

INVENTIONS HISTORY TIMELINE

A Chronological Evolution of Human Ingenuity

3500 BC The Wheel

Mesopotamia: Revolutionized transportation and pottery making.

1440 Printing Press

Johannes Gutenberg: Enabled the mass spread of knowledge.

1769 Steam Engine

James Watt: Powered the factories and trains of the modern era.

1876 Telephone

Alexander Graham Bell: First successful long-distance vocal communication.

1879 Incandescent Lightbulb

Thomas Edison: Transformed global productivity and nightlife.

1903 Powered Airplane

Wright Brothers: The birth of modern aviation at Kitty Hawk.

1947 The Transistor

Bell Labs: The fundamental building block of all modern electronics.

1989 World Wide Web

Tim Berners-Lee: Created the global information sharing network.

2007 Modern Smartphone

Apple (iPhone): Integrated mobile computing into daily life.