FutureVideo®

FV MediaPlayer™

Professional Media Player & Logger System

Precise Frame-by-Frame Video Playback & Logging With Full Tactile Control Interface

Professional Features Abound

- Mark events & log descriptions for any video frame
- Create video sub-clips, snapshots, & still frame images
- Set & search event markers to the precise frame
- On-screen time display in HH:MM:SS:FF format
- Nine adjustable slow-motion playback speeds
- Trim & save sub-clips of video
- Plays multiple formats including: MPEG-1, 2, 4; H.264; MJPEG; WMV
- Includes MC-20PRO II jog/shuttle for precise system control

FV MediaPlayer™

Professional Media Player & Logger System

When you need power & functionality beyond basic consumer media players, FV MediaPlayer & Logger does it all. And more.

Meets Professional/Industrial Video User Needs

Media Players were originally conceived for passive viewing by consumer users. Professional/industrial users with more specialized needs were left frustrated. FV MediaPlayer makes it possible to add markers or comments, search to the frame, copy or print a single frame, change playback speed, sub-clip extraction—and more—with an ergonomically comfortable jog/shuttle control surface.

Supports Multiple Digital Media Formats

FV MediaPlayer supports MJPEG, MPEG-1, MPEG-2, MPEG-4, H.264, WMV, & others (with applicable decoders).

Mark, Log, & Search To Event Points

FV MediaPlayer enables any video frame position to be marked with either a numeric marker or a text description of the location associated with an event to be remembered. The video's event points can be later re-viewed and accessed in the Event Log.

Event Log Screen

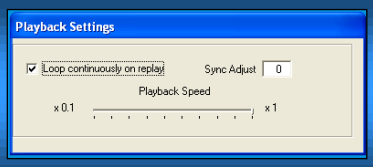
Event descriptions may be also recorded with a picture snapshot. The on-screen display will show the description of the event point when it occurs during playback or when the "seek next" or "seek previous" command is given.

Save Sub-clips of Video & Print Picture Snapshots

Trim and save as many video sub-clips of the master video in separate MJPEG files. In addition, stills of video frames may be saved and printed out.

Set Playback Speed & Play Loops

When slow motion analysis is required, FV MediaPlayer provides a control to change the playback speed from 0.1 x to 1 x playback speed.



Playback Speed & Loop Control Panel

Precise Video Playback With Jog/Shuttle Controller

FutureVideo's MC-20PRO II Multi-function Jog/Shuttle Controller provides precise frame-by-frame review and optimal system control for FV MediaPlayer users. FV MediaPlayer also provides on-screen playback control buttons that can be accessed with a mouse or by keyboard short-cut keys. Both methods of control enable rewinding, fast forwarding to the beginning/ending of a video clip, play/pause, seeking to trim points and event marks, stepping forward/reverse frame by frame, and loop playback. The MC-20PRO II controller *also supports Apple QuickTime Media Player, Microsoft Windows Media Player, VideoLan, and VLC Media Player*.

MC-20PRO II Controller (included)
Incorporates RS-422A serial control for DVRs & VTRs

Multiple Synchronized Playback Upgrade Available

FV MediaPlayer software is upgradeable to FutureVideo's Multi-View Video Debriefing software for synchronized playback of up to 24 independent video recordings at the same time.

Free Trial Offer

Explore how FV MediaPlayer can improve your efficiency.
Download from: http://www.futurevideo.com/mptrial.htm

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