



THE WORLD'S  
TALLEST  
**TOWER IS**  
1,200 FT TALL



EXAMPLE:  
50 TIMES  
FASTER THAN  
**STAIRS**

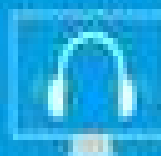
AN AVERAGE WIND  
TURBINE CAN GENERATE  
ELECTRICITY FOR  
**1,000 HOMES**



THE FIRST WOODEN  
**SUBMARINE**  
WAS BUILT IN 1620



THE WORLD'S  
DEEPEST MAN-MADE HOLE  
IS **7 1/2 MILES DEEP**



TO MAKE THEM SOUND MORE  
HUMAN, DIGITAL ASSISTANTS  
ARE PROGRAMMED TO INSERT  
PAUSES IN THEIR SENTENCES

# HOW TECHNOLOGY WORKS



LASERS CAN MEASURE THE  
DISTANCE TO THE MOON TO AN  
ACCURACY OF LESS THAN AN INCH



SOME SPECIALIZED  
CRANES CAN LIFT  
THE WEIGHT OF  
400 ELEPHANTS

THE FACTS visually explained

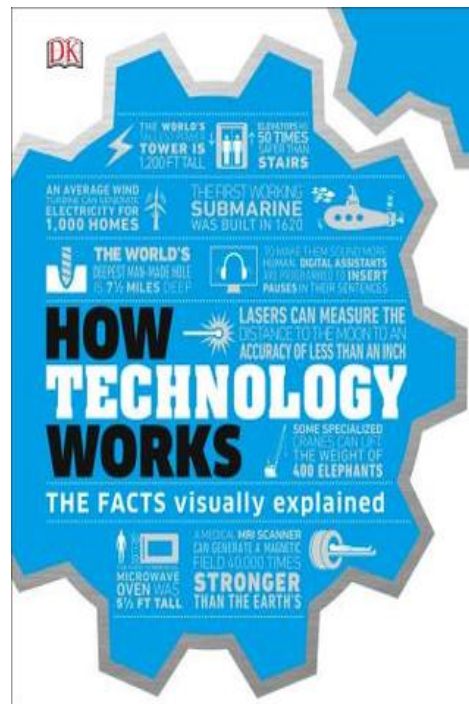


MICROWAVE  
OVEN WAS  
**8 1/2 FT TALL**

A MEDICAL MRI SCANNER  
CAN GENERATE A MAGNETIC  
FIELD **10,000 TIMES**  
**STRONGER**  
THAN THE EARTH'S



## \* How Technology Works: The Facts Visually Explained \*



### Books Details

Author : D.K. Publishing Pages : 256 pages Publisher : DK Publishing (Dorling Kindersley) Language : ISBN-10 : 1465479643 ISBN-13 : 9781465479648

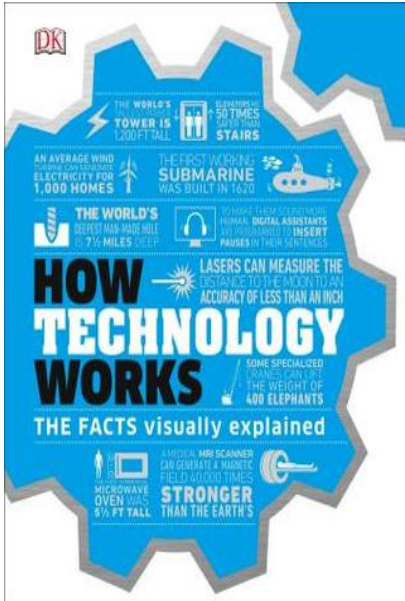
### Books Descriptions

Have you ever asked yourself how the inventions, gadgets, and devices that surround us actually work? Discover the hidden workings of everyday technology with this graphic guide. *How Technology Works* demystifies the machinery that keeps the modern world going, from simple objects such as zip fasteners and can openers to the latest, most sophisticated devices of the information age, including smartwatches, personal digital assistants, and driverless cars. It includes inventions that have changed the course of history, like the internal combustion engine, as well as technologies that might hold the key to our future survival, including solar cells and new kinds of farming to feed

a growing population. Throughout the book, step-by-step explanations are supported by simple and original graphics that take devices apart and show you how they work. The opening chapter explains principles that underpin lots of devices, from basic mechanics to electricity to digital technology. From there,



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