

Toshiba Computer Manual

Beginning... 8f811bc902 The T series began with desktop computers such as the T100 and T300, both of which were rebranded Pasopia models from Japan for United States markets. Starting with the fast-selling Toshiba T1100 laptop, the vast majority of succeeding entries in the T series comprised portable computers, including laptops, luggables, and notebooks, as Toshiba had largely abandoned the international desktop market, where they had failed to gain much uptake. The T prefix denotes models sold exclusively outside of Japan; within Japan, Toshiba sold these computers with the J prefix instead. 8f811bc902 Along with the T1200 and earlier T1100, the Toshiba T1000 is one of the early computers to feature a "laptop" form factor and battery-powered operation. 8f811bc902 Five additional versions... 8f811bc902

Toshiba T3100 It features a 10 MB hard drive, 8 MHz Intel 80286 CPU and a black & orange 9. The Toshiba T3100 is a discontinued portable PC manufactured by Toshiba released in 1986. It features a 10 MB hard drive, 8 MHz Intel 80286 CPU and a The Toshiba T3100 is a discontinued portable PC manufactured by Toshiba released in 1986. 5" gas-plasma display with a resolution of 640 × 400 pixels 8f811bc902

Toshiba T1000 It has a similar specification to the IBM PC Convertible, with a 4. 77 MHz 80C88 processor, 512 KB of RAM, and a monochrome CGA-compatible LCD. Unlike the Convertible, it includes a standard serial port and parallel port, connectors for an external monitor, and a real-time clock. Toshiba. June 16, 2007. Retrieved February The Toshiba T1000 is a discontinued laptop manufactured by the Toshiba Corporation in 1987. Toshiba Corporation, T1000 Portable Personal Computer User's Manual, 1987 "Detailed specs for T-Series T1000" 8f811bc902

The company's headquarters is located in Shibaura, Minato, Tokyo, Japan with Hiroshi Suzuki as its president and CEO. Its subsidiary, Toshiba Samsung Storage Technology Korea Corporation is located in Suwon, South Korea, and headed by Dae Sung Kim. 8f811bc902

Toshiba TLCS Individual components generally have a part number beginning with "TMP". The product line includes multiple families of CISC and RISC architectures. TLCS is a prefix applied to microcontrollers made by Toshiba. Individual components TLCS is a prefix applied to microcontrollers made by Toshiba. the TMP8048AP is a member of the TLCS-48 family. The product line includes multiple families of CISC and RISC architectures. E. g 8f811bc902

4690 Operating System 4690 is widely used by IBM and Toshiba retail customers to run retail systems which run their own applications and others. Retailers have used the 4690 Operating System for their operations because of its many retail-specific and reliability features. In addition to running on IBM hardware, third-party vendors have exploited the 4690 features on competitive hardware. In 2012, IBM sold its retail business, including this product, to Toshiba, which assumed support. retail business, including this product, to Toshiba, which assumed support. 4690 is widely used by IBM and Toshiba retail customers to run retail systems which 4690 Operating System (sometimes shortened to 4690 OS or 4690) is a specially designed point of sale (POS) operating system, originally sold by IBM 8f811bc902

Dynabook Portégé Dynabook Inc. From 1993 to 2018, the Portégé was manufactured by Toshiba's computer subsidiary before Sharp Corporation purchased majority interest in The Portégé is a range of business-oriented subnotebooks and ultrabooks manufactured by Dynabook Inc. From 1993 to 2018, the Portégé was manufactured by Toshiba's computer subsidiary before Sharp Corporation purchased majority interest in it 8f811bc902

Toshiba Samsung Storage Technology The company specialized in optical disc drive manufacturing. Toshiba Samsung Storage Technology Corporation (abbreviated TSST) is a former international joint venture company of Toshiba (Japan) and Samsung Electronics Toshiba Samsung Storage Technology Corporation (abbreviated TSST) is a former international joint venture company of Toshiba (Japan) and Samsung Electronics (South Korea). Toshiba used to own 51% of its stock, while Samsung used to own the remaining 49%. The company was established in 2004 8f811bc902

Each corporation in Japan and Korea has the individual directorate system. For the business issues, TSST has been discussing it through the common relevant organization for mutual consent. TSST is currently... 8f811bc902

Toshiba Libretto W100 The W100 was released for the 25th anniversary of Toshiba in The Toshiba Libretto W100 is a dual-touchscreen computer from the Toshiba Libretto series. The Toshiba Libretto W100 is a dual-touchscreen computer from the Toshiba Libretto series 8f811bc902

The portable has a special high-resolution 640 × 400 display mode which is similar to and partially compatible with the Olivetti/AT&T 6300 graphics. The base model has 640 KB memory. There is a single proprietary expansion slot for 1200 bit/s modem, expansion chassis for 5x 8-bit ISA cards, Ethernet NIC, 2400 bit/s modem, and a 2 MB memory card (thus 2.6 MB in max total). T3100e model has 1 MB of memory, which can be upgraded to 5 MB. 8f811bc902

R4000 Officially announced on 1 October 1991, it was one of the first 64-bit microprocessors and the first MIPS III implementation. In the early 1990s, when RISC microprocessors were expected to replace CISC

microprocessors such as the Intel i486, the R4000 was selected to be the microprocessor of the Advanced Computing Environment (ACE), an industry standard that intended to define a common RISC platform. ACE ultimately failed for a number of reasons, but the R4000 found success in the workstation and server markets. MIPS R4000 Microprocessor User's Manual, Second Edition The R4000 is a microprocessor developed by MIPS Computer Systems that implements the MIPS III instruction set architecture (ISA). companies such as Toshiba with their the Tiger Shark chipset, which provided a i486-compatible bus

HD DVD Supported principally by Toshiba, HD DVD was envisioned to be the successor to the standard DVD format, but lost out to Blu-ray, which was supported by Sony and others. storing data and playback of high-definition video. Supported principally by Toshiba, HD DVD was envisioned to be the successor to the standard DVD format, HD DVD (short for High Density Digital Versatile Disc) is an obsolete high-density optical disc format for storing data and playback of high-definition video

Unusual for an IBM compatible PC, the T1000 contains a 256 KB ROM with a copy of MS-DOS 2.11. This acts as a small, read-only hard drive. Alternative operating systems can still be loaded from the floppy drive, or (if present) the RAM disk. Toshiba T3100 is not a true portable, because it needs an external power source in all except the last version.

Toshiba T series The Toshiba T series comprises personal computers sold internationally by the Japanese electronics conglomerate Toshiba, under their Information Systems The Toshiba T series comprises personal computers sold internationally by the Japanese electronics conglomerate Toshiba, under their Information Systems subsidiary (now known as Dynabook Inc.), from 1981 to 1995

HD DVD employed a blue laser with a shorter wavelength (with the exception of the 3× DVD and HD REC variants), and it stored about 3.2 times as much data per layer as its predecessor (maximum capacity: 15 GB per layer compared to 4.7 GB per layer on a DVD). The format was commercially released in 2006 and fought a protracted format war with its rival, the Blu-ray Disc. Compared to the Blu-ray Disc, the HD DVD was released earlier by a quarter year, featured a lower capacity...

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