

DATA SHEET Sonexis **HD Video Integration**

Catch every nuance, see each expression and enrich your conferencing experience with the addition of fully integrated HD video on the ConferenceManager2™.

The dynamic ConferenceManager2 now combines high quality audio conferencing and feature-rich web conferencing with fully integrated HD video to create a seamless, cohesive collaboration experience.

COMBINING VOICE, VIDEO & DATA:



Video Features

Adding video with the ConferenceManager2 enables you to experience fully immersive communication in your next meeting.

- Support for Up to 5 Webcams per Conference
- Participant Publish/Unpublish Webcam Control
- Full Screen Video Mode
- Configurable Self View
- Host Controls
 - Primary Webcam Selection
 - Change View/Layout
 - Forced Unpublish of Participant Webcams
 - Webcam Publishing Lock

Video Layouts

Meeting Hosts are able to control the on-screen layout of the active video feeds. Available options include:

- **Only Primary:** All meeting participants see a single video stream, chosen by the Host.
- **View All:** In this layout, all meeting participants can see up to five video streams. The Host determines which stream is visible in the large, primary webcam window, and can force unpublish of any other stream.

Meeting participants are able to switch to the Full Screen viewing mode at any time to see a distraction-free layout of available video participants.



BEHIND THE SCENES:

Video Administration

In addition to managing the layout and active video streams, meeting Hosts have full control over the activation and administration of video capabilities.

- Enable/Disable Webcams for Specific Meetings
- Manage Bandwidth Limits
- Configure Video Quality Settings
- Configure the Flash-based Client Module
- Monitor Outbound/Inbound Quality Statistics
- Manage Multiple Video Servers - Load Balancing

Video Quality Settings

Video quality can be configured at the server level and will apply to all video connections on the system.

The following video quality settings are available:

Name	Maximum Bandwidth	Video Window Size
Ultra High	1024 Kbit/s	1280 x 960
Very High	768 Kbit/s	640 x 480
High	384 Kbit/s	320 x 240
Medium	192 Kbit/s	320 x 240
Low	64 Kbit/s	160 x 120