

Altair 8800 Clone Computer Table Of Contents

history 4598eb9df1 DOS releases have been in the forms of: 4598eb9df1

Motorola 6800 The M6800 Microcomputer System was announced in March 1974 and was in full production by the end of that year. The MC6800 microprocessor was part of the M6800 Microcomputer System (later dubbed 68xx) that also included serial and parallel interface ICs, RAM, ROM and other support chips. A significant design feature was that the M6800 family of ICs required only a single five-volt power supply at a time when most other microprocessors required three voltages. bankruptcy in April 1977. The Altair 680B was popular but MITS focused most of the resources on their Altair 8800 computer system and they exited the hobby The 6800 ("sixty-eight hundred") is an 8-bit microprocessor designed and first manufactured by Motorola in 1974. American Microsystems was licensed as the second source 4598eb9df1

talk 4598eb9df1 01:28, 23 Dec 2004 Gadfium deleted Image:Marathonsmall.jpeg (obsolete thumb) 4598eb9df1 Shrink wrap packaged product for smaller OEMs (system builders) - starting with MS-DOS 3.2 in 1986,Microsoft offered these in addition to OAKs... 4598eb9df1 01:27, 23 Dec 2004 Francs2000 deleted Image:Royal Ducal.jpg (duplicate image) 4598eb9df1 idea lab 4598eb9df1 policy 4598eb9df1 proposals 4598eb9df1 The result was Withdrawn (WP... 4598eb9df1

RCA 1802 The 1802 represented the majority of COSMAC production, and today the entire line is known simply as the RCA 1802. It is historically notable as the first CMOS microprocessor. Educational Device, was packaged into a box that was not unlike the Altair 8800 of a few years later, with toggle switches on the front panel for input The COSMAC (Complementary Symmetry Monolithic Array Computer) is an 8-bit microprocessor family introduced by RCA. The first production model was the two-chip CDP1801R and CDP1801U, which were later combined into the single-chip CDP1802 4598eb9df1

Wikipedia:Articles for deletion/Log/2011 June 11 I added in the articles references to modern homebrew computing systems and inscribing Natami in the modern phenomenon of homebrew < 10 June. like Altair 8800 and Apple I 4598eb9df1

view 4598eb9df1 Feedback on proposals on WMF communication and experimentation 4598eb9df1

Wikipedia:Historical archive/Logs/Deletion log/Final duplicate of existing image) 15:00, 16 Dec 2004 Quadell deleted Image:Alternate02. jpg (unused thumb) 14:59, 16 Dec 2004 Quadell deleted Image:Altair 8800 small 01:36, 23 Dec 2004 Nunh-huh deleted Talk:Fdaadfsdafs (content was: '#redirect [[Talk:History of computing hardware (1960s-present)]]') 4598eb9df1

Purge server cache 4598eb9df1 01:34, 23 Dec 2004 Gadfium deleted Jellymon (content was: '{{delete}}jason was fucking here u bitchz...u can all suck on my fat yellow cock...care for sum eggrolls? ...') 4598eb9df1 purge 4598eb9df1 OEM adaptation kits (OAKs) - all Microsoft releases before version 3.2 were OAKs only 4598eb9df1 misc 4598eb9df1 archive 4598eb9df1 The processor design traces its history to an experimental home computer designed by Joseph Weisbecker in the early 1970s, built at his home using TTL components. RCA began development of the CMOS version of the processor design in 1973, sampling it in 1974 with plans to move to a single-chip implementation immediately. Jerry Herzog led the design of the single-chip version, which sampled... 4598eb9df1 Updating message box icons to match Codex icons 4598eb9df1 Village pumps 4598eb9df1 The 6800 has a 16-bit address bus that can directly access 64 KB of memory and an 8-bit bi-directional data bus. It has 72 instructions with seven addressing modes for... 4598eb9df1 Also presented is a timeline of events in the history of the 8-bit 8080-based and 16-bit x86-based CP/M operating systems from 1974 to 2014, as well as the hardware and software developments from 1973 to 1995 which formed the foundation for the initial version and subsequent enhanced versions of these operating systems. 4598eb9df1 edit 4598eb9df1 Centralized discussion 4598eb9df1 WMF 4598eb9df1 Future of Wikinews (potential merger with Wikipedia) 4598eb9df1 01:26, 23 Dec... 4598eb9df1

Timeline of DOS operating systems com Altair 88-ACR Cassette Interface[usurped] web This article presents a timeline of events in the history of 16-bit x86 DOS-family disk operating systems from 1980 to present. Altair Audio Cassette Interface (88-ACR) http://www. Non-x86 operating systems named "DOS" are not part of the scope of this timeline. programmable read only memory Google Docs. virtualaltair 4598eb9df1

Adding Markdown to speedy deletion criterion G15 4598eb9df1 tech 4598eb9df1 01:28, 23 Dec 2004 Ike9898 deleted Crab Basket (content was: 'Crab Basket is the ideal name for the world's most awesome Rock and Roll band! However, it has been copyrighted by Crab Basket and the Crawfish Crunc...') 4598eb9df1 watch 4598eb9df1 12 June > 4598eb9df1 Guide to deletion 4598eb9df1 For a listing of ongoing discussions, see the dashboard. 4598eb9df1 The following discussion is an archived debate of the proposed deletion of the article below. Please do not modify it. Subsequent comments should be made on the appropriate discussion page (such as the article's talk page or in a deletion review). No further edits should be made to this page. 4598eb9df1 01:26, 23 Dec 2004 Francs2000 deleted Image:Hase.JPG (duplicate image) 4598eb9df1

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