Datasheet

VidyoReplay™

Record and Webcast Video Conferences

VidyoReplay™ is a versatile appliance that makes it easy to record and webcast meetings that are powered by VidyoConferencing™, and you can do it all with one-click simplicity from the VidyoPortal™ client. Users can watch a conference from the convenience of their web browsers, in real-time or at any time after the conference.

With VidyoReplay, everyone can enjoy high quality video interaction and content sharing for an endless variety of recording applications, with the ability to record and replay guest lectures, training sessions, customer support alerts, company meetings, medical consultations, and more.

Key Features

Recording and Webcasting

- Initiate and control recording or webcasting from VidyoPortal
- Recording layout options include video/audio with or without content sharing, or audio with content sharing
- Optional PIN protection for webcasts and recorded content
- Visual indication of "Recording" status provided to all participants while content is being recorded
- "Pause" and continue recording without creating a new file
- Single-click connection to webcasts using host-provided hyperlinks
- Download and edit .mp4 recordings with standard video editing tools

Player and Library

- Easy access to webcast and recorded content via dedicated or hashed links
- Simple and searchable browser-based content management
- Add descriptive metadata to content in the management system
- Familiar browser-based viewing of recorded conferences – no dedicated client required

Flexible API

- Easy integration of content library with third-party Content Management Systems (CMS) and Content Delivery Networks (CDN)
- User interface branding and skinning

Ease of Management

- Administration, configuration and maintenance via browser-based VidyoPortal
- Recording profiles for simplified setup and consistent user experience
- Extend storage space with Networked Attached Storage (NAS) or other external storage devices
- Supports single- and multi-tenant environments
- Integrates with Kaltura MediaSpace™ for enterprise-grade content management and distribution

Ease of Deployment

- Host in public or private IP networks
- Supports Adaptive Video Layering™ for recorded participant streams, for great performance with no requirement for QoS-enhanced links
- Access recordings from most smartphones, tablets, and personal computers
- Secure media and signaling encryption option

Specifications

	VidyoReplay™
Capacity	Max # of concurrent HD recording sessions: 5 Max # of concurrent SD recording sessions: 15 Max # of concurrent views: 300* Stored HD content: 2500 hours
Playback Devices	Any laptop or PC running a supported OS and web browser; Android smartphones and tablets; Apple iPhone, iPad, and iPod Touch devices
Supported OS	Linux Ubuntu; Mac OS X v10.5, v10.6; Windows 8, 7, Vista, XP; Android; Apple iOS
Browser Support	Apple Safari 3, 4, 5; Google Chrome; Microsoft IE 6, 7, 8; Mozilla Firefox 3
Download Format	Recordings can be played in-browser, or saved as .mp4 files
Power Supply	**Input**: 100-240v ~, 3.5A, 50-60Hz **Output**: 2x 550W Redundant (auto-ranging, Platinum efficiency) **Consumption**: 112W (idle), 210W (full load) **Dissipation**: 245 BTU (idle), 645 BTU (full load)
Physical	**Dimensions** (HxWxD) without ear and bezel: **Height**: 1.69" (42.8 mm) **Width**: 17.09" (434.0 mm) **Depth**: 25.28" (642.3.1 mm) **Weight**: 43.87 lbs (19.9 kg) **Form Factor**: 1U Rack mount (ReadyRails™ sliding rails included)
Network Interface	2x RJ45 LAN ports – 100BASE-TX, and 1000BASE-T
Environment	**Operating Temperature Range**: (for altitude ≤ 900m or 2952.75ft) 10° to 35°C (50° to 95°F) **Non-Operating Temperature Range:** -40° to 65°C (-40° to 149°F) **Operating Humidity Range:** 20% to 95% (non-condensing) **Non-Operating Humidity Range:** 5% to 95% (max. wet bulb temperature = 38°C (non-condensing))
Regulatory	**Safety:** EN 60950-1:2006 / IEC 60950-1:2005 ed2 **EMC:** EN 55022:2006 +A1:2007 / CISPR 22:2005 +A1:2005 EN 55024:1998 +A1:2001 +A2:2003 / CISPR 24:1997 (modified) +A1:2001 +A2:2002 EN 61000-3-2:2006 / IEC 61000-3-2:2005 (Class D) EN 61000-3-3:1995 +A1:2001 +A2:2005 / IEC 61000-3-3:1994 +A1:2001 +A2:2005 Australia C-TICK Class A, Argentina IRAM; Canada NRTL ICES Class A; China CCC Class A; Croatia KONCAR Class A; EU CE Class A; Germany TUV ; IECEE IECEE CB; Israel SII Class A; Japan VCCI Class A; Mexico NOM; Moldova INSM Class A; Nigeria SONCAP; Norway NEMKO Class A; Russia GOST Class A; South Africa NRCS SABS Class A; South Korea KC Class A; Taiwan BSMI Class A; United States NRTL FCC Class A; Vietnam ICT Class A

* Dependent upon network conditions

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