

Motorola Manual Modem

Canon Cat Setup and user preference The Canon Cat is a task-dedicated microcomputer released by Canon Inc. Its appearance resembles dedicated word processors of the late 1970s to early 1980s, but it is far more powerful, and has many unique ideas for data manipulation. keyboard. It uses a Motorola 68000 CPU (like the Macintosh) running at 5 MHz, has 256 KB of RAM, and an internal 300/1200 bit/s modem. in 1987 for \$1,495 (equivalent to \$4,100 in 2024) e31aa7dfb0

PowerBook Duo Improving upon the PowerBook 100's portability (its immediate predecessor and Apple's third-smallest laptop), the Duo came in seven different models. They were the Duo 210, 230, 250, 270c, 280, 280c, and 2300c, with the 210 and 230 being the earliest, and the 2300c being the final version before the entire line was dropped in early 1997. There was a slot for an expensive, optional, internal 14. the Duo was a dual printer/modem EIA-422 serial port. 4 Express Modem and no provision for built-in The PowerBook Duo is a line of subnotebooks manufactured and sold by Apple Computer from 1992 until 1997 as a more compact companion to the PowerBook line e31aa7dfb0

Its graphical user interface incorporates a room metaphor, where the user navigates between rooms to perform tasks, such as going to a home office to perform word processing, or to a file room to clean up the system files. Automation is based on mobile agents but not an office assistant. e31aa7dfb0

Cable modem termination system A cable modem termination system (CMTS, also called a CMTS Edge Router) is a piece of equipment, typically located in a cable company's headend or hubsite A cable modem termination system (CMTS, also called a CMTS Edge Router) is a piece of equipment, typically located in a cable company's headend or hubsite, which is used to provide data services, such as cable Internet or Voice over IP, to cable subscribers e31aa7dfb0

The system is primarily the creation of Jef Raskin, who originated the Macintosh project at Apple. After leaving the company in 1982 and founding Information Appliance, Inc., he began designing a new computer closer to his original vision of an inexpensive, utilitarian "people's computer". Information Appliance first developed the SwyftCard for the Apple II, then licensed it to Canon as the Cat. BYTE in 1987 described the Cat as "a spiritual heir to the Macintosh". e31aa7dfb0

Magic Link The Magic Link PIC-1000 was brought to market by Jerry Fiala Sr at Sony. In 1995, the Magic Link won the PC World The Magic Link was a Personal Intelligent Communicator marketed by Sony from 1994, based on General Magic's Magic Cap operating system. The "Link" part of the name refers to the device's ability to send and receive data over a modem. A competing product to the Magic Link was the Motorola Envoy. device's ability to send and receive data over a modem e31aa7dfb0

Sun-1 9, a port of UniSoft's UniPlus V7 port of Seventh Edition UNIX to the Motorola 68000 microprocessor, with no window system. Affixed to the case of early Sun-1 was the first generation of UNIX computer workstations and servers produced by Sun Microsystems, launched in May 1982. These were based on a CPU board designed by Andy Bechtolsheim while he was a graduate student at Stanford University and funded by DARPA. Affixed to the case of early Sun-1 workstations and servers is a red bas relief emblem with the word SUN spelled using only symbols shaped like the letter U. The Sun-1 systems ran SunOS 0. 9, a port of UniSoft's UniPlus V7 port of Seventh Edition UNIX to the Motorola 68000 microprocessor, with no window system. This is the original Sun logo, rather than the more familiar purple diamond shape used later e31aa7dfb0

AT&T UNIX PC The system was codenamed "Safari 4" and is also known as the PC 7300. The system was tailored for use as a productivity tool in office environments and as an electronic communication center. Despite the latter name, the system had little in common with AT&T's line of 3B series computers. specifications claimed to be: Motorola 68020 Optional Motorola 68881 FPU SIMM sockets for up to 16 MB RAM Color monitor 2400 baud modem 60 MB QIC tape AT&T 6300 The AT&T UNIX PC is a Unix desktop computer originally developed by Convergent Technologies (later acquired by Unisys), and marketed by AT&T Information Systems in the mid- to late-1980s. An updated version with larger hard drive was dubbed the "3B1" e31aa7dfb0

Modem Modems can be used with almost any means of transmitting analog signals, from LEDs to radio. A modulator-demodulator, commonly referred to as a modem, is a computer hardware device that converts data from a digital format into a format suitable A modulator-demodulator, commonly referred to as a modem, is a computer hardware device that converts data from a digital format into a format suitable for an analog transmission medium such as telephone or radio. A modem transmits data by modulating one or more carrier wave signals to encode digital information, while the receiver demodulates the signal to recreate the original digital information. The goal is to produce a signal that can be transmitted easily and decoded reliably e31aa7dfb0

Motorola 6800 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. American Microsystems was licensed as the second source. The first year at Motorola was a series of three-month rotations through four different areas. Mensch did a flowchart for a modem that would become the The 6800 ("sixty-eight hundred") is an 8-bit microprocessor designed and first manufactured by Motorola in 1974. 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. The M6800 Microcomputer System was announced in March 1974 and was in full production by the end of that year e31aa7dfb0

The first Sun-1 workstation was sold to Solo Systems in May 1982. The Sun-1/100 was used in the original Lucasfilm EditDroid non-linear... e31aa7dfb0

Telebit functions, and a Motorola 68000 for control. However, their Telebit Corporation was a US-based modem manufacturer, known for their TrailBlazer series of high-speed modems. They were particularly common in Unix installations in the 1980s and 1990s. One of the first modems to routinely exceed 9600 bit/s speeds, the TrailBlazer used a proprietary modulation scheme that proved highly resilient to interference, earning the product an almost legendary reputation for reliability despite mediocre (or worse) line quality. This meant that the TrailBlazers were significantly more expensive than most other modems e31aa7dfb0

Several electronic companies came to market with Magic Cap devices, including the Sony Magic Link and the Motorola Envoy, both released in 1994. None of these devices were commercial successes. e31aa7dfb0 A competing product to the Magic Link was the Motorola Envoy. In 1995, the Magic Link won the PC World World Class Award. Magic Link PIC-2000 was released in 1996. e31aa7dfb0 Early modems were devices that used audible sounds suitable for transmission over traditional telephone systems and leased lines. These generally operated at 110 or 300 bits per second (bit/s), and the connection between... e31aa7dfb0 A CMTS provides similar functions to a DSLAM in a digital subscriber line or an optical line termination in a passive optical network. e31aa7dfb0

Magic Cap Tony Fadell was a contributor to the platform, and Darin Adler was an architect. None of these devices were commercial successes Magic Cap (short for Magic Communicating Applications Platform) is a discontinued object-oriented operating system for PDAs developed by General Magic. to market with Magic Cap devices, including the Sony Magic Link and the Motorola Envoy, both released in 1994 e31aa7dfb0

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... e31aa7dfb0 Weighing 4.1 pounds (1.9 kg) and slightly smaller than a sheet of paper at 10.9 in × 8.5 in (280 mm × 220 mm), and only 1.4 in (36 mm) thick, it was the lightest and smallest of all of Apple's PowerBooks at the time, and remains one of Apple's smallest notebooks ever produced. The Duo had the most in common... e31aa7dfb0 The high price of the Telebit modems was initially not a concern as their performance was equally high compared to other systems. However, as new designs using V.32 and V.32bis began to arrive in the early 1990s, Telebit's price/performance ratio was seriously eroded. A series of new designs followed, but these never regained their performance... e31aa7dfb0

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