

Apple Basic Manual

Another difference with other BASICs of the... 421603fc9b

Apple Business BASIC Apple Business BASIC is a dialect of the BASIC programming language for the Apple III with added features for producing business and productivity software Apple Business BASIC is a dialect of the BASIC programming language for the Apple III with added features for producing business and productivity software. It belongs to the wider group of business BASICs, which first emerged on minicomputers 421603fc9b

Business BASIC was the standard dialect for the Apple III. The Apple... 421603fc9b Despite the Atari 8... 421603fc9b The main additions compared to AppleSoft BASIC on the Apple II were 19-digit long integer values in addition to floating point, better control over formatting input and output, and floppy disk commands that allowed file management without having to exit to Apple DOS. It included a rudimentary system to load and save fixed-width records, which made file handling easier. It also allowed programs to be built in parts and loaded on demand to allow the construction of larger applications. 421603fc9b

Integer BASIC Integer BASIC is a BASIC interpreter written by Steve Wozniak for the Apple I and Apple II computers. Originally available on cassette for the Apple I in Integer BASIC is a BASIC interpreter written by Steve Wozniak for the Apple I and Apple II computers. Originally available on cassette for the Apple I in 1976, then included in ROM on the Apple II from its release in 1977, it was the first version of BASIC used by many early home computer owners 421603fc9b

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Apple DOS 1, DOS 3. 3; each one of these three releases was followed by a second, minor "bug-fix" release, but only in the case of Apple DOS 3. 1, Apple users had to rely on audio cassette tapes for data storage and retrieval. It was superseded by ProDOS in 1983. 3 in the 1980 and 1983 releases. Apple DOS has three major releases: DOS 3. switch between Integer BASIC and Applesoft BASIC, if the computer has a language card (RAM expansion) or firmware card. 1 disks use 13 sectors Apple DOS is the disk operating system for the Apple II computers from late 1978 through early 1983. 2, and DOS 3. Apple DOS 3. The best-known and most-used version is Apple DOS 3. 2. 2 did that minor release receive its own version number, Apple DOS 3. Prior to the release of Apple DOS 3. 1 421603fc9b

Apple II Plus It was sold from June 1979 to December 1982. The Apple II Plus (stylized as Apple][+ or apple][plus) is the second model of the Apple II series of personal computers produced by Apple Computer The Apple II Plus (stylized as Apple][+ or apple][plus) is the second model of the Apple II series of personal computers produced by Apple Computer. Approximately 380,000 II Pluses were sold during its four years in production before being replaced by the Apple IIe in January 1983 421603fc9b

Apple I The company was initially formed to sell the Apple I – its first product – and would later become the world's largest technology company. Apple I Owners Club Apple I Operational Manual (browse) German making-of article to recreate the Apple I Operational Manual Apple I project The Apple Computer 1 (Apple-1), later known predominantly as the Apple I (written with a Roman numeral), is an 8-bit personal computer electrically designed by Steve Wozniak and released by the Apple Computer Company (now Apple Inc. A differentiator of the Apple I was that it included video display terminal circuitry, allowing it to connect to a low-cost composite video monitor and keyboard instead of an expensive accompanying terminal. The idea of starting a company and selling the computer came from Wozniak's friend and Apple co-founder Steve Jobs.) in 1976. The Apple I and the Sol-20 were some of the earliest home computers to have this capability. related to Apple I 421603fc9b

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Atari BASIC This increased the size of Atari's version to around 11 KB; Applesoft BASIC on the Apple II+ is 10,240 Atari BASIC is an interpreter for the BASIC programming language that shipped with Atari 8-bit computers. It includes keywords for Atari-specific features and lacks support for string arrays. similar to what Apple had done with Applesoft BASIC. Unlike most American BASICs of the home computer era, Atari BASIC is not a derivative of Microsoft BASIC and differs in significant ways

To... 421603fc9b

Apple III , 1981 The Apple III (styled as apple ///) is a business-oriented personal computer that was produced by Apple Computer and released in 1980. It was intended as the successor to the Apple II with features business users wanted—a full typewriter-style keyboard with upper and lowercase letters, multi-directional cursor keys and an 80-column display—but it failed in the market. It uses Apple's proprietary Sophisticated Operating System (SOS) which, in 1985, Apple co-founder Steve Wozniak called "the finest operating system on any microcomputer ever". Apple III Microsoft BASIC Reference Manual, Microsoft Corporation, 1982 Apple Business BASIC Reference Manual, Apple Computer, Inc. November 22, 2021 421603fc9b

The Apple II was a major advancement over its predecessor, the Apple I, in terms of ease of use, features, and expandability. It became one of several recognizable and successful computers throughout the 1980s, although this was mainly limited to the US. It was aggressively marketed through volume... 421603fc9b

Applesoft BASIC Applesoft BASIC is a dialect of Microsoft BASIC, developed by Marc McDonald and Ric Weiland, supplied with Apple II computers. It supersedes Integer BASIC and Applesoft BASIC is a dialect of Microsoft BASIC, developed by Marc McDonald and Ric Weiland, supplied with Apple II

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computers. It supersedes Integer BASIC and is the BASIC in ROM in all Apple II series computers after the original Apple II model. It is also referred to as FP BASIC (from floating point) because of the Apple DOS command FP used to invoke it, instead of INT for Integer BASIC 421603fc9b

The only numeric data type was the integer; floating-point numbers were not supported. Using integers allowed numbers to be stored in a compact 16-bit format that could be more rapidly read and processed than the 32- or 40-bit floating-point formats found in most BASICs of the era. This made it so fast that Bill Gates complained when it outperformed Microsoft BASIC in benchmarks. However, this also limited its applicability as a general-purpose language. 421603fc9b

Apple II Apple II ("apple two"; stylized as Apple][) is a series of microcomputers manufactured by Apple Computer, Inc. from 1977 to 1993. The name is trademarked with square brackets as Apple][, then, beginning with the IIe, as Apple //. from 1977 to 1993. Its success led to it being followed by the Apple II Plus, Apple IIe, Apple IIc, and Apple IIc Plus, with the 1983 IIe being the most popular. The original Apple II model, which gave the series its name, was designed by Steve Wozniak and was first sold on June 10, 1977. The original Apple Apple II ("apple two", stylized as Apple][) is a series of microcomputers manufactured by Apple Computer, Inc 421603fc9b

Applesoft BASIC was supplied by Microsoft and its name is derived from the names of both Apple Computer and Microsoft. Apple employees, including Randy Wigginton, adapted Microsoft's interpreter for the Apple II and added several features. The first version of Applesoft was released in 1977 on cassette tape and lacked proper support for high-resolution graphics. Applesoft II, which was made available on... 421603fc9b

MacBASIC Andy Hertzfeld said, "A BASIC interpreter would be important, to allow users to write their own programs. ". It was developed by original Macintosh team member Donn Denman, with help from

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fellow Apple programmers Marianne Hsiung, Larry Kenyon, and Bryan Stearns, as part of the original Macintosh development effort starting in late 1981. MacBASIC was a programming language and interactive environment designed by Apple Computer for the original Macintosh computer. It was developed by original MacBASIC was a programming language and interactive environment designed by Apple Computer for the original Macintosh computer. We decided we should write it ourselves, instead of relying on a third party, because it was important for the BASIC programs to be able to take advantage of the Macintosh UI, and we didn't trust a third party to 'get it' enough to do it right

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MacBASIC was released as beta software in 1985, and was adopted for use in places such as the... 421603fc9b Designed by Wendell Sander, the Apple III was announced on May 19, 1980, and released in late November that year. Serious stability issues required a design overhaul and a recall of the first 14,000 machines produced. It was formally reintroduced on November... 421603fc9b The language was distributed as an 8 KB ROM cartridge for use with the 1979 Atari 400 and 800 computers. Starting with the 600XL and 800XL in 1983, BASIC is built into the system. There are three versions of the software: the original cartridge-based "A", the built-in "B" for the 600XL/800XL, and the final "C" version in late-model XLs and the XE series. They only differ in terms of stability, with revision "C" fixing the bugs of the previous two. 421603fc9b

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