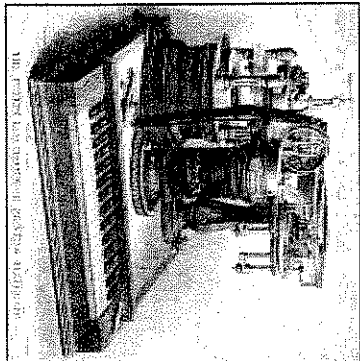


Telegraph



An American inventor named Samuel F.B Morse had become interested in the telegraph. In that same year he built his first telegraph. The path of the telegraph started when discoveries of electric could be produced. The telegraph was made to send long distance messages. The word telegraph refers to an electric powered telegraph. The wireless telegraph is sometimes known as C.W.

Samuel Morse's first telegraph was patented in 1840. Morse made a telegraph including a sounder. Brokers on Wall Street used it to get fast information. In 1851 the United States had 50 corporations that made Telegraphs. The telegraph was the first thing that sent messages. Through the 1800's and 1900's the telegraph was urgent in the means of communication. The telegraph helped in many ways in Westward Expansion. It told reports of the weather. The telegraph went on to be used in the 1900's. The rail road system used the telegraph to get more efficient transportation news. Newspaper reporters used the telegraph to send articles to their newspapers.

On May 24, 1884 Samuel Morse sent the first telegraph message. He successfully sent the first telegraph message. In 1835 Morse built a bigger model. It used an electromagnet to deflect a pencil suspended from a picture frame. The pencil made small marks. The length of the marks were determined by the amount of the electric current sent across a wire.

The telegraph was the first instrument to send messages. Samuel F.B. Morse was credited with inventing the first practical telegraph. He received a patent in 1840. For seven decades he and many other people researched the telegraph.