

Kodak's Conversion Services

Here's a partial list of what we support

- Systems
- Database Formats
- Media
- Data Types/Platforms
- Film Formats

If you don't see something on the list, it doesn't mean that we don't support it! Give us a call at 704-226-5601 or email us at DPS-Conversions@kodak.com.

SYSTEMS

- ACquire
- Adaptec FAT
- ADIC
- AEX
- AFS
- Alchemy
- All FED CD Formats
- AllView
- Ammo/FileTek
- APT NOSS
- ARGUS Argus Document Format
- ARI
- Ascent
- AutoSig4
- BAIS/Encore
- BancTec
- BankWare
- Bell & Howell DP1000/2000 Btrieve
- Bell & Howell ISWIN
- Bell & Howell Ivory
- Bell & Howell Speedfile
- BisyS
- C&A
- CanoFile
- Canon/ImageWare
- CAPRS-ICE
- CBS
- Ceasar
- CheckVision
- Class
- COF
- COM Squared
- Compass
- Corel
- DataTrade/Spoolview
- dataTreev
- Dataworks/Recall
- DocuBase
- DocStar
- Documentum
- Docupacs
- FileNET
- Financial Systems Signature Cards
- FinancialWare
- Freeze
- Genesys
- GG Pulley
- Goldview
- Greenway
- HPOFS
- Hyland/OnBase
- IdeaComm
- ieStream
- lLevy
- Image Search Plus
- ImageWorks
- IMNET/Laser Arc
- INSCI/Coins & Coinserv
- IntelliStor/QM
- Intercept
- IS for PC Lans
- ITI/Director
- Jack Henry/Pinpoint
- Jack Henry/Silhouette
- JBC (PCI & Selwyn)
- Keyfile
- KeyStore
- Kodak 2244/6500
- Kodak AXCIS
- Kodak CAR1500 Revelation
- Kodak Digital Archive Writer (Custom Exits and Entry)
- Kodak IBS Microfocus Database
- Kodak Istream IAS/CICS
- Kodak Ivory Check/Document Capture
- Kodak KIMS 4000 Revelation
- Kodak OptiStar (Line data, Xerox, AFP)
- Kodak ORS
- Kofax/Ascent Storage
- KOM
- Kovis (Istream Product)
- LaserArc
- Laserfiche
- Minolta MI3MS
- Mobius
- Nautilus
- NCR
- NCR Passport
- ODIN
- OIA
- Omniform
- OptiFI
- OptiFICHE
- Optika
- Optisys
- Optrieve
- OSCAR
- OSI
- OTG/DiskXtender
- OTG/ImageXtender
- Panagon
- Paperclip
- Paperwise
- PCI/FileFolder
- PCI/Reports
- Pegasus OFS/Investore
- Plasmon
- PowerPrint
- ProAccess
- R-File
- Real Vision (RVI)
- Recall
- Reed Data
- Ricoh eCabinet
- SER/Macrofiche
- SER/Synergy
- Sixel
- SQN/Signature Cards and Doc
- Storagetek/CAM
- Storagetek/REEL
- TenX
- Treev/Explorer
- Treev/Voyager
- UDO

- DocuTreev
- Docuware (ALOS)
- DSI
- DynaStor
- EasiOptical
- Eastman Imaging
- ExERGON
- Feith
- File Magic
- File Solutions
- LaserVault
- Legato Networker
- Liberty
- Life*ODIN
- Magellan
- Mantissa/RMS/Desktop
- Mellon
- Metavante
- MicroBank
- Microdesign/SCSI Express
- Unisys LZW
- Veritas BackupExec
- Veritas NetBackup
- Visiflow
- Vision
- Viewstar
- Vsoft
- Watermark
- Wausau IMS
- Xionics

DATABASE FORMATS

- Btrieve (5.0 - 7.0)
- dBase
- FoxPro
- Microfocus
- Microsoft Access
- Microsoft SQL
- Oracle - All Versions
- Paradox
- Pick (PC & Mentor)
- Proprietary
- Revelation
- SQL Anywhere
- SQL Base - Gupta/Centura
- Watcom

MEDIA TYPES

- Diskettes (3.5", 5.25")
- CD-R, CD-RW, DVD-R, DVD-RW
- Optical Drives - Kodak, Hewlett Packard, Hitachi, LMSI, MaxOptics, Panasonic, Pioneer, Pinnacle, Plasmon, Sony
- 5 ¼" Optical Worm (650MB, 940MB, 1.4 GB, 2.3 GB, 2.6 GB, 4.6 GB, 5.2 GB, 9.1 GB)
- 5 ¼" Optical Rewritable (1.5 GB, 2.6 GB, 5.2 GB)
- UDO
- 12" (5.6 GB, 12 GB, 30 GB) Plasmon/LMS
- 12" (1 GB, 7 GB) Hitachi
- 12" (6.4GB, 10.2 GB) ATG
- 14" (6.8 GB, 10.2 GB, 14.8 GB) Kodak
- ISI (240MB)
- Zip, Jazz, Bernoulli Cartridge, SyQuest
- Tape - 9 track reel, 3480, 3490, 3490e, 8mm, 4mm, QIC, Travan, DLT III, DLT IV (20/40, 35/70, 40/80GB), LTO, AIT, 9840, 9940
- ARCserve NT/Novell, HP/Colorado, IBM Tapes, MSDOS/Win 95/Win NT/2000, Novastor, Outright, QT, Veritas, Seagate Backup Exec NT/Novell, UNIX (TAR & CPIO)

DATA TYPES/PLATFORMS

- Document Imaging
- COLD or RDM
- Check Imaging
- Databases
- Image Formats
- Host Systems

FILM FORMATS

- Microfilm: 16 mm and 35 mm films
- Microfiche: COM, jacketed, or 105 mm (with pre-scanning to precisely locate each image prior to scanning)
- Aperture Cards: Drawings from Size A through E (scans from 200 to 600 dpi)
- Conversion to TIFF, JPEG, or PDF files with text-delimited indexes - on a choice of standardized output formats, Including, but not limited to:
 - CD-ROM
 - DVD
 - Encrypted USB disk drive