VBrick Systems, inc.

Linux® - Solaris®

StreamPlayer

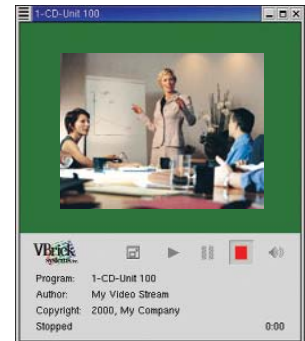## Desktop Television

The StreamPlayer Plus MPEG software decoder for Linux and Solaris provides for high quality viewing on PCs and workstations. It provides the ability to detect and view MPEG-1 or MPEG-2 multicast or unicast streams, and record streams to disk. Whether the application is true TV-quality distance learning, video streaming to the desktop, or remote monitoring - providing video and audio over switched networks to either the Linux, Solaris or Windows ® operating system environments is easy with VBrick's StreamPlayer family of software products.
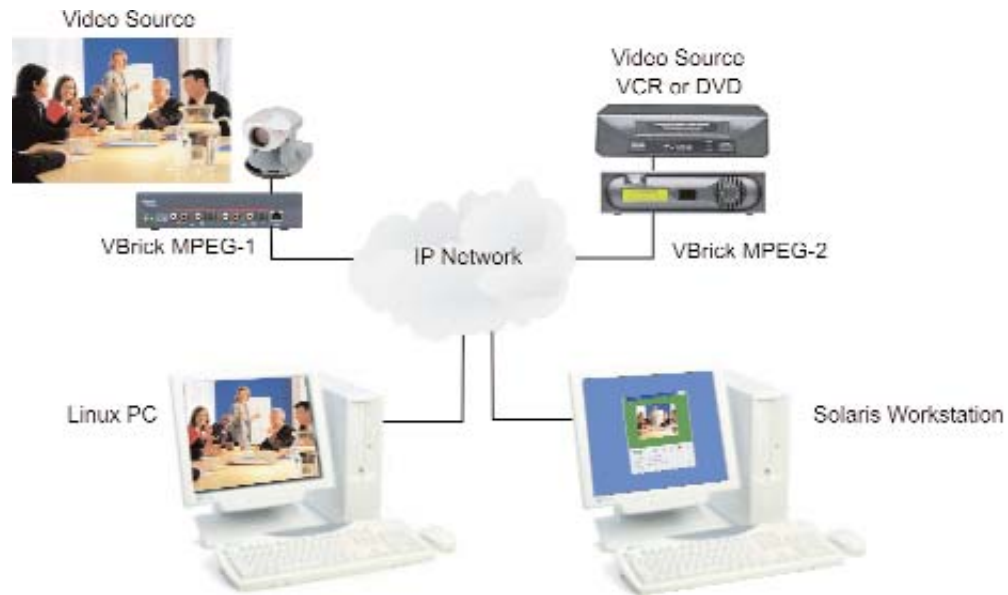
StreamPlayer Plus

APPLICATIONS

- **Stream live events**, such as your CEO's speech, with high quality to the desktop.

- **Provide product training** and product launches to employees over your corporate network.

- **Distribute live television channels,** such as local news or world events to any PC or workstation.

- **Save training sessions** or college lectures to disk for later viewing.

- **Enhance security** by viewing and capturing video from critical areas.

BENEFITS

- **Increase productivity –** stream quality training material to employees' desktops.

- **Increase your reach –** stream live or on-demand content over any network.

- **Greater Reach –** MPEG video can now easily be viewed on more desktops in your organization.

- **Reduced Operating System fees –** MPEG video can now be viewed on PCs without the need to purchase expensive OS licenses.

Features

- Low latency - provides near instantaneous viewing of streams

- Plays live MPEG-1 and MPEG-2 video – Program Guides lists available streams on the network

- MPEG-1 and MPEG-2 files – Plays files from a local hard drive

- Records live MPEG-1 and MPEG-2 files to disk

- Flexible video window size - The video window can be resized easily, including full screen

- Web page embedded video - Video can be embedded in a web page and viewed by end users (player needs to be installed on the desktop)

- Category filtering - Protection on a per stream basis; restricts streams to authorized viewers

System Requirements

Linux

- Developed and tested on Red Hat® 7.2, 8, and 9

- In order to test the browser plugin, it is necessary have Mozilla™ 1.0 (or higher) and/or Netscape ® 6.3.2 (or higher) installed.

- Since Red Hat 7.2 ships with an earlier version of Mozilla, it is necessary to update to a newer version

- 750 MHz Pentium III, 128 MB RAM

Solaris

- Developed and tested on Solaris 8.0

- It is recommended that the application run on a Sun UltraSPARC IIi or better processor, such as the Sun Blade 150

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