

KZO vLearn

“The premier e-learning solution”

Product Summary

KZO has been developing real-time collaboration-based digital tools over the past five years for web casting applications. It has incorporated its unique digital tools into an interactive, collaboration-based video platform, “KZO vLearn”, to assist education, government and corporate clients with their expanding e-learning and communications demands.

KZO’s unique technology provides educational and training organizations the ability to deliver lectures and presentations to their audiences. It employs both live and recorded video, in an interactive, easy to use platform combined with simple yet sophisticated video hardware, streaming video (i.e. web cast) and the internet. All controlled by the presenter at the presentation level, without the need for additional technology or video resources.



Features:

- A customizable, built-in Course Management System for organizing lectures
- Ties into your existing LDAP and LMS
- Support for multiple languages
- Detailed tracking about who is watching your content
- Supported by all browsers and Operating Systems without additional plugins or software
- Includes a full-featured, scalable input video switcher to save your lectures or presentations and stream them live over the internet
- Incredibly high quality video using Flash

Instructor Interface

Easy point and click interface to set chapters, send polls and quizzes, interact with students and manage your lectures

E-Learning just went Interactive.

staff@kzoNetworks.com kzoinnovations PART OF THE KZO NETWORK www.kzoNetworks.com

Key benefits include:

- “Anyplace, anytime” learning.
- Quick, simple and immediately usable e-Learning and communications content.
- Valuable lectures & presentations are produced quickly and inexpensively.
- Real time simultaneous posting of content allowing for subsequent video-on-demand (VOD).
- Ease of integration with existing registration systems and Learning Management System (LMS) Integration.
- Look and feel customized for customer brand and standards.
- Eliminates technology resources, video editors and camera operators.

Key functionality includes:

- Only e-learning or collaboration product available today capable of producing live high quality Flash streaming video including Hi-Definition video.
- Dual screen, synced to PowerPoint slides with Real-time chaptering, “Chat”, “Who’s Online and “Polling” features.
- Real-time chaptering into Learning Objects created from a “wizard” to assist the presenter.
- Administrator functionality built into the platform for presenter to edit and manage.
- Features are data-base driven and results searchable from a digital repository.
- Seamless integration of blogs, wikis and other interactive Web 2.0 features.

In addition to being capable of webcasting live lectures, presentations can be integrated into the customer’s student registration system and LMS. The platform also has the ability to track user metrics and push live poll and quizzes to the online audience. Once the platform is custom-coded for the customer, the administrator functionality built into the platform allows the instructor to manage his or her courses.

East Coast
2214 Rock Hill Rd, Suite P2
Herndon, VA 20170
571.203.8990

West Coast
P.O. Box 11536
Marina Del Rey, CA 90295
310.827.5500

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KZO vLearn Platform

Applications are written in Java and employs FLASH technology to allow media to stream through the browser - not a video player, making the KZO application simple, easy to use and eliminating the need for third party applications, i.e. Windows Media, RealVideo and QuickTime.

KZO vCapture

The principal components for the mobile content creator, is a compact computer loaded with KZO's proprietary software, a codec license, and an encoder card which takes the video and audio signal from the live lecture, digitizes it and transmits the data in real-time to a KZO vLearn Platform over an internet connection. The video is recorded on a broadcast quality 3-chip camera which is robotic and with the controller can be pre-set for a variety of shots: tight and wide views of the presenter; left side of the audience; right side of the audience; thus, allowing the presenter to easily include participation from the audience. The product also comes with four wireless microphones: a lavalier for the presenter and three handhelds for audience participation.



The image shows two side-by-side screenshots of the KZO vLearn Platform. The left screenshot displays a live lecture interface with a video feed of a presenter, a slide titled 'GEOSPATIAL', and a list of navigation options. The right screenshot shows a 'Quick Poll' dialog box with the question 'Do you understand everything discussed, or would you like more review?' and two radio button options: 'I understand and would like to move on.' and 'I would like more review.' Below the screenshots, there are two columns of text describing the features.

User Interface
Real time collaboration, classroom discussions, PowerPoint synchronization, automatic chaptering, and much more!

Quick Polls
Students and trainees can respond to polls, and the data is sent back to the instructor in real time!

Live Streaming Flash E-Learning Platform

staff@kzonetworks.com kzo innovations www.kzonetworks.com
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KZO's polling technology provides the functionality behind a number of interactive and collaborative features between the presenter and the viewers. When presenting to a virtual audience, collaboration and interactivity become critical components for communication and learning. This polling feature allows the presenter to push polls and questions to the viewers to gauge general comprehension, receive feedback, and evaluate the effectiveness of the lecture.

The KZO Network (KZO) is a family of for-profit subsidiary companies that provide the economic means to assist its not-for-profit Kidz Online parent to achieve its mission. KZO creates technologies, services, and online internet training to educate the next generation global workforce.

Websites throughout the KZO Network include:

www.kidzonline.org
www.kzowebcasting.com
www.kzogov.com
www.geospatial21.org
www.masteringmoney.org
www.streamingfutures.com
www.hollywoodfutures.com
www.kol-shaqaiq.org
www.getintoenergy.com

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