Interactive Media Systems

CD-I Authoring Tools









CD-I Emulator

for SUN® Workstations, Macintosh II®, or PC compatible computers



SCSI-based Disc Building and Emulation Subsystem for CD-I Title Development

- Provides comprehensive disc building, program emulation and disc image output utilities for use with the CD-I player
- · Offered as a single subsystem cabinet with
- SCSI communications that allow it to run on Sun, Macintosh or PC compatible computers
- . Suitable for large and small studios



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Features

- · Suitable for small and large studios
- · High performance Compilation, Disc Building and Emulation
- Pre-master tape generation capability
- Connection via the SCSI bus.
- · Future compatibility with other SCSI-based platforms
- · Emulation Processor with System Memory in cabinet

SPECIFICATIONS

Software

- · Real time Record Builder
- · Real time File Builder
- · Disc image Builder for CD-I, CD-I Ready, CD-ROM XA and CD-Audio
- Disc image Editor
- Disc Analyzer
- Pre-Mastered Tape Generator
- · Emulation software to test the application

Hardware

- 16 MHZ 68020 CPU, 2 megabytes RAM, 512 kBytes
- SCSI Bus, RS-232 connections to host
- RS, DO, Clock connections to CDI 605 or 180/181/182
- 3,5' floppy disc drive
- · 3 Serial ports
- 110/220 Volts AC, 50/60 Hz
- Cabinet dimensions: 40 cm width, 35 cm depth, 9 cm height

Options

- · Burn CD software to produce WORM discs
- Script To Disc for use with Optimage authoring packages

Requirements

- SUN SPARC Series workstations, PC 386 or Macintosh II
- Philips CDI 605/00 or CDI 180/181/182 player

Hardware Options

- 1.2 gigabyte hard disk
- 600 megabyte hard disk
- 150 megabyte cartridge tape
- Exabyte tape drive for premaster tape generation
- · Interfaces for producing WORM discs

Developed in cooperation with



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