

KIT CONTENTS that must be returned

Circuit Clay: The Easiest Way To Learn About Electricity

Squishy Circuits / Fun With Circuits INSTRUCTIONS (spiralbound laminate)

Squishy Circuits Activity Cards (in baggie)

Electrical Engineer

by R.J. Bailey

(T 35724)

Flick A Switch: How Electricity Gets To Your Home

by Seuling & Tobin

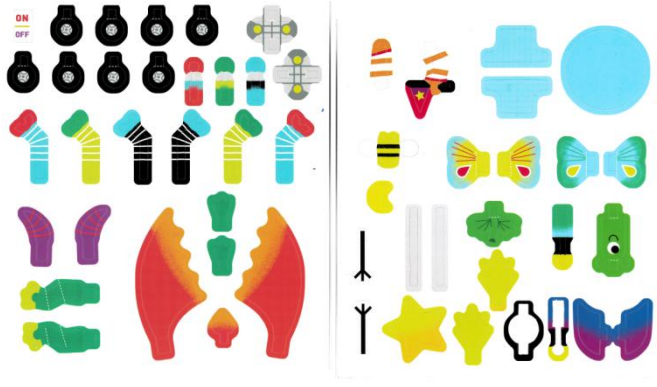
(T 26965)

You Wouldn't Want to Live Without Electricity

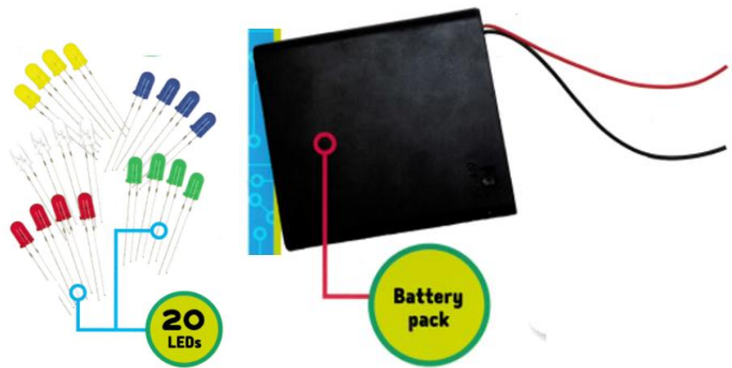
by Graham & Walker

(T 24092)

Circuit Clay COMPONENTS:



Paper Pieces (use them while they last)



Squishy Circuits COMPONENTS:

Squishy Circuits/Fun With Circuits INSTRUCTIONS including **RECIPES FOR MAKING CONDUCTIVE DOUGH & INSULATING DOUGH!!** You'll also find 4 containers of Squishy Circuits Clay, Activity Cards, LEDs, a Battery Pack and Piezoelectric Buzzer.



You'll find extra lumps of modeling clay in this kit.

Suggested Online Resources:

<https://www.instructables.com/FUN-WITH-CIRCUITS-USING-MODELING-CLAY/>

<https://squishycircuits.com/>

<https://www.makerspaces.com/squishy-circuits/>

<https://www.sciencebuddies.org/>