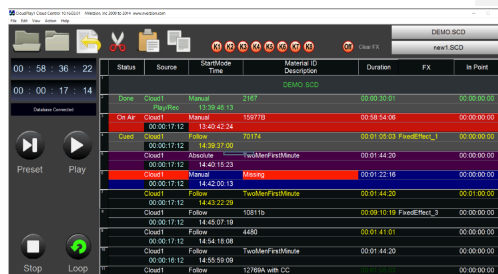


AUTOMATION SOFTWARE

Versatile Control of Video From Anywhere at Anytime

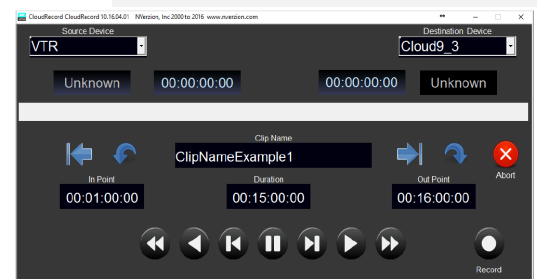
NVerzion NFinity comes with basic automation software. This software provides a basic dub station (NFinity Record) and an elementary playlist (NFinity Play). NFinity has a fully functional VDCP interface, both serial and network. It can be easily connected to an existing automation system or expanded upon with NVerzion's NControl automation suite.

NFinity Play is a simple scheduler that sequentially plays a series of events from the server. Specify the media you want to play, the in-point to play from, and an optional duration, and then click the play button. A drop down list displays all available media.



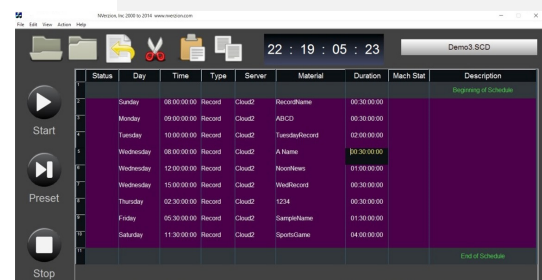
Status windows provide clock and warning indications. Five keys allow you to manually trigger effects. Load up to two schedules or implement loop mode. Cut, copy, and paste edit functionality is available.

NFinity Record is a simple, easy-to-use dub station. Dub media with frame accuracy from an external source to the NFinity video server. The software provides a means to jog and shuttle a remote device. Mark an in-point, specify a duration and media ID, and click the record button. When the real time transfer is complete, you will have a new copy of the media on the video server.



NFinity Time is NFinity's video recording scheduler, designed to control one NFinity channel set for 'record'. One instance of the NFinityTime application can be installed.

NFinityTime allows users to build a list of events set up in a revolving seven-day schedule, which can be used to sequentially record video content to NFinity in a frame accurate manner. Easily create, modify, and save recordlists to a Logs folder, and load saved recordlists for recording. The schedule can be edited using standard Windows™ editing techniques, as well as a number of editing enhancements. An FCC compliant As Run log is maintained for reconciliation.



NVerzion's key goal is to help broadcasters manage digital workflow, which allows more efficient use of media assets across an organization.

Each system is designed and integrated with the customer in mind, so the final system delivers and provides the capabilities you need, meeting your expectations in every way.