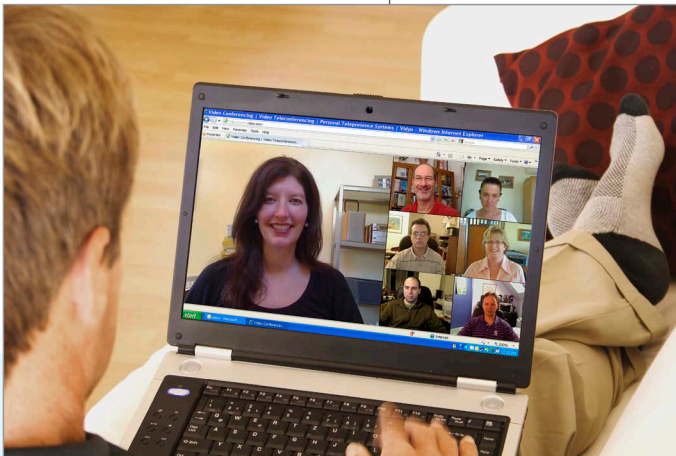




VidyoReplay

Webcast and Record Your Vidyo Conferences



Fully interactive Vidyo Conferencing is a powerful communication tool that improves the quality of information exchange, enables collaborative creativity and expedites decision making – from anywhere with Internet access. But what if there are people that would benefit from the information exchanged in the Vidyo™ conference that are not able to attend due to schedule conflicts, time zone differences, or any other reason? And how about those applications where full interactivity isn't required for all participants, such as an executive address to an entire organization? You need the ability to broadcast your Vidyo conference and to record it for asynchronous playback. You need VidyoReplay.

VidyoReplay is an easy-to-use webcasting and recording appliance that enables large numbers of users to watch a Vidyo conference concurrently via their web browsers, either in real-time or at any time after the conference. Users can also record and webcast from any Vidyo endpoint, including hand held devices, laptops, desktops and Vidyo-Room™ systems.

VidyoReplay Benefits:

- Webcast Vidyo conferences cost effectively to large audiences – no client download or VidyoLine consumption to view
- Webcast and record in FLV Format
- Every Vidyo endpoint can become a Content Creation station
- Manage access and metadata of created content
- Standard web video file format – no proprietary player required to view recorded content

With VidyoReplay, every Vidyo endpoint is a Content Creation station. Via a single mouse click, permissioned users can record and/or webcast

- Customer support alerts
- Product announcements
- Medical procedures
- Lectures & training sessions
- Or any other Vidyo conference

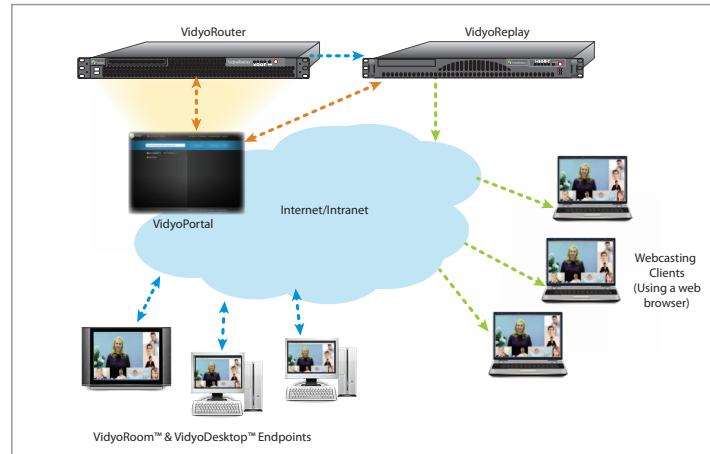
Administrators have total control and flexibility to set permissions for user groups, controlling who is able to record, webcast, and access stored content.

VidyoReplay includes an intuitive content management application with search and annotation capability. Since recorded Vidyo conferences are stored in FLV format, no proprietary client is required to view the content - any standard flash player plug-in will do. With a dedicated and hashed hyperlink assigned to each recording and live webcast, as well as the options to set the level of access, encrypt and even PIN protect content, sharing recorded content securely with others has never been easier – both for single tenant and multi-tenant Vidyo Conferencing.





VidyoReplay



VidyoReplay is an easy-to-use webcasting and recording appliance that enables large numbers of users to watch a Vidyo conference concurrently via their web browsers, either in real-time or at any time after the conference.

Need to reach large audiences? VidyoReplay has you covered with its no-hassle architecture. A single VidyoReplay™ appliance can support up to 300 concurrent content views.

Capacity

Max # of Concurrent HD Recording Sessions	5
Max # of Concurrent SD Recording Sessions	15
Max # of Concurrent views	300*
Max amount of Stored HD content per VidyoReplay	2500 hours

* depending upon customer network



The VidyoReplay appliance
can support up to 300
concurrent content views.

VidyoReplay

VidyoReplay Features and Functions:

Recorded File Format

- Flash (FLV) formatted H.264/AVC

Administration

- VidyoReplay added as new component type in VidyoPortal
- Intuitive web-based administration, configuration and maintenance via VidyoPortal
- Profile definition for resolution, bit rate, frame rate, bandwidth, layout, number of participants
- Provision and modify recorded content access profile (Private, Public and Organization)
- Content management of recordings using Networked Attached Storage (NAS)
- Supported in both single and multi-tenant environments

Deployment

- Can be hosted in either public or private IP networks
- Provides packet-loss error resiliency over the Internet from the VidyoRouter – no external QoS required
- View recordings with a web browser and standard flash player plug-in
- Supports VidyoConferencing with media and signaling encryption option enabled

Recording and Webcasting User Experience

- Initiate and control webcast or recording
- Send meeting or webcast invite link via your default email client
- Option for audio only recording
- Optional PIN protection for webcasts and recorded content
- Content includes either Vidyo conference or data sharing
- “On-air” visual indication provided to all VidyoDesktop™ and VidyoRoom™ participants in the Vidyo conference being webcasted
- “Recording” visual indication provided to all VidyoDesktop and VidyoRoom participants in Vidyo conference when content is being recorded
- Able to “Pause” and continue recording without creating a new file
- Single-click connection to webcast using host provided hyperlink
- Editable via third-party video editing tools

Player/Library User Experience

- Access webcast and recorded content via dedicated and hashed links received via email, instant message or webpage
- Intuitive content management browser with search capability
- Add meta data to content in the management system
- Content includes either Vidyo conference or data sharing
- Familiar browser based viewing of the recording – no client required



Transform every Vidyo
 endpoint into a Content
 Creation station with
 VidyoReplay

VidyoReplay Specifications:

DIMENSIONS: (without ear and bezel)	Height: 1.69" (43.0 mm) Width: 17.09" (434.0 mm) Depth: 24.69" (627.1 mm) Gross Weight: 35.02 lbs (15.9 kg) Form Factor: 1U Rackmount	BROWSER SUPPORT	Apple Safari 3, 4, 5; Google Chrome Microsoft IE 6, 7, 8; Mozilla Firefox 3
BACK PANEL:	Ports 2x RJ45 LAN ports - 100BASE-TX, and 1000BASE-T 1 x External Serial Port 1 x VGA Port 2 x USB2.0 Ports	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
FRONT PANEL:	Buttons Power On/Off button LEDs Power LED LED Indicator for HDD cabled Drive Activities LED indicator for hot-swap (RAID only) Configuration 2x Network indicators LED Control Panel consisting of: 1 Front System Status LED 1 Rear System Status LED Ports 2x USB2.0 Ports 1x VGA Port	Australia C-TICK Class A Argentina IRAM Canada NRTL ICES Class A China CCC Class A Croatia KONCAR Class A European Union 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	
OPERATING ENVIRONMENT:	Non-Operating Temperature Range: -40° to 65°C (-40° to 149° F) Non-Operating Humidity Range: 5% to 95% (maximum wet bulb temperature = 38°C (non-condensing)) Operating Temperature (for altitude ≤ 900m/2952.75ft) 10° to 35°C (50° to 95° F)		
POWER SUPPLY:	INPUT: 100-240v ~, 3.5A, 60-50Hz OUTPUT: 2 x 500w Redundant (autoranging) Power Supply		
SYSTEM INPUT REQUIREMENTS:	AC Input Voltage: 100-240 VAC Rated Input Current: 7.0A - 3.5A Rated Input Frequency: 50 to 60 Hz		
SUPPORTED OS:	Linux Ubuntu, Mac OS X v10.5, v10.6 Windows XP, Windows Vista, Windows 7		
BROWSER PLUG-IN:	Flash player 9.0 and above		

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