



Kano Maker Kit

Guide

Plug together bits, boards, buttons, and cables and explore how they work in this kit. The instructional books will help guide you through the process. The kit is a simple and fun way to learn how to build your own computer.

Starting Out

The Kano kit is designed to make building a computer easy. Simply pull out the “How to Make a Computer” guide and follow the step-by-step instructions. Once the computer is assembled, take a look at the “Teacher Hour of Code” guide to help guide your child through coding and using the Kano Computer. Included in the teacher’s guide are coding projects designed to enhance the learning experience. If you run out of ideas here, or want more, just search the library’s catalog for books using the keyword “coding.” If you still can’t find what you are looking for, ask one of the librarians at the desk for coding books for the Maker Kit.

Troubleshooting

You can find more coding ideas and tutorials on Kano’s YouTube page here:
<https://www.youtube.com/user/KanoComputing>.

Feedback

We would love to hear how your experience was! Please complete this survey:

<http://goo.gl/forms/CuU9efutyX>

Also, feel free to share your videos with us on social media:

<https://www.facebook.com/wclibrary.info>

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