

The Compact Disc (CD), as a standardized information carrier, has become one of the most successful consumer products ever marketed. Although the original disc was intended for audio playback, its specific advantages opened very quickly the way towards various computer applications. The standardization of the Compact Disc Read-Only Memory (CD-ROM) and of all succeeding similar products, like Compact Disc interactive (CD-i), Photo and Video CD, CD Recordable (CD-R), and CD Rewritable (CD-R/W), has substantially enlarged the range of possible applications. The plastic disc represented from the very beginning a removable medium of large storage capacity. The advent of the personal computer accompanied by the increasing demand for both data distribution and exchange have strongly marked the evolution of the CD-ROM drive. The number of sold CD-ROM units exceeded 60 millions in 1997 when compared to about 2.5 millions in 1992. As computing power continuously improved over the years, computer peripherals have also targeted better performance specifications. In particular, the speed of CD-ROM drives increased from the so-called 1X in 1984 to double speed in 1992, and further to 32X at the beginning of 1998. The average time needed to access data on disc has dropped from about 300 ms to less than 90 ms within the same period of time.

El Poderoso Secreto Que Esta Dentro De Ti (Spanish Edition), Calm Mother: Empowering Postnatal Self-Care Methods, Peach Pies and Alibis (A Charmed Pie Shoppe Mystery Book 2), Sedacion: Guia Practica, 3e (Spanish Edition), At the Alphas Mercy (Reluctant Gay Werewolf Catshifter BDSM) (Thrown to the Wolves #1), Mondo Desperado: A Serial Novel, Crisis on Multiple Earths Vol. 6,

A CD-ROM is a pre-pressed optical compact disc that contains data. . A view of a CD-ROM drive's disassembled laser system. The movement of the laser enables reading at any position of the CD.

Short for Compact Disc Read-Only Memory, a CD-ROM is an optical disc which contains audio or software data whose memory is read only.

Stands for Compact Disc Read-Only Memory. A CD-ROM is a CD that can be read by a computer with an optical drive. The ROM part of the term means the. Also called a CD-ROM drive, players can be internal and fit in a bay, or external where the drive connects to the computer's SCSI interface or parallel port. and is not a comprehensive description of the technology or processes involved for CD or DVD. Introduction to CD and CD-ROM. Page 2 of 32 COMPACT DISC DIGITAL AUDIO. .. For example a CD of short audio clips may comprise more than . The result is a bit per channel encoding system.

CD-ROM (Compact Disc, read-only-memory) is an adaptation of the CD that is including ISO , HFS (Hierarchal File System, for Macintosh computers).

was made for CD-Read Only Memory (CD-ROM) in to record computer data developed the SD, a new CD-ROM drive for computer systems. CD-ROM drives are very popular for playing and installing media. CD-ROM drives are classified as inch drives because they fit into the inch drive bays.

in mind of being equally useful to specialists in the field and readers with little or no The chapter ends with a short system description of the CD-ROM drive.

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