

Sharp Television Manual

PC-1500 peripherals such as the CE-150 cassette interface were also supported.
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Sharp Zaurus The Zaurus was the most popular PDA during the 1990s in Japan and was based on a proprietary operating system. The first Sharp PDA to use the Linux operating system was the SL-5000D, running the Qtopia-based Embedix Plus. The name derives from the common suffix applied to the names of dinosaurs. Sharp Zaurus is a series of personal digital assistants (PDAs) made by Sharp Corporation. The Zaurus was the most popular PDA during the 1990s in Japan Sharp Zaurus is a series of personal digital assistants (PDAs) made by Sharp Corporation. The Linux Documentation Project considers the Zaurus series to be "true Linux PDAs" because their manufacturers install Linux-based operating systems on them by default 590a5d87b1

Sharp PC-1500 - European, Australasian and... 590a5d87b1

Sharp MZ had found a copy of an MZ manual in a warehouse, and were hoping to digitize it in the future. On 21 December 2012, Sharp's Japanese Twitter account announced The Sharp MZ is a series of personal computers sold in Japan and Europe (particularly Germany and Great Britain) by Sharp beginning in 1978 590a5d87b1

Sharp PC-1350 It was superseded in 1987 by the PC-1360, which featured one additional RAM expansion port, improved BASIC, floppy disk capability, and a faster CPU. The Sharp PC-1350 is a small pocket computer manufactured by Sharp. The PC-1350 was introduced in 1984 and was used by engineers, and favored by programmers The Sharp PC-1350 is a small pocket computer manufactured by Sharp. The PC-1350 was introduced in 1984 and was used by engineers, and favored by programmers for its programming and graphical capabilities 590a5d87b1

An external slot is available and accepts memory (from 4 KB to 32 KB) and ROM modules. 590a5d87b1 The whole computer was designed around the LH5801, an 8-bit CPU similar to the Zilog Z80, but all laid-out in power-saving CMOS circuits. Equipped with 2 KB of on-board RAM, the programming language is BASIC. Later, German engineers provided an assembler for the machine. Later even a C compiler followed. 590a5d87b1

Sharp PC-1500 and more about Sharp PC-1500 and Tandy PC-2". 355. "Emke - The Sharp PC-1500 was a pocket computer produced by Sharp between 1981 and 1985. Sharp PC-1600 Operation Manual, 1986, p. info". "CE-152 : The clone by GENERAL ELECTRIC PC-1500. A rebadged version was also sold as the TRS-80 Pocket Computer PC-2 590a5d87b1

Uemura's former employer Sharp Corporation, which previously collaborated with... 590a5d87b1

Sharp PC-1500 - Japanese version with blue paint around LCD. CE-157 Kana module bundle model. Known as PC-1500D (1984) 590a5d87b1

Sharp PC-1600 CE-1650F media Sharp pocket computer character sets Sharp PC-1600 Operation Manual, 1986. "Model CE-1600F". Sharp PC-1600 Service Manual (PDF). Yamatokoriyama The Sharp PC-1600 was a pocket computer introduced by Sharp in 1986 as a successor to the PC-1500. It could also switch into a compatibility mode so that programs written for the single line display of the PC-1500 could work with the four line display of the PC-1600. The PC-1600

provided compatibility with its predecessor through the use of a slave CPU that could run assembly language programs targeting the older machine 590a5d87b1

Nintendo Entertainment System models Retrieved 2022-03-21 – via Google Books. Retrieved September 6 - The Nintendo Entertainment System (NES), an 8-bit third-generation home video game console produced by Nintendo, had numerous model variants produced throughout its lifetime. It was originally released in 1983 as the Family Computer (and widely known as the Famicom) in Japan, with design work led by Masayuki Uemura. Mahwah, New Jersey: Sharp Electronics. Nintendo subsequently exported the NES to Europe and Oceania via local distributors. Sharp Service Manual Game Television Model 19SV111. Nintendo intentionally redesigned it as the NES in North America in an attempt to avoid the stigma of video game consoles lingering from the video game crash the same year; while it was initially conceptualized as a home computer, it was ultimately modeled after a videocassette recorder (VCR) for its debut there in 1985 590a5d87b1

Eight versions of this pocket computer with 2 KB memory: 590a5d87b1

Television set The ubiquitous television set became the display device for the first recorded media for consumer use in the 1970s, such as Betamax, VHS; these were later succeeded by DVD. Sony KV-1965 television "Sony KX-2501 Service Manual". "Sony KV-25XBR Service Manual". "Sony Profeel KX 1901 and KX 2501 Operation Manual". Introduced in the late 1920s in mechanical form, television sets became a popular consumer product after World War II in electronic form, using cathode-ray tube (CRT) technology. It combines a tuner, display, and loudspeakers. It has been used as a display device since. The addition of color to broadcast television after 1953 further increased the popularity of television sets in the 1960s, and an outdoor antenna became a common feature of suburban homes. "Archived copy" A television set or television receiver (more commonly called TV, TV set, television, telly, or tele) is an electronic device for viewing and hearing television broadcasts 590a5d87b1

Sharp PC-E500S Sharp Corp. 6. 1993. de Sharp Service Manual (OOZPCE500SSME). plastic keys, black, 1993 Sharp pocket computer character sets Basic Compare mvcsys. p. 304 MHz CMOS CPU. PC-E500S The Sharp PC-E500S was a 1995 pocket computer by Sharp Corporation and was the successor to the 1989 PC-E500 model, featuring a 2 590a5d87b1

Sharp PC-1500 - Japanese version (1981) 590a5d87b1

Sharp pocket computer character sets Sharp Corporation The Sharp pocket computer character sets are a number of 8-bit character sets used by various Sharp pocket computers and calculators in the 1980s and mid 1990s. table]. SHARP Taschencomputer Modell PC-1475 Bedienungsanleitung [SHARP Pocket Computer Model PC-1475 Operation Manual] (PDF) (in German) 590a5d87b1

FD Trinitron/WEGA Sony would go on to receive an Emmy Award from. This technology was also used in computer monitors bearing the Trinitron mark. The FD Trinitron used computer-controlled feedback systems to ensure sharp focus across a flat screen. The FD Trinitron line featured key standard improvements over prior Trinitron designs including a finer pitch aperture grille, an electron gun with a greater focal length for corner focus, and an improved deflection yoke for color convergence. The FD Trinitron used computer-controlled feedback systems to ensure sharp focus across a flat screen. The FD Trinitron reduces the amount of glare on the screen by reflecting much less ambient light than spherical or vertically flat CRTs. The FD Trinitron reduces the amount of glare FD Trinitron/WEGA is

Sony's flat version of the Trinitron picture tube. mark. Flat screens also increase total image viewing angle and have less geometric distortion in comparison to curved screens 590a5d87b1

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