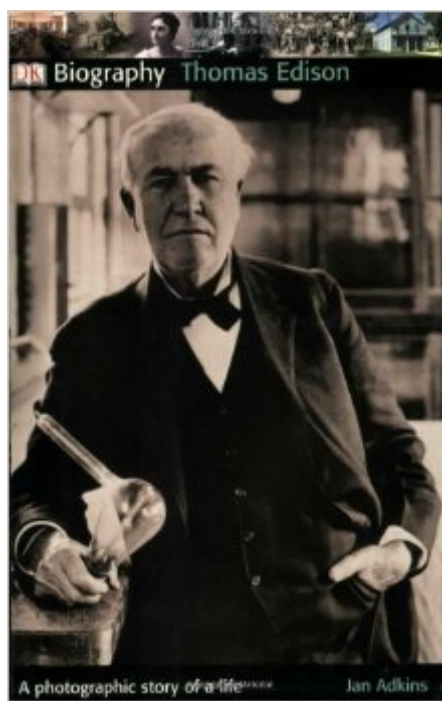


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# DK Biography: Thomas Edison



## Synopsis

Filled with archival photographs and amazing facts, this groundbreaking series introduces young readers to some of history's most interesting and influential characters. The series now features a refreshed design, taking the series' original look in a more modern direction. DK Biography: Thomas Edison tells the story of the famous inventor, from his childhood as an "addled" student, to his reign as the "Wizard of Menlo Park," where he developed the electric light bulb, the phonograph, and many other inventions still in use today. Supports the Common Core State Standards.

## Book Information

Lexile Measure: 1050L (What's this?)

Series: DK Biography

Paperback: 128 pages

Publisher: DK CHILDREN (August 3, 2009)

Language: English

ISBN-10: 0756652073

ISBN-13: 978-0756652074

Product Dimensions: 5.1 x 0.4 x 7.8 inches

Shipping Weight: 8 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #395,723 in Books (See Top 100 in Books) #99 in [Books > Children's Books > Science, Nature & How It Works > Inventions & Inventors](#) #282 in [Books > Children's Books > Biographies > Science & Technology](#) #704 in [Books > Children's Books > Biographies > Historical](#)

Age Range: 10 - 17 years

Grade Level: 5 - 12

## Customer Reviews

"Biography Thomas Edison ", Jan Adkins. DK Publishing, New York, NY, 2009. ISBN 978-0-7566-5207-4, PC 128/123. pgs., Index 2 pgs. 7 3/4" x 5". A biography, lavishly illustrated with tinted photographs, splendidly written in a style for even the youngest readers. This short treatise does a remarkable job of tying in the vastness of Thomas Edison's gift to society: it fills in many areas of endeavor often overlooked, to wit: his designed and built gigantic ore-crushing machines, conveyor belts, huge cement manufacturing plants, concrete cast houses, electric power plants with underground cable placement for safety, improved batteries, and not forgetting the typewriter

though now nearly replaced by computer keyboards but functionally unchanged, and so importantly, his concept of specialized research laboratories - a forerunner of JPL, NASA, Bell Labs, NRL, and Los Alamos that were patterned after his Menlo Park work center. We also become privy to this scientist's personality, his hearing loss, his marriages, children, his hired technicians ("the Boys"), and his association with Henry Ford, Nikola Tesla, George Westinghouse, and studies of x-ray fluoroscope usefulness and dangers, etc. His inventiveness in such diverse areas is unequalled - and we have much to learn from him, and to be indebted to him, for his wisdom, curiosity and perseverance. Finis

Thomas Edison's life spanned some of the most interesting developments in the modern age and his ideas and applications fueled and expanded those developments. This DK biography packs a wide range of valuable information about Thomas Edison, his work, and his times in a small package. They give enough detail on his inventions and improvements on other equipment that this book could be used as a science resource, as well. Children are surrounded by so much technology that they take it for granted. My kids found it fascinating to gain some perspective on the hard work in the invention process which led to all the gadgets we have today.

Excellent book that provides much information on Edison that was not previously known. Our schools should use this as a reference book for our youngsters. Edison was certainly a real character who did not fit any mold.

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