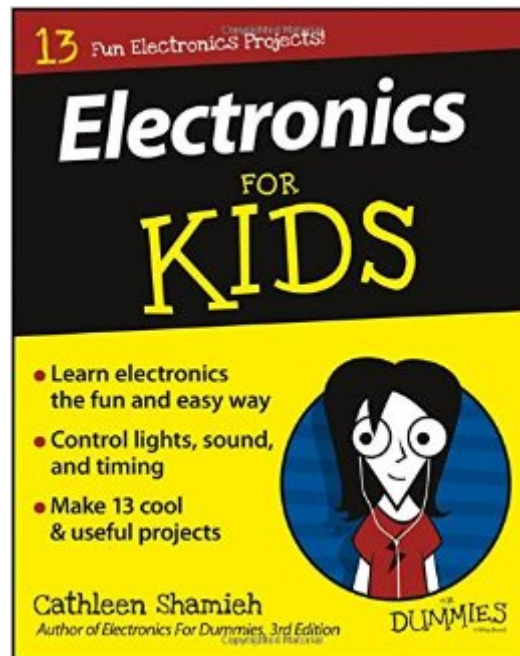


The book was found

# Electronics For Kids For Dummies



## Synopsis

The easy way for kids to get started with electronics If your youngster likes to tinker, *Electronics For Kids For Dummies* is here to teach them the core concepts of electronics in a fun and engaging way. Written in a language elementary-to-middle-school-aged kids can understand, it's packed with full-color photos, easy-to-follow instructions, simple examples, and 13 cool projects that will boost your child's confidence while instilling valuable electronics lessons. Written by an experienced engineer who authored *Electronics For Dummies*, this friendly guide shows children the right way to learn about this exciting—but potentially dangerous—field. From making their very own LED flashlight and basic radio to building a smart nightlight and making an LED blink, *Electronics For Kids For Dummies* walks young readers through 13 projects that are easy to accomplish—and, most importantly, fun! Plus, the full-color design is heavy on eye-catching graphics and the format is focused on the steps to completing a project, making it approachable for any youngster with an interest in exploring the electrifying world of electronics. Introduces kids to the basics of electronics Includes 13 projects that promote your kid's sense of achievement Features larger print to make the material less intimidating and easier to navigate Covers tools and safety measures to ensure your child's safety Spark your child's interest in the shockingly exciting field of electronics with *Electronics For Kids For Dummies!*

## Book Information

Series: For Kids For Dummies

Paperback: 352 pages

Publisher: For Dummies; 1 edition (March 28, 2016)

Language: English

ISBN-10: 111921565X

ISBN-13: 978-1119215653

Product Dimensions: 7.4 x 0.7 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #809,591 in Books (See Top 100 in Books) #95 in [Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics](#) #9484 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 10 - 13 years

Grade Level: 4 - 7

## Customer Reviews

nice book, but not enough pictures or info.

[Download to continue reading...](#)

Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics Electronics For Kids For Dummies Books For Kids: The Misadventures of Mischievous Missy (KIDS ADVENTURE BOOKS #9) (Kids Books, Children Books, Kids Stories, Kids Adventure, Kids Fantasy, Mystery, Series Books Kids Ages 4-6 6-8 9-12) Electronics for Kids: Play with Simple Circuits and Experiment with Electricity! Make: Tech DIY: Easy Electronics Projects for Parents and Kids Maker Projects for Kids Who Love Electronics (Be a Maker!) Books For Kids : Charlie The Smart Elephant (FREE BONUS) (Bedtime Stories for Kids Ages 2 - 10) (Books for kids, Children's Books, Kids Books, puppy story, ... Books for Kids age 2-10, Beginner Readers) Books for Kids: Chompy the Shark (Bedtime Stories For Kids Ages 4-8): Short Stories for Kids, Kids Books, Bedtime Stories For Kids, Children Books, Early ... (Fun Time Series for Early Readers Book 2) Books for Kids: Lily the Little Mermaid (Mermaid Books for Kids, Children's Books, Kids Books, Bedtime Stories For Kids) (The Mermaid Stories: Kids Fantasy Books Book 2) Jokes : FUNNY JOKES AND RIDDLES FOR KIDS: Jokes: Jokes for kids: Jokes for kids free (Jokes, jokes for kids, Joke books, funny books, funny jokes, jokes free, books for kids) JavaScript For Kids For Dummies (For Dummies (Computers)) Industrial Electronics Michael Faraday: Father of Electronics Make: Lego and Arduino Projects: Projects for extending MINDSTORMS NXT with open-source electronics Eyewitness: Electronics Foundation Electronics Electronics (Eyewitness Science) Digital Computer Electronics Bebop to the Boolean Boogie, Third Edition: An Unconventional Guide to Electronics Electronics Fundamentals: Circuits, Devices & Applications (8th Edition)

[Dmca](#)