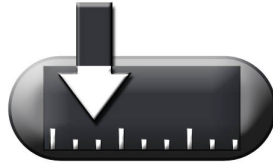




Aqua Splice

Data Sheet



Benefits

- Save time and money by creating a 'pre-edit' EDL
- Low resolution 'browse' copy allows use over the internet
- Simple yet powerful controls and functionality
- Splice together segments from one or many original pieces of media



File Management			
Clip In	Clip Out	Start Time	End Time
00:10:44:10	00:10:47:16	00:00:00:00	00:00:03:06
00:12:23:13	00:12:24:17	00:00:03:07	00:00:04:11
00:12:28:16	00:12:29:22	00:00:04:12	00:00:05:18
00:20:41:01	00:20:43:06	00:00:05:19	00:00:07:24

Aqua Splice is a powerful but easy to use tool for creating edit decision lists (EDLs) or for performing simple edits of video content.

Because it is a desktop application, performing pre-edits using Splice will leave your expensive edit suite available to be used for craft editing.

The intuitive GUI has a video display window that can be re-sized or moved onto an adjacent monitor. The navigation controls are the familiar rewind, play and forward controls, using variable speed and frame stepping, plus clip in and clip out for marking the start/end of a clip. You can also use the professional scrub shuttle control with this application. The same actions can be performed with short cut keys, which can also be re-programmed to suit the user.

But the powerful feature is that Splice will work with most video formats and resolutions by streaming the video from the server without retaining a local copy. This means that you can create an EDL using your low resolution browse copy and view the virtual edit sequence remotely before publishing the sequence. When you publish the sequence you decide which format and quality of resolution you want to create and the new programme is created and stored automatically at the server location you select - including directly on an Avid or Quantel for final editing.

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Aqua Splice

Data Sheet

Technical Data

Splice

Product Code : AQUA-AS

Workstation based application

Formats

System Requirements

<i>Operating System</i>	Windows XP
<i>Processor</i>	Intel Core 2 Duo
<i>Memory</i>	Min 1 GB RAM
<i>Hard Disk</i>	N/A
<i>Sound Card</i>	Direct X compliant
<i>Graphics card</i>	Recommend Nvidia GTX series
<i>Video</i>	24/32 bit colour

Controls Keyboard/Mouse (Optional jog/shuttle)

Pre-requisites

Software MediaStor running on Windows Server 2003