

Apple Color Printer Service Source

The rise of TCP/IP during... c3dfcc521b

Apple IIGS The "GS" in the name stands for "Graphics and Sound", referring to its enhanced multimedia hardware, especially the "state-of-the-art" audio. It is the fifth and most powerful model of the Apple II family. computer from Apple with a color graphical user interface (color was introduced on the Macintosh II six months later) and the Apple Desktop Bus interface for The Apple IIGS (styled as IIGS) is a 16-bit personal computer produced by Apple Computer beginning in September 1986. It is compatible with earlier Apple II models, and Apple initially sold a kit for converting an Apple IIe into a IIGS c3dfcc521b

Color LaserWriter These printers were compatible The Color LaserWriter was a line of PostScript four-color laser printers manufactured by Apple Computer, Inc. in the mid-1990s. Two models were released. in the mid-1990s. The Color LaserWriter was a line of PostScript four-color laser printers manufactured by Apple Computer, Inc. These printers were compatible with PCs and Apple's own Macintosh line of computers; these printers were also able to connect to large networks by way of the use of an 10baseT Ethernet port c3dfcc521b

Apple IIc The c in the name stands for compact, referring to the fact it is a complete Apple II setup in a smaller notebook-sized housing. shortly after the launch of the original Macintosh in 1984. It is essentially a compact and The Apple IIc is a personal computer introduced by Apple Inc. shortly after the launch of the original Macintosh in 1984. The Apple IIc is a personal computer introduced by Apple Inc. It is essentially a compact and portable version of the Apple IIe. The computer is compatible with a wide range of Apple II software and peripherals. The IIc has a built-in floppy disk drive and a keyboard, and was often sold with its matching monitor c3dfcc521b

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... c3dfcc521b PCL is occasionally and incorrectly said to be an abbreviation for Printer Control Language which actually is another term for page description language. c3dfcc521b

Apple Silentype The Silentype's firmware was written by Andy Hertzfeld, who later worked on the Apple Macintosh. 's first printer, announced in 1979 and released in March 1980 for US\$599, shortly after the Apple II Plus The Apple Silentype is Apple Computer, Inc. The Silentype is a thermal printer, which uses a special paper and provides 80-column output. 's first printer, announced in 1979 and released in March 1980 for US\$599, shortly after the Apple II Plus. It was also compatible with the Apple III. The Apple Silentype is Apple Computer, Inc c3dfcc521b

Apple IIe Card 5 floppy drive, and hard disk all function as Apple II devices. With The Apple IIe Card is a compatibility card, which through hardware and software emulation, allows certain Macintosh computers to run software designed for the Apple II (excluding the 16-bit IIGS). serial ports (printer, modem, networking), extra RAM (up to 1024 KB), internal 3. Released in March 1991 for use with the LC family, Apple targeted the card at its widely dominated educational market to ease the transition from Apple II-based classrooms, with thousands of entrenched educational software titles, to Macintosh-based classrooms c3dfcc521b

ImageWriter The ImageWriter is a product line of dot matrix printers formerly manufactured by Apple Computer, Inc. , and designed then to be compatible with their entire line of computers. , and designed then to be compatible with their The ImageWriter is a product line of dot matrix printers formerly manufactured by Apple Computer, Inc. There were three different models introduced over time, which were popular among Apple II and Mac owners c3dfcc521b

The Silentype's many dramatic advantages over other printers at the time, including silent operation, very small size, print speed and reliability, were especially well-suited for its use in the nascent point-of-sale and hospitality industries. The Silentype was the first printer to be used in any restaurant as a point-of-sale remote requisition printer to speed service. The broadening use of printers in the hospitality... c3dfcc521b The system is a radical departure otherwise, with a WDC 65C816 microprocessor, 256 KB—1 MB of random-access memory expandable to 8 MB, resolution and color similar to the Amiga and Atari ST, and a 32 channel Ensoniq wavetable synthesis chip. Bundled with a mouse, it is the first computer from Apple with a color graphical user interface (color was introduced... c3dfcc521b

Apple II The original Apple II model, which gave the series its name, was designed by Steve Wozniak and was first sold on June 10, 1977. from 1977 to 1993. Apple II ("apple two", stylized as Apple][) is a series of microcomputers manufactured by Apple Computer, Inc. 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 name is trademarked with square brackets as Apple][, then, beginning with the IIe, as Apple //. from 1977 to 1993. The original Apple Apple II ("apple two", stylized as Apple][) is a series of microcomputers manufactured by Apple Computer, Inc c3dfcc521b

The Apple IIc has rear peripheral expansion ports integrated onto the main logic board instead of the expansion slots and direct motherboard access of earlier Apple II models. Apple intended the Apple IIc to require less technical expertise to use. The Apple IIc weighs 7.5 lb (3.4 kg). It was succeeded... c3dfcc521b

AppleTalk AppleTalk support was also available in most networked printers (especially laser printers), some file servers, and AppleTalk is a discontinued proprietary suite of networking protocols developed by Apple Computer for their Macintosh computers. AppleTalk includes a number of features that allow local area networks to be connected with no prior setup or the need for a centralized router or server of any sort. Connected AppleTalk-equipped systems automatically assign addresses, update the distributed namespace, and configure any required inter-networking routing. and compatibles and the Apple IIGS c3dfcc521b

StyleWriter They produced print quality that was better than the dot matrix ImageWriters, and were cheaper than the LaserWriters. StyleWriter is a line of inkjet serial printers by Apple, targeted mainly towards consumers. They produced print quality that was better than the dot StyleWriter is a line of inkjet serial printers by Apple, targeted mainly towards consumers. All but a few models contained Canon print engines, while the last few were re-badged HP Deskjet printers. When Steve Jobs returned to Apple in 1997, he discontinued most of the company's accessory product lines, including the StyleWriter and LaserWriter c3dfcc521b

Printer Command Language HP Printer Command Language, more commonly referred to as PCL, is a page description language (PDL) developed by Hewlett-Packard as a printer protocol and has become a de facto industry standard. Originally developed for early inkjet printers in 1984, PCL has been released in varying levels for thermal, matrix, and page printers. HP-GL/2 and PJP are supported by later versions of PCL. communication between the printer and the PC and Windows fonts. PCL 5c introduced color support on the HP PaintJet 300XL and HP Color LaserJet in 1992 c3dfcc521b

AppleTalk was released in 1985 and was the primary protocol used by Apple devices through the 1980s and 1990s. Versions were also released for the IBM PC and compatibles and the Apple IIGS. AppleTalk support was also available in most networked printers (especially laser printers), some file servers, and a number of routers. c3dfcc521b

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