NVERZION

NVerzion is a leader in engineering for broadcasters, cable networks and video distribution services. By applying vast technology experience, NVerzion creates solutions tailored to your specific needs.

The comprehensive array of services offered by the NVerzion System Design & Integration team includes; turnkey professional services, consulting & recommendations, project management, engineering, equipment procurement, detailed design, commissioning, post-installation support, and training. All services are provided to help your facility reach its optimum performance.

NVerzion is a contracted reseller of 3rd party equipment. Equipment packages include, but are not limited to; video servers, routers, VTR's, video/audio monitors, test equipment, character generators, distribution & conversion gear, racks, patch panels, and other peripherals.

The NVerzion team consists of highly seasoned broadcast professionals with experience including engineering, sales management, technical operations, and customer service. The team's proven depth of knowledge and technology combined with a multitude of project resources translates into value and elimination of risk for your facility.

Our Customers say it better than we can.

"Recently, our station was looking to replace a decade-old broadcast automation system with a more efficient, flexible, and reliable platform that offers compatibility with our existing traffic and archive systems.

"In less than a week, NVerzion provided us with a comprehensive automation solution, including a uniquely designed GUI that emulates our old system to minimize the learning curve for operators.

"The new platform offers modern enhancements, such as a BXF traffic interface to enable two-way communication between traffic and automation with real-time updates. It also provides complete control over a variety of third-party equipment, streamlining operations and lowering our capital and operating costs.

"Thanks to the team at NVerzion, the integration process was the smoothest I've ever experienced in 30-plus years working in the broadcast industry."

Erwin Roman
Engineering Manager, WKNO-TV

Escape the Box & Claims of One-Size-Fits-All

Discover the NVerzion Approach to Automation & Asset Management

NVERZION

- Superior design techniques
- Integrated workow solutions
- Mission critical content management
- The reliable standard for the industry
- A PROVEN SUCCESS

NVerzion provides the tools that make digital broadcasting and television station automation a proven success. The design, architecture, and open-platform that all NVerzion products are based on, have proven to be the industry's 'best-in-class.'
NVerzion solutions feature:

- distributed and redundant design for network-wide resource sharing and content protection
- modular architecture for both software and hardware
- basic system solutions that allows for future growth without limitations
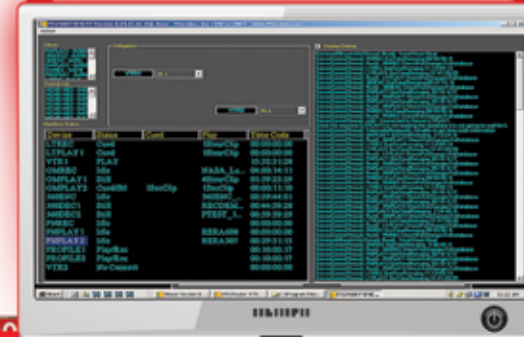- great ROI, since no single system component is thrown away but rather used for future expansion

NVerzion offers the latest advancements in intelligent, flexible, highly reliable, extremely scalable broadcast automation and video asset management. Flexibility and open-platforms will help you streamline your facility's operations.

NBase/SQL & NView
Central SQL database manager and viewer, maintains media-related metadata with editing and search tools.

NCompass
NCompass manages the processing of file-based content received through a variety of content delivery systems. Offers dynamic auto segmenting, metadata organization, and file renaming.

EMC Device Control
Allows for the control of any device such as video servers, character generators, routers, and more.

CPIM
Provides dynamic interface to third party traffic systems using BXF protocol messaging.

XPansion
Distributive storage management solution for nearline storage and long-term archive requirements.

NStatus
NStatus monitors EMC and NBase, notifies operators when it senses any loss of communications, then takes corrective action.

FTP/METADATA MANAGER

SYSTEM & DEVICE MONITORING

NCompass

CPIM/NStatus

EMC Device Control

MANUAL CONTENT MANAGER

MULTI-CHANNEL MANAGEMENT

NGest

NControl Monitor

SCHEDULED CONTENT MANAGEMENT

PRESENTATION MANAGEMENT

NGest
NGest is a professional dubbing and recording software application for ingesting baseband material from device to device satisfying multiple requirements.

NControl Monitor
NControl Monitor creates an ultra-convenient graphical display and editing application for use in multi-channel playout environments.

MEDIA PREPARATION & QUALITY CONTROL

NTime
Working in conjunction with several other NVerzion tools, NTime event scheduling application powers the ability to create, edit, and implement a sequence of video Record and Playout events based on a weekly cyclical schedule.

NPoint/NFinityView
Ideal for preparing multi-segmented video clips in the video server for commercial insertion, trimming, previewing, and more.

NControl (MC)
NControl(MC) transmission playlists interface with master control and/or routing switchers for seamless on-air scheduling , while also managing, and airing video tape, live feeds, and server stored content.

NConvert
BXF or ASCII Traffic system interface.

NTime

NPoint/NFinityView

NControl NConvert