

5 WAYS TABLETS WILL INCREASE DEMAND FOR BUSINESS VIDEO SERVICES



AV TECHNOLOGY

THE AV RESOURCE FOR TECHNOLOGY MANAGERS AND USERS

REVOLUTION OR EVOLUTION?

UNDERSTANDING THE IMPACT OF SCALABLE VIDEO CODING

LET'S DO IT LIVE
Event streaming innovations

NEW DAWN
How will the analog sunset affect the end-user?

ENTERPRISE ENCODING
Who's ready for HTML5?

ON THE MOVE
Will portable videoconferencing make the AV manager role more or less important?

New Solutions for
Webcasting and Rich
Media Delivery





The VR-5's all-in-one design facilitates the Web streaming process.



The Goods

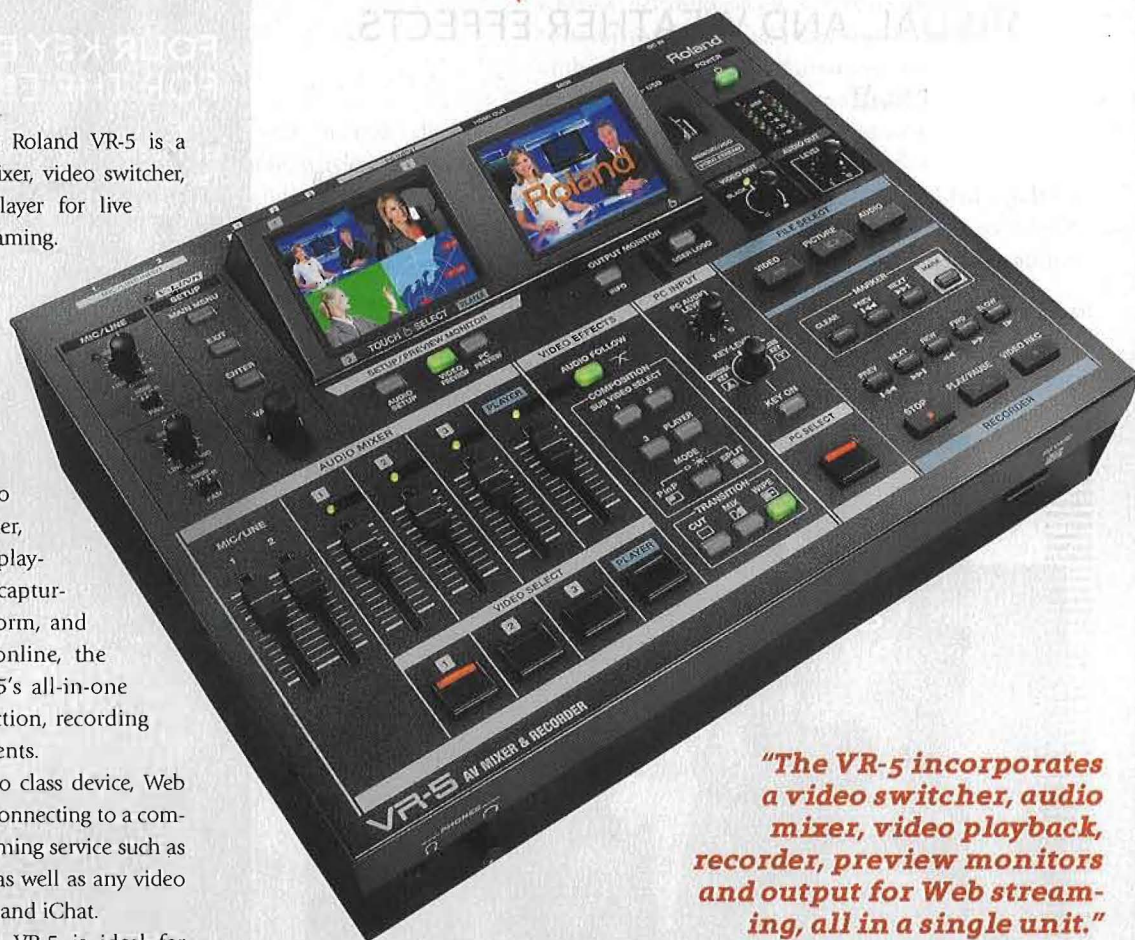
ROLAND SYSTEMS GROUP'S ROLAND VR-5

Roland Systems Group's Roland VR-5 is a fully integrated audio mixer, video switcher, with built-in recorder/player for live production and Web streaming.

Live events today, whether large or small, all require a wide variety of equipment in order to produce. There are audio inputs from mics, audio mixing, video sources to a video mixer, computer inputs, video playback, video monitors, capturing the event in some form, and also streaming it live online, the company says. The VR-5's all-in-one design simplifies production, recording and streaming of live events.

As a USB Video/Audio class device, Web streaming is easy by just connecting to a computer running a live streaming service such as USTREAM and Stickam, as well as any video call service such as Skype and iChat.

Roland says that the VR-5 is ideal for schools, churches, council meetings, corporate events, sports, and live Web broadcasting.



"The VR-5 incorporates a video switcher, audio mixer, video playback, recorder, preview monitors and output for Web streaming, all in a single unit."

FEATURES INCLUDE:

- Five-channel video switcher
- Two mono and five stereo mixable audio channels
- Built-in scan converter for PC input
- Built-in dual LCD monitors with touch control for easy video source selection

- Three video layers which include two video sources plus DSK (downstream keyer)
- MPEG-4 player/recorder
- USB video/audio class device for Web streaming

For more information, visit rolandsystemsgroup.com/vr5

