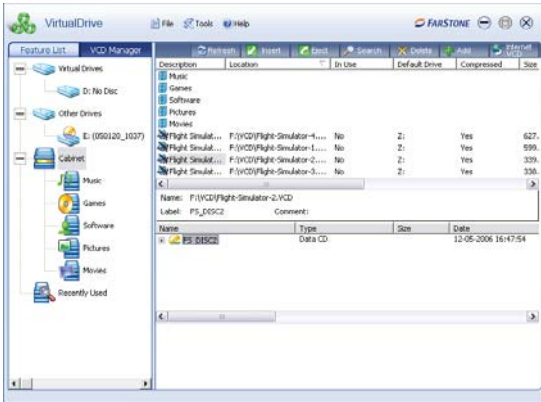


VirtualDrive® 11.5



The VCD Manager lets you organize your virtual discs in cabinets for easy retrieval and play.

VirtualDrive CD emulator converts CDs and unprotected DVDs into “virtual CDs” – MP3-like files that you can play in place of physical discs. These virtual CDs (VCDs) run directly on your hard drive, saving wear and tear on your CD-ROM drive and extending the battery life of laptop computers. They have access rates up to 200 times faster than physical CDs, boosting the performance of PC games, photo CDs, and disc-based applications.

Users can operate several VCDs simultaneously in up to 23 “virtual drives,” swapping them out for a seamless transition between volumes of a game. VirtualDrive’s simple, user-friendly GUI makes it easy to create unlimited VCDs, modify them with custom tracks and documentation, and manage them in a searchable virtual CD library. Virtual CDs can be shared over a network, stored on a wide variety of digital devices, and easily transported on a laptop computer or USB hard drive.

FEATURES & BENEFITS

- **OS Support:** VirtualDrive runs on 64 or 32-bit versions of Windows® XP, 2000, 2003 Server, and Vista
- **Portability and Convenience:** Like MP3s, VCDs can be saved to a hard drive, network, or USB device. They can be easily transported, and played by clicking desktop shortcuts
- **Optimal Performance:** VCDs run directly on the hard drive, eliminating CD/DVD-ROM read and write times and spin-up delay
- **ISO Support:** Import an ISO file into the VCD Manager and play it directly without having to convert it to another format
- **Multiple Disc Play:** Run up to 23 programs simultaneously in your virtual drives. There’s no need to swap out physical discs
- **Copyright Protection Support:** VirtualDrive has some of the best game and disc support in the industry, and

recognizes many of the newest titles with DVD SecuROM, SecuROM 7, StarForce 3, SafeDisk1, SafeDisk2, LaserLock, and SMARTe protection

SYSTEM REQUIREMENTS

- **CPU:** Intel Pentium 233 or higher
- **RAM:** 256 MB or more
- **Hard Drive:** 50 MB free space
- **Operating System:** Windows 2000, XP, Server 2003, or Vista (64-bit or 32-bit systems)

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