

Apple I



A fully assembled Apple I computer with a homemade wooden computer case

Developer	Steve Wozniak
Type	Personal computer
Release date	April 11, 1976;
Introductory price	US\$666.66 (equivalent to \$2,806 in 2016)
Discontinued	September 30, 1977
CPU	MOS 6502 @ 1 MHz
Memory	4 KB standard expandable to 8 KB or 48 KB using expansion cards
Graphics	40×24 characters, hardware-implemented scrolling
Successor	Apple II

SMP 80



Developer:	Octavian Căpățină
Type:	Developing computer
Release date:	December 1976
In use till:	May 1990
Operating syst.	original monitor 1976 IBM monitor 1977
CPU:	Intel 8080@2 Mhz
Memory with double access:	8kB RAM 2-8 kB EEPROM
Technology:	AUGAT, wrapping

Note: the second CPU was never add on!

Successor: different microprocessors syst
(plotter MD10, wrapping automation machine, three generation of command units for robots - last unit a two level multihierachy with 7 Zilog cpu)

IBM 5150 PC with IBM 5151 monitor



Type	Personal computer
Release date	August 12, 1981;
Discontinued	April 2, 1987
Operating system	IBM BASIC / PC DOS 1.0 CP/M-86 UCSD p-System
CPU	Intel 8088 @ 4.77 MHz
Memory	16 kB ~ 256 kB
Sound	1-channel PWM
Predecessor	IBM Datamaster
Successor	IBM Personal Computer XT IBM PCjr IBM Portable Personal Computer IBM Personal Computer/AT IBM PC Convertible