



ViewCast - world class streaming hardware and software trusted by video professionals since 1994.



Ideal Users and Applications

- **ENTERPRISES**
For webcasting and online training
- **EDUCATORS**
For distance learning
- **BROADCASTERS**
For live streaming, mobile TV and video-on-demand
- **GOVERNMENT**
For Federal, State or Municipal productions, such as open meetings

Key Attributes

- Captures, encodes, streams and archives digital video and audio
- Generates a wide variety of encoding and streaming formats at the same time
- Sizes and scales multiple streams at various bit rates-- all simultaneously
- Enables customized streams with bitmap overlays (e.g., logos) and closed-capture pre-rendering
- Single interface provides set up, control and monitoring of multiple streaming systems
- Portable system to capture your audience on location
- Rugged aluminum briefcase with shock-resistant box-in-box architecture

System Includes:

- *Box-in-Box design Shock Isolation System*
- *Dual-core processor*
- *Exceptional 17" digital flat panel display*
- *Full-size keyboard with Optical Logitech mouse*
- *1 GB RAM*
- *320 GB hard drive*
- *DVD/CD RW drive*
- *Dual channel analog/digital capture (NTSC & PAL)*
- *Powered by Osprey video capture cards*

System Inputs Include:

- *(1) SDI (SMPTE-259M) video with embedded audio inputs*
- *(2) Composite video (BNC) inputs*
- *(2) S-Video inputs*
- *(2 pair) Unbalanced stereo audio (RCA) inputs*
- *(2 pair) Balanced stereo audio (XLR) inputs*
- *(1) Professional digital audio (AES/EBU) input*

Niagara MAX 6929

Superior Performance in a Portable Package

NiagaraMAX sets the standard for portable live webcasting, bringing exceptional reliability, versatility and portability to:

- *Corporate presentations, meetings, special events*
- *Distance learning, employee training, online seminars*
- *Live or on-demand entertainment, breaking news, live events*
- *Federal, State or Municipal government productions*

Grab the MAX for all of your portable encoding applications. Take it on the road, set it up in your corporate conference rooms, or move it between classrooms to capture live events where they happen. As long as you've got an Internet connection, you can stream live – from anywhere!

The NiagaraMAX collapses into a sleek aluminum briefcase for easy transport, and its Box-in-Box Shock Isolation System protects it from the rigors of the road. With its built-in 17" LCD display and its included keyboard and mouse, you'll be in complete control anywhere.

The NiagaraMAX includes two of our most versatile software applications – Niagara SCX® and Osprey® SimulStream® – both pre-configured and ready to use. These award-winning tools empower you to set up, control and monitor multiple Niagara streaming systems throughout an enterprise or over the Internet, using a single, easy-to-use interface.

Capture, encode, stream and archive video in a wide variety of popular encoding and streaming formats, including:

- *Uncompressed AVI capture to file*
- *Adobe Flash® capture to file*
- *Windows Media® and Silverlight® compatible*
- *RealVideo® streaming and capture to file*
- *Upgradeable to MPEG-4*

Niagara SCX together with Osprey SimulStream, enables you to create multiple streams in different formats in real time, giving you the flexibility to create exactly the right content for your various audiences. This means you can encode different streams for intranet users, high-speed Internet users, dial-up users, and viewers on mobile devices – all at the same time!

Take your streaming to the MAX and find out why ViewCast is a global leader in the industry.



Niagara MAX

Powerful Streaming Encoder

Purchase the optional Niagara SCX Pro package and add the popular MPEG-4 format. It's perfect for streaming to the latest Internet-enabled video devices, as well as a wide array of mobile devices.

Bundled Software Included:

- *Niagara SCX Standard - remote encoder management and control software - for monitoring and control of multiple, remote or distributed streaming encoders throughout an enterprise or across the Internet*
- *Osprey SimulStream - supports multiple concurrent streams in various formats at multiple bit rates from a single video source*
- *Microsoft® Windows® XP Professional*