IFoerster IsoSDK v10.5.0 (02 Jul 2022) for Windows & Linux & macOS

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IsoSDK is the successor to the popular FoxSDK, a leading CD burning, DVD, Blu-ray, and recording development software. IsoSDK is multi-platform (Windows, macOS, Linux, and Android) and provides an extraordinarily flexible and well-rounded API (C++, dotNet, JNI) to enable quick and simple use of various recordings and burning solutions. It is IsoSDK has been the top choice for the top brands around the world since 2002.

IFoerster IsoSDK Great Features:

- M-Disc
- BD-R XL and BD-RE XL
- BD-R and BD-RE
- BD-R DL and BD-RE DL Dual Layer
- DVD+R DL and DVD-R DL Dual Layer
- DVD-ROM, DVD-RW, DVD-R, DVD+RW, DVD+R, DVD-RAM
- CD-ROM, CD-R, CD-RW

- EIDE
- USB
- FireWire (IEEE-1394)
- Thunderbolt
- SATA
- e-SATA

- Device Enumeration
- Device Capabilities
- Device Cache Information
- Lock / Unlock Tray
- Read / Write Speed Control
- Media Information

- BD-R Sequential Recording (BD-R – POW)
- BD-R Pseudo-Overwrite (BD-R + POW)
- BD-RE Random Recording

- DVD-R Disc-At-Once
- DVD-R Incremental
- DVD-RW Sequential
- DVD-RW Restricted Overwrite
- DVD+R Incremental
- DVD+RW Incremental

- Track-At-Once (TAO)
- Session-At-Once (SAO)
- Packet Burning
- RAW Session-At-Once (RAW SAO)
- RAW Session-At-Once + SUB channels.
- RAW SAO with full PQ/R-W sub-channels
- RAW Disc-At-Once + SUB channels.
- RAW DAO with full PQ/R-W sub-channels and B0 pointer for multi-session

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标签

Java & ActiveX Components

- UDF CDFS (up to UDF 2.60)
- ISO-9660 CDFS Level1, Level2, and unrestricted mode
- Joliet CDFS
- UDF/ISO-9660 Bridge
- UDF/Joliet Bridge
- Bootable Disc
- MODE1, MODE FORM1, and MODE2 FORM2 sector CD burning
- CD ripping with subchannel data
- Ripping to ISO image
- Ripping to BIN/CUE image

- Compact Disc Digital Audio (CD-DA)
- CD-EXTRA / CD-PLUS. Audio and data on a single CD
- CD-TEXT with ISRC, UPC/EAN, and Genre Information
- CUE sheet burning with PRE-GAPS, POST-GAPS, and INDEXES
- CUE sheet burning with ISRC and UPC/MCN
- Raw audio burning in DAO to support oldest MMC burners
- Raw audio + sub-channel ripping / burning
- Bass Library support

- DVD Video from VIDEO_TS source
- Blu-ray (AVCHD) Video from BDAV source
- Blu-ray Video from the BDMV source
- Video CD from Mpeg1 Video
- Super Video CD from Mpeg2 Video

- Windows 11, Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP, Windows Server
- 64Bit / 32Bit
- Dynamic / Static Libraries
- Unicode and Multibyte
- C++ • C# • VB.NET • .NET
- Visual Studio
- GCC
- Embarcadero Delphi & CBuilder
- QT
- Eclipse
- Android Studio

- Tiger (10.4) up to Big Sur
- 64Bit
- Dynamic Libraries
- Unicode
- C++ / Objective C
- XCode
- QT
- Eclipse
- Android Studio

- Ubuntu, Suse, Debian, Gentoo, Cent OS, Broadcom/STB, and others
- 64Bit / 32Bit
- Shared Libraries
- UTF-8
- C++ •
- GCC
- CLANG
- QT
- Eclipse
- Android Studio

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