

### Industry Leading Live Webcasting Infrastructure

Broadcasting live video has never been easier or more reliable.

#### Capabilities

VBrick Online Streaming Services (VBOSS) provides best-in-class reliability for live video broadcasting on the Internet. VBOSS Broadcast enables video publishers to access this service in the most simple way. A live video source (including a camcorder, video mixer, or VCR deck) is connected to the ultra-reliable VBrick appliance. The video is automatically digitized for Internet delivery and streamed via a Content Distribution Network to a global audience. A simple, template-based, landing page is provided that can be linked from an existing site or emailed to viewers. Alternatively the publisher is provided the direct streaming URL and simple embed code for easy integration into their existing site or blog.

#### Features

- Pre configured, remotely managed VBrick Windows Media Appliance. No set up is required. Simply plug in power, your network, and video to broadcast live video on the Internet.
- Pre configured integration with leading Content Distribution Networks for scalable Internet distribution. CDN bandwidth is included.
- Cross-browser and multi-operating system video playback templates including standard Windows Media plug-ins for IE and FireFox and SilverLight templates for Safari and FireFox on OS X.
- Direct access to streaming URL and player embed code for easy integration with your existing web site or blog.
- Publishing Console for easy template configuration and usage reports.
- Optional included software tools for archiving live video.



#### VBoss Broadcast Packages

- Weekly, monthly, or annual plans
- Fixed price plans

#### Benefits

- The most reliable solution for live Internet broadcasting
- Connects to any IP network and push through firewalls even with dynamic IP addresses
- Cross platform solution
- Remote VBrick monitoring and management of entire system by dedicated VBOSS staff

#### System Requirements

- Windows XP, Vista, or OS X operating systems
- Microsoft IE, Firefox, or Safari browsers
- Broadband Internet connection

**WM Appliance Specifications**

- HTTP push encoding for reliable network traversal
- WM9 Encoding
- NTSC or PAL formats
- 300 Kbps, 320 x 240, CBR, 15fps; other options available
- Composite or S-Video inputs
- Dual Mono mini audio inputs with provided adapters
- Microphone DIN input

**Dimensions**

- W 8.75" x H 2.3" x D 12.5" (W 22.2 cm x H 5.8 cm x D 31.7 cm)

**Weight**

- Approx. 3.2 Kg (7 lbs)

**Temperature Range**

- Operating: 0° to +70° Celsius, operating humidity up to 90% non-condensing
- Non-operating: -10° to +70° Celsius

**Power Supply**

- Input: 100 to 240 VAC, 50 / 60 Hz, approximately 55 Watts
- Output: +24V up to 3.0A

**Regulatory**

- FCC Part 15, UL, CE

**LCD**

- 32 Character display (16x2), backlit for status and diagnostics

