships to support and provide ongoing services to districts, schools and teachers.

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