## **NFinityView**

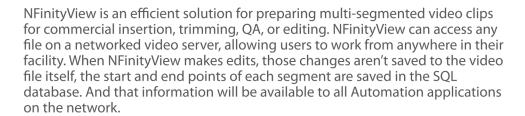


## **NFinityView**

NVerzion's innovative software option, NFinityView, is a deluxe video editing and review tool that is used by stations as part of automation and control packages. This easy-to-use tool provides everything needed to trim, segment, create sub-clips; and keep a list of segmented clips with their duration, start, and end points.

NFinityView also provides the functionality to add media events, text insertion and effects on the recorded files. This unique software tool saves thousands of dollars by eliminating the need for a dedicated video server port.

NFinityView is a full-service editing and review solution made exclusively for broadcasters and is included at no additional charge as part of the ARAMYST and NFINITY PREMIUM SERVER packages.



NFinityView is versatile enough to be effectively used in different applications. For instance, an NVerzion customer recently purchased NFinityView to do different jobs. At this station, one instance of NFinityView runs on the media acquisition workstation, and another instance of NFinityView runs on an isolated workstation for preparation and editing. In this scenario, NFinityView primarily does quality assurance and prep work, while NFinityView also performs editing, and graphics insertion, accessing the native files, eliminating the need for an actual video server port.

NFinityView is configurable to meet the demands of your station. In addition, this software application can be added to NVerzion's new NFinity broadcast video server package. Both functionality and user interface can be modified to station operators' preferences. Like all NVerzion products, NFinityView comes with legendary customer service and options for training and installation.

NVerzion continues to offer practical, reliable solutions without compromise, offering what matters most to broadcasters around the world: time and cost saving solutions, top of the line equipment, and world class service at competitive prices.



## **Features:**

- Trim or segment a video file, create virtual sub-clips
- Maintain a list of segmented clips with duration, start, and end points
- On-screen or on-keyboard jog/ shuttle controls
- Easy-to-use editing tools
- Trim clips and create database subclips

## **Benefits:**

- Adaptable to any workflow due toconfigurable functionality and appearance
- High-performance video file preparation
  - Saves time and money with
- multiple functions in a single application