

Image Analyzer™

Video Scanner



Image Analyzer Video Scanner

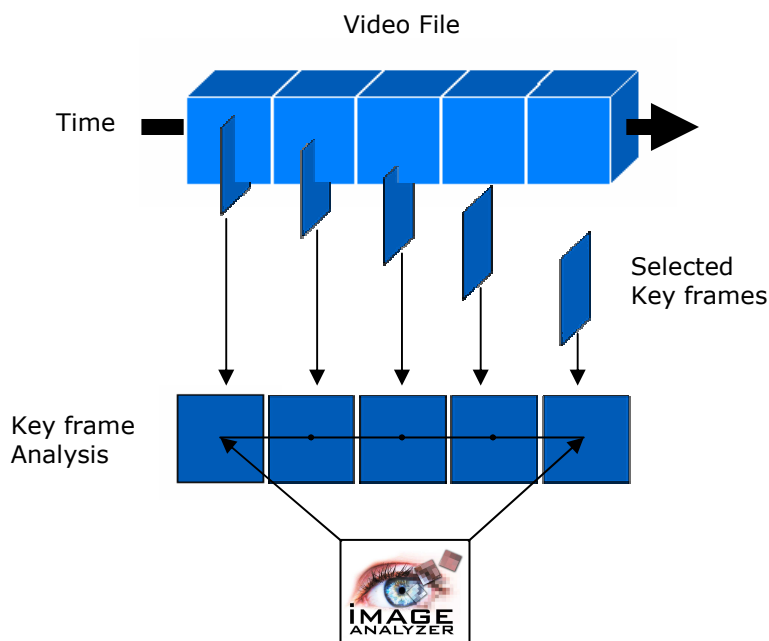
Pornographic videos are becoming more prevalent on the web as high speed Internet connections allow high resolution video streaming.

Image Analyzer recognizes the issue of pornographic content goes beyond just still images and therefore have developed a video scanner.

Video is composed of a sequence of still images or frames, that are continuously changing at a speed of 25 frames per second. The Image Analyzer Video Scanner identifies and extracts key frames from video files for analysis by the Image Analyzer Engine. The results from each key frame are then collated to determine if the video contains pornographic content.

The module supports most video formats, codecs licenses must be obtained by the OEM integrator.

Key Frame Analysis



The Technology

Image Analyzer is an engine that scans the composition of images to determine attributes that indicate the image may be of a pornographic nature. It uses sophisticated analytical processes consisting of thousands of algorithms. These include 11 different detection methods to provide enough information to reliably distinguish between pornographic and non pornographic images.

Features & Benefits

- Utilize Image Analyzer's revolutionary pornographic image scanner
- High speed key frame scanning of video footage
- Support multiple third party codec's
- Scans large quantities of static state video file formats
- Identifies suspect content in video files
- Adjustable image scanning thresholds

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