

COMPUTER TECHNOLOGY

THE EMERGENCE OF THE INFORMATION AGE

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1940-Computers
The ENIAC is the first general-purpose electronic digital computer. It is built from thousands of vacuum tubes and weighs 30 tons.

1941-Computers
The Z3 is the first mechanical computer. It is built from gears and relays.

1942-Computers
The Colossus is the first electromechanical computer. It is used for breaking German codes.

1943-Computers
The Mark II is the first digital computer. It is built from relays.

1944-Computers
The Mark III is the first digital computer. It is built from relays.

1945-Computers
The Mark IV is the first digital computer. It is built from relays.

1946-Computers
The ENIAC is the first general-purpose electronic digital computer. It is built from thousands of vacuum tubes and weighs 30 tons.

1947-Computers
The UNIVAC is the first digital computer. It is built from vacuum tubes.

1948-Computers
The UNIVAC II is the first digital computer. It is built from vacuum tubes.

1949-Computers
The UNIVAC III is the first digital computer. It is built from vacuum tubes.

1950-Computers
The UNIVAC IV is the first digital computer. It is built from vacuum tubes.

1951-Computers
The UNIVAC V is the first digital computer. It is built from vacuum tubes.

1952-Computers
The UNIVAC VI is the first digital computer. It is built from vacuum tubes.

1953-Computers
The UNIVAC VII is the first digital computer. It is built from vacuum tubes.

1954-Computers
The UNIVAC VIII is the first digital computer. It is built from vacuum tubes.

1955-Computers
The UNIVAC IX is the first digital computer. It is built from vacuum tubes.

1956-Computers
The UNIVAC X is the first digital computer. It is built from vacuum tubes.

1957-Computers
The UNIVAC XI is the first digital computer. It is built from vacuum tubes.

1958-Computers
The UNIVAC XII is the first digital computer. It is built from vacuum tubes.

1959-Computers
The UNIVAC XIII is the first digital computer. It is built from vacuum tubes.

1960-Computers
The UNIVAC XIV is the first digital computer. It is built from vacuum tubes.

1961-Computers
The UNIVAC XV is the first digital computer. It is built from vacuum tubes.

1962-Computers
The UNIVAC XVI is the first digital computer. It is built from vacuum tubes.

1963-Computers
The UNIVAC XVII is the first digital computer. It is built from vacuum tubes.

1964-Computers
The UNIVAC XVIII is the first digital computer. It is built from vacuum tubes.

1965-Computers
The UNIVAC XIX is the first digital computer. It is built from vacuum tubes.

1966-Computers
The UNIVAC XX is the first digital computer. It is built from vacuum tubes.

1967-Computers
The UNIVAC XXI is the first digital computer. It is built from vacuum tubes.

1968-Computers
The UNIVAC XXII is the first digital computer. It is built from vacuum tubes.

1969-Computers
The UNIVAC XXIII is the first digital computer. It is built from vacuum tubes.

1970-Computers
The UNIVAC XXIV is the first digital computer. It is built from vacuum tubes.

1971-Computers
The UNIVAC XXV is the first digital computer. It is built from vacuum tubes.

1972-Computers
The UNIVAC XXVI is the first digital computer. It is built from vacuum tubes.

1973-Computers
The UNIVAC XXVII is the first digital computer. It is built from vacuum tubes.

1974-Computers
The UNIVAC XXVIII is the first digital computer. It is built from vacuum tubes.

1975-Computers
The UNIVAC XXIX is the first digital computer. It is built from vacuum tubes.

1976-Computers
The UNIVAC XXX is the first digital computer. It is built from vacuum tubes.

1977-Computers
The UNIVAC XXXI is the first digital computer. It is built from vacuum tubes.

1978-Computers
The UNIVAC XXXII is the first digital computer. It is built from vacuum tubes.

1979-Computers
The UNIVAC XXXIII is the first digital computer. It is built from vacuum tubes.

1980-Computers
The UNIVAC XXXIV is the first digital computer. It is built from vacuum tubes.

1981-Computers
The UNIVAC XXXV is the first digital computer. It is built from vacuum tubes.

1982-Computers
The UNIVAC XXXVI is the first digital computer. It is built from vacuum tubes.

1983-Computers
The UNIVAC XXXVII is the first digital computer. It is built from vacuum tubes.

1984-Computers
The UNIVAC XXXVIII is the first digital computer. It is built from vacuum tubes.

1985-Computers
The UNIVAC XXXIX is the first digital computer. It is built from vacuum tubes.

1986-Computers
The UNIVAC XL is the first digital computer. It is built from vacuum tubes.

1987-Computers
The UNIVAC XLI is the first digital computer. It is built from vacuum tubes.

1988-Computers
The UNIVAC XLII is the first digital computer. It is built from vacuum tubes.

1989-Computers
The UNIVAC XLIII is the first digital computer. It is built from vacuum tubes.

1990-Computers
The UNIVAC XLIV is the first digital computer. It is built from vacuum tubes.

1991-Computers
The UNIVAC XLV is the first digital computer. It is built from vacuum tubes.

1992-Computers
The UNIVAC XLVI is the first digital computer. It is built from vacuum tubes.

1993-Computers
The UNIVAC XLVII is the first digital computer. It is built from vacuum tubes.

1994-Computers
The UNIVAC XLVIII is the first digital computer. It is built from vacuum tubes.

1995-Computers
The UNIVAC XLIX is the first digital computer. It is built from vacuum tubes.

1996-Computers
The UNIVAC L is the first digital computer. It is built from vacuum tubes.

1997-Computers
The UNIVAC LI is the first digital computer. It is built from vacuum tubes.

1998-Computers
The UNIVAC LII is the first digital computer. It is built from vacuum tubes.

1999-Computers
The UNIVAC LIII is the first digital computer. It is built from vacuum tubes.

2000-Computers
The UNIVAC LIV is the first digital computer. It is built from vacuum tubes.

2001-Computers
The UNIVAC LV is the first digital computer. It is built from vacuum tubes.

2002-Computers
The UNIVAC LVI is the first digital computer. It is built from vacuum tubes.

2003-Computers
The UNIVAC LVII is the first digital computer. It is built from vacuum tubes.

2004-Computers
The UNIVAC LVIII is the first digital computer. It is built from vacuum tubes.

2005-Computers
The UNIVAC LIX is the first digital computer. It is built from vacuum tubes.

2006-Computers
The UNIVAC LX is the first digital computer. It is built from vacuum tubes.

2007-Computers
The UNIVAC LXI is the first digital computer. It is built from vacuum tubes.

2008-Computers
The UNIVAC LXII is the first digital computer. It is built from vacuum tubes.

2009-Computers
The UNIVAC LXIII is the first digital computer. It is built from vacuum tubes.

2010-Computers
The UNIVAC LXIV is the first digital computer. It is built from vacuum tubes.

2011-Computers
The UNIVAC LXV is the first digital computer. It is built from vacuum tubes.

2012-Computers
The UNIVAC LXVI is the first digital computer. It is built from vacuum tubes.

2013-Computers
The UNIVAC LXVII is the first digital computer. It is built from vacuum tubes.

2014-Computers
The UNIVAC LXVIII is the first digital computer. It is built from vacuum tubes.

2015-Computers
The UNIVAC LXIX is the first digital computer. It is built from vacuum tubes.

2016-Computers
The UNIVAC LXX is the first digital computer. It is built from vacuum tubes.

2017-Computers
The UNIVAC LXXI is the first digital computer. It is built from vacuum tubes.

2018-Computers
The UNIVAC LXXII is the first digital computer. It is built from vacuum tubes.

2019-Computers
The UNIVAC LXXIII is the first digital computer. It is built from vacuum tubes.

2020-Computers
The UNIVAC LXXIV is the first digital computer. It is built from vacuum tubes.

The Computer Chronology is developed with the assistance of The Computer Museum History Center. www.computerhistory.org

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