

StreamPlayer



Desktop Television Widens the Reach of Visual Communications

The StreamPlayer™ product family allows customers to view high quality MPEG-1, MPEG-2, and MPEG-4 streams – both live and on-demand – on their desktops. The StreamPlayer software is available in two versions— StreamPlayer, a viewing only component that can be automatically downloaded from a web page, and StreamPlayer Plus, which is a full desktop install that also allows recording and editing* of MPEG streams.

StreamPlayer is an extremely powerful and robust desktop player that is tightly integrated with VBrick's EtherneTV® system. When users access the EtherneTV Media Control Server, the StreamPlayer components are downloaded to their computer automatically. Users can view Live and On-Demand streams, including full play, pause, stop, fast forward, rewind, and seek capabilities. StreamPlayer provides breakthrough, industry leading performance, allowing live streams to be viewed with sub-second delay.

Applications

- **Distribute Live Television Channels** — provide breaking news and information on PCs
- **Training** — record live training sessions and make them available to employees or students for future playback
- **Security and Surveillance** — monitor sensitive areas
- **Distribute Live Events** — live campus events or presentations can now be distributed to students and employees over your data network
- **Media Retrieval** — access previously recorded classroom lectures, training videos, corporate announcements and military footage

Product Features

- **Viewing of live and On-Demand streams** (MPEG-1, MPEG-2, and MPEG-4)
- **Recording of live streams** (MPEG-1, MPEG-2, and MPEG-4)
- **DVD-like controls** including play, pause, stop, fast forward, rewind, and seek when accessing On-Demand streams
- **Sub-second latency**
- **Closed captioning** support
- **Automatic download** of components from web page

Target Markets

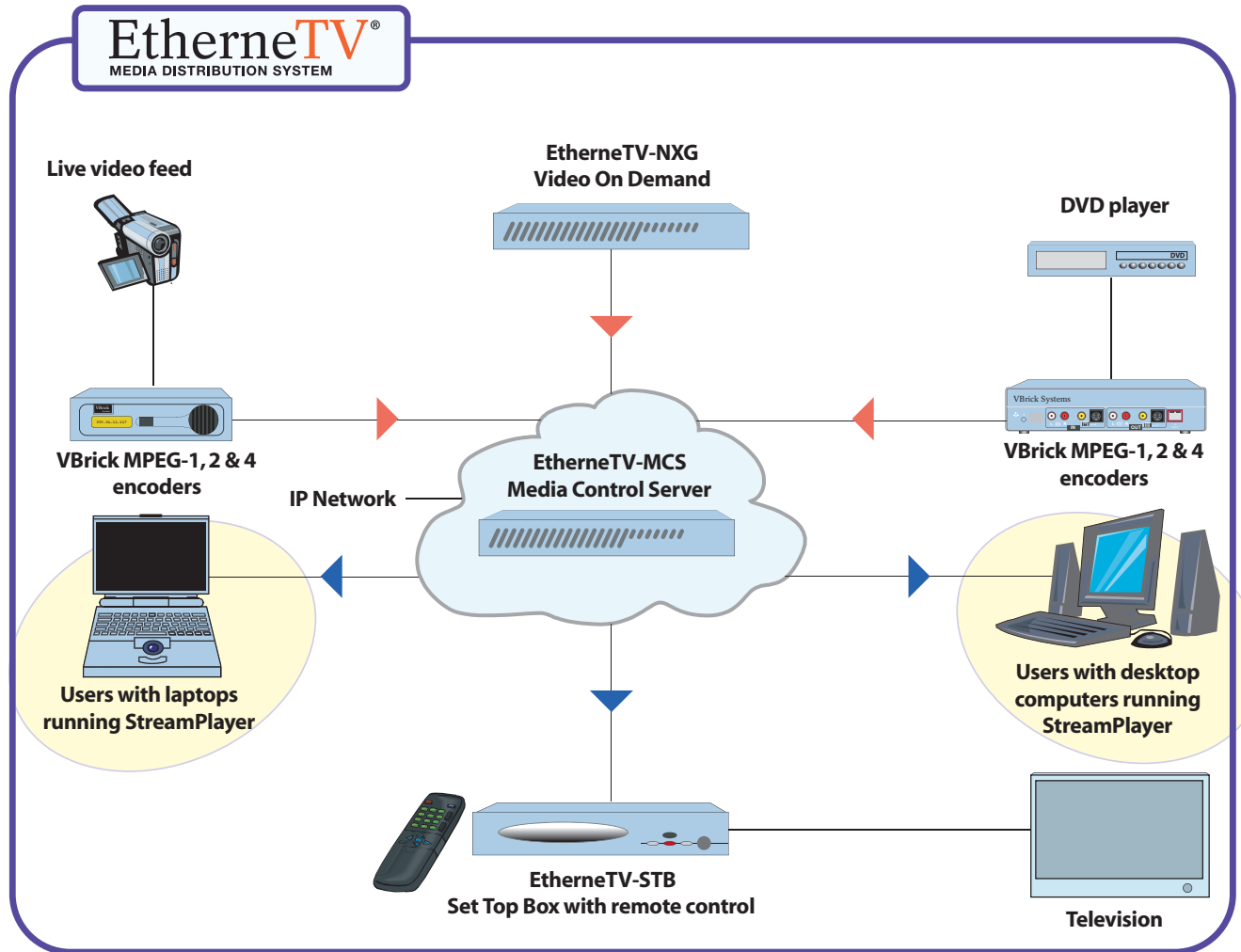
- Education
- Corporate
- Health Care
- Government
- Military
- Intelligent Transportation Systems
- Entertainment

Benefits and Advantages

- **Single Player** — provides consistent user experience for live and On-Demand streams
- **Stunning Quality** — MPEG-2 can be viewed at full screen in DVD quality
- **Increase Video Reach** — MPEG-4 support allows video to be sent over any network, including the Internet
- **MPEG-4 Recording** — StreamPlayer Plus is the only product on the market that can record live MPEG-4 streams
- **Ease of Deployment** — automatic component download reduces installation time and effort
- **Section 508 Compliance** — closed captioning support complies with government regulations

* Editing available for MPEG-1 and MPEG-2 recorded streams only.

SPECIFICATIONS



System Requirements

- Windows 98, 2000, XP
- 300 MHz Pentium II processor for MPEG-1 streams
- 500 MHz Pentium III processor minimum for MPEG-2 and MPEG-4, 750 MHz recommended
- 128 MB RAM
- SVGA video card 640x480, 256 colors, video card acceleration recommended
- Windows compatible sound device
- Minimum 10 MB hard disk space for installation
- Microsoft Internet Explorer 5.5 or higher
- DirectX Media Version 8.1 and higher
- Windows XP operating systems: Service Pack 1 or above
- Windows Media Player version 6.4, 7.1, or 9.0



Embedded StreamPlayer user interface within the Media Control Server.