

FAST VIDEO CATALOGER – FACT SHEET



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Fast video cataloger is an easy to setup video database software for small to mid-size businesses that let you quickly find information from a large number of video files

Fast Video Cataloger – Fact sheet

FAST VIDEO CATALOGER IS AN EASY TO SETUP VIDEO DATABASE SOFTWARE FOR SMALL TO MID-SIZE BUSINESSES THAT LET YOU QUICKLY FIND INFORMATION FROM A LARGE NUMBER OF VIDEO FILES

Web page: <https://videocataloger.com/>

Free trial: <https://videocataloger.com/download/>

Price: \$197 for single computer / single user license

Includes: Lifetime License.

System requirements: Windows 7 or later, i5 CPU or better, internet required during activation of the program and to share / access shared catalogs.

Space requirement: Video files can be stored locally, on a server or a NAS. Video catalog is recommended to be stored locally on an SSD for best performance. 10 GB SSD would be enough for a video catalog with 10000 videos. (using default index settings)

Video formats: Mpg, mpeg2, mpeg4, avi, qt, rt, wmv, flv, webm and almost all video clip formats through directshow.

Security: No videos or metadata is sent to Internet. Password protection is possible on video collection level. Encryption can be set to individual video files for extra protection for sensitive data and videos.

How it works: Fast video cataloger is installed locally on a computer and does not require any additional server installation. The database is stored locally allowing every user to build his personalized video catalog that works regardless of network connection. Video can be stored locally or on a remote server across several storages. Even without access to the video files it is possible to search and work with the video meta data.

How to build a catalog: Add videos folders or files and common meta data to the program and it index all the videos, scanning them for thumbnails and place them inside your video database. Add more meta data to your catalog like keywords to specific scenes, people in the videos, associated images and more. Quickly search your catalog by keywords and play any video straight from the thumbnails position.

How to collaborate: Share catalogs in a local company network or over the internet with videos hosted through a web server. When a catalog is shared a server version is started allowing people to connect and access the video database.

Benefits: Save time and gain control by finding information in videos quicker than ever before in one powerful yet easy to use package. No servers and No cloud needed. Gain competitive advantage by leveraging video knowledge from video lectures, internal recording, training videos, competition analysis and all other sources of video intelligence.

Customization: Customize the user interface across one or several screen to create an efficient video dashboard for your workflows. Create custom actions to access external programs, web resources or scripts. Adopt your custom workflows and integrate with external programs using the integrated scripting API.