VideoCapX Video Capture ActiveX Control v6.4 Retail

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VideoCapX is a video processing and capture system. It can capture, process, and play AVI/WMV video. ActiveX control allows software developers to integrate access to USB cams, TV tuners, camcorder, DV camcorder, PCI grabber cards, and other video-capture devices to their programs. Recreating a Web camera or a networked security application or an ID database for photos or monitoring industrial systems or an imaging device for medical use, VideoCapX solves your need to save and access those videos and images.

VideoCapX is an excellent ActiveX control for video recording and playback. It allows you to access the most commonly used devices and manipulate the captured material using a variety of effects. It is possible to capture multiple devices simultaneously. Making pictures from frames is also possible, and it includes a motion detection feature.hg

Video capture ActiveX control is perfect for those working with any reliable video program. Particularly for TiVo and security applications, but also efficient in monitoring databases for photos, photo ID database, and Medical imaging equipment. Through VideoCapX, you can record and process video sequences.

VideoCap ActiveX Control lets you preview the IP camera's MJPEG video stream, take snaps, and access protected IP cameras using passwords. It also monitors any change in the audio device and USB installation or removal. It is possible to record audio streams on FM or AM radios or Digital Satellite Service.

The recording profile of WMV is customizable to meet your preferences by selecting one of the various codecs and bitrates of CBR and VBR and video sizes and frame rates. The photos you capture can be saved in BMP (Bitmap) and JPEG (Joint Photo Experts Group) image formats.

VideoCap ActiveX Control supports older AGP graphics adapters, such as ATI All in Wonder series. This ActiveX application offers controls for contrast and brightness to achieve the highest quality images for your videos. The application also includes examples of codes for a variety of different programming languages.

The user interface for VideoCap ActiveX Control The interface of VideoCap ActiveX Control is relatively easy to use. You can quickly choose your device, your video/audio file format, source, and compressor. The program also has the option of a sync mode and the option of converting your video to a custom format. It is possible to turn off the TV while you record, as well.

Overall, VideoCap ActiveX Control is an excellent tool for app developers. If you find yourself searching the Internet for the right software, you could put it aside for a few minutes and install this neat software alongside your application to get the most benefit from it.

VideoCapX Video Capture ActiveX Control Great Features:

- Full access to USB cam, TV tuner, DV camcorders, PCI grabber cards, fire-wire, or any other WDM-compatible device
- Easily build video surveillance, quality control, or video-conferencing apps.
- Capture live video and audio
- Text/Logo/Image overlay on video
- Full multimedia player functionality
- Capture live audio directly to MP3.
- Support for multiple video inputs
- Motion detection
- Chroma-key effect (live or post-process)
- Samples with full source code included
- Works with VC++, VB6, VB.NET, C#, VPF, Delphi, LabView
- Transfer video over the network. Video-chat functionality.
- Broadcast live video to Windows Media clients

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标签

Components Java & ActiveX

- Save video frames as JPG or PNG

版本列表

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