

How Many Apple Types Are There

Disks using the Apple Partition Map are divided into logical blocks, with 512 bytes usually belonging to each block. The first block, Block 0, contains an Apple-specific data structure called "Driver Descriptor Map" for the Macintosh Toolbox ROM to load driver updates and patches before loading from an MFS or HFS partition. Because APM allows 32 bits worth of logical blocks, the historical size of an APM formatted disk using small blocks is limited to 2 TiB. eabee2a983 == History == eabee2a983 == Intel-based Macs == eabee2a983 == Layout and features == eabee2a983 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 United States. It was aggressively marketed through volume discounts and manufacturing arrangements to educational institutions, which made it the first computer in widespread use in American secondary schools, displacing the early leader Commodore PET. The effort to develop educational and business software for the Apple II, including the 1979 release of the VisiCalc spreadsheet, made the computer especially popular with business users and families. eabee2a983

Apple Partition Map However registration with Apple is Apple Partition Map (APM) is a partition scheme used to define the low-level organization of data on disks formatted for use with 68k and PowerPC Macintosh computers. Types beginning with "Apple_" are reserved for assignment by Apple, all other custom defined types are free to use. It was introduced with the Macintosh II eabee2a983

Apple DOS The best-known and most-used version is Apple DOS 3. 2, and DOS 3. 1, Apple users had to rely on audio cassette tapes for data storage and retrieval. 1, DOS 3. Apple DOS is the disk operating system for the Apple II computers from late 1978 through early 1983. 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. 3 in the 1980 and 1983 releases. It was superseded by ProDOS in 1983. Apple DOS has Apple DOS is the disk operating system for the Apple II computers from late 1978 through early 1983. It was superseded by ProDOS in 1983. 1. Prior to the release of Apple DOS 3. 2 did that minor release receive its own version number, Apple DOS 3. 2. Apple DOS has three major releases: DOS 3 eabee2a983

Mice manufactured by Apple previously only had a single-button control interface, until the Mighty Mouse in 2005, which introduced a clickable scroll ball and multiple programmable buttons. eabee2a983 When Apple Computer introduced the Apple II in April 1977, the new computer had no disk drive or disk operating system (DOS). Although Apple co-founder Steve Wozniak designed the Disk II controller late that year, and believed that he could have written a DOS, his co-founder Steve Jobs decided to outsource the task. The company considered using Digital Research's CP/M, but Wozniak sought an operating system that was easier to use. On 10 April 1978 Apple signed a \$13,000 contract with Shepardson Microsystems to write a DOS and deliver it within 35 days. Apple provided detailed... eabee2a983

Apple Card Apple Card is a credit card created by Apple Inc. and currently issued by Goldman Sachs, designed primarily to be used with Apple Pay on an Apple device Apple Card is a credit card created by Apple Inc. Apple Card is available only in the United States, with 12 million cardholders as of early 2024. and currently issued by Goldman Sachs, designed primarily to be used with Apple Pay on an Apple device such as an iPhone, iPad, Apple Watch, or Mac eabee2a983

== Features == eabee2a983 Mice made by Apple contained a ball-tracking control mechanism, until the Pro Mouse in 2000 when Apple moved to an optical-based

tracking mechanism. Apple's current mouse, the Magic Mouse 2, uses laser tracking.

Some hybrid disks contain both an ISO 9660 primary volume descriptor and an Apple Partition Map, thus allowing the disc to work on different types of computers, including Apple systems.

However, according to one source, American William W. Kolb invented the red candy apple.

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 9, 1981, but damage to the computer's reputation had already been done. An updated version was released in December 1983 as the Apple III Plus.

Apple II from 1977 to 1993. The original Apple II model, which Apple II (stylized as apple II) is a series of microcomputers manufactured by Apple Computer, Inc. Apple II (stylized as apple II) is a series of microcomputers manufactured by Apple Computer, Inc. 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 name is trademarked with square brackets as Apple II, then, beginning with the IIe, as Apple II+. 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.

== Version history ==

The starting point is a dynamically-typed, extensible descriptor format called an AEDesc, which is just an OSType code specifying the data type, together with a block of type-dependent data. For instance, the OSType code `int16` indicates that the data was a four-byte signed integer in big-endian format.

The card features a number of consumer-friendly features including no fees, software that encourages users to avoid debt or pay it down quickly, the industry's lowest interest rate range for comparable cards, and a mandate to approve...

== History ==

On August 6, 2019, invitations to an early preview started being sent to randomly selected users who had previously signed up for email notifications ahead of Apple Card's official launch. It was released in the United States on August 20, 2019. Additional cardholders and joint accounts were not supported at its launch.

Apple pointing devices has designed and manufactured several models of mice, trackpads, and other pointing devices, primarily for use with Macintosh computers. Apple's current external pointing devices are the Magic Mouse 2 and Magic Trackpad 2. Over the years, Apple has maintained a distinct form and function with its mice that reflect their design languages of that time. Apple's current external pointing devices are the Magic Mouse 2 and Magic Trackpad 2. Mice manufactured by Apple previously only had a single-button control.

Apple III It uses Apple's proprietary Sophisticated Operating System (SOS). The Apple III (stylized as apple III) 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 was intended.

The Apple III (stylized as apple III) is a business-oriented personal computer that was produced by Apple Computer and released in 1980.

The Apple Partition Map maps out all space used (including the map) and unused (free space) on disk, unlike the minimal x86 master boot record that only accounts for used non-map partitions. This means that every block on the disk (with the exception of the first block, Block 0) belongs to a partition.

An estimated 65,000 to 75,000 Apple III computers were sold. The Apple III Plus brought this up to approximately 120,000. The original model was discontinued on April 24, 1984, and the Plus in September 1985. The III's failure led Apple to reevaluate its plan to phase out the Apple II, and later Apple II models incorporate some technologies of the Apple III...

eabee2a983 As of 2015 the butterfly keyboard design was implemented with a complex polymer. In 2018 the MacBook keyboard was redesigned to contain a silicone membrane interior and keys made of nylon. In 2019 the scissor mechanism design was adopted to replace the butterfly design. eabee2a983

Apple keyboards All current Apple keyboards utilize low-profile key designs, and common modifier keys. The Magic Keyboard and Magic Keyboard with Numeric Keypad are designed to be used via either Bluetooth and USB connectivity, and have integrated rechargeable batteries; The Smart Keyboard and Magic Keyboard accessories for iPads are designed to be directly attached to and powered by a host iPad. has designed and developed many external keyboard models for use with families of Apple computers, such as the Apple II, Mac, and iPad. The Apple Inc. Apple Inc. has designed and developed many external keyboard models for use with families of Apple computers, such as the Apple II, Mac, and iPad eabee2a983

Besides predefined type codes for various common simple types, there are two predefined structured descriptor types: an AERecord, which has data type reco (record), and AEList with type list (list or array). The internal structure of these contain recursively-nested AEDescs, while the AERecord also associates each element with a unique record field ID, which is an OSType. The Apple... eabee2a983 The... eabee2a983

Candy apple Candy apples (in American English) or toffee apples (in Commonwealth English) are whole apples covered in a sugar candy coating, with a stick inserted Candy apples (in American English) or toffee apples (in Commonwealth English) are whole apples covered in a sugar candy coating, with a stick inserted as a handle. Although candy apples and caramel apples may seem similar, they are made using distinctly different processes. These are a common treat at fall festivals in Western culture in the Northern Hemisphere, such as Halloween and Guy Fawkes Night, because these festivals occur in the wake of annual apple harvests eabee2a983

Apple event predefined type codes for various common simple types, there are two predefined structured descriptor types: an AERecord, which has data type reco (record) Apple events are the message-based interprocess communication mechanism in Mac OS, first making an appearance in System 7 and supported by every version of the classic Mac OS since then and by macOS. Apple events describe "high-level" events such as "open document" or "print file", whereas earlier OSs had supported much more basic events, namely "click" and "keypress". Apple events form the basis of the Mac OS scripting system, the Open Scripting Architecture (the primary language of such being AppleScript) eabee2a983

Apple Card was announced at the Apple Special Event on March 25, 2019. Unlike previous special events which have historically served as platforms to announce upcoming hardware or software, this event focused on new internet software and services. Other services announced at the event include Apple TV+, Apple News+, and Apple Arcade. eabee2a983

Apple II Plus The first-year Apple II Plus retained the original Apple II's jumper blocks to select the 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. machine" that allowed it to run on many different types of hardware. It was sold from June 1979 to December 1982. Approximately 380,000 II Pluses were sold during its four years in production before being replaced by the Apple IIe in January 1983 eabee2a983

== Mice == eabee2a983

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