

What features do you need?

DiscJuggler Professional Edition DiscJuggler.NET

Support for Windows 2000, XP, 2003 and Vista	•	•
Choice of standard SPTI or Independent ASPI layer for wide range of supported devices and OSs	•	•
Shared Network Writer(s) for CD, DVD, BD and HD-DVD mastering over LAN/WAN	•	•
Unlimited queue for jobs sent over LAN/WAN		•
Single Win32 service for the complete server front-end and back-end	•	•
Client interaction available via DiscJuggler, Remote Console, or web interfaces	•	•
Administrative control available via Remote Console or web interfaces		•
Security available through IP Address access lists or user management		•
Operator, Superuser, and User access rights templates for fast configuration		•
Access rights assignable per user by individual drives, drive types, number of drives per job, number of discs, job priority, and drive control		•
Create Audio Compact Discs to listen in any CD Player	•	•
Integrate with a Cddb for conversion to CD-TEXT, ID3, and Windows Media tags	•	•
High speed DAE with multiple jitter correction and resynchronization algorithms	•	•
Support for CD+G (Karaoke) encoding and decoding	•	•
Automatic repair of invalid VIDEO_TS structures	•	•
Support for setting DVD-ROM BookType	•	•
Supports CD formats CD-DA, CD+G, CD-ROM, CD-XA, CD+ (Enhanced CD), Mixed Mode, VideoCD, Super VideoCD, PhotoCD, and Multi-session CD	•	•
Supports DVD formats DVD-ROM, DVD-Video, and DVD-Audio	•	•
Supports BD and HD-DVD formats	•	•
Supports file systems ISO-9660, Joliet, UDF, and Bridge	•	•
Supports file system extensions El Torito (bootable), and Apple hybrid	•	•
Support for all CD-R and CD-RW drives currently available	•	•
Support for all DVD-RAM, DVD±R, DVD±R DL, and DVD±RW drives currently available	•	•
Support for all BD-R, BD-RE, BD-R DL, HD-DVD R and HD-DVD RW drives currently available	•	•
Simultaneous recording to multiple CD, DVD, BD and HD-DVD drives	•	•
Full support for FireWire (IEEE-1394) and USB protocols	•	•
Supports buffer under-run prevention technologies by drive manufacturers	•	•
Supports high quality CD-DA mastering technologies by drive manufacturers	•	•
Supports optimized write strategies by drive manufacturers	•	•
Support for CD, DVD, BD and HD-DVD autoloaders	*	•
Support for CD, DVD, BD and HD-DVD label printers	*	•

* Available in special licenses only.

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