

## VCON Conference Moderator

*Comprehensive web-based scheduling, multipoint session moderation and web data conferencing*

### Feature Highlights

- Multi-vendor scheduling software
- Schedules endpoints, MCUs, rooms and individuals
- Outlook calendaring
- Start/stop streaming of any conference
- Multi-language support
- Automatic time zone conversion

The VCON Conference Moderator combines web-based scheduling, multipoint session moderation and web data conferencing into one easy-to-use package. The VCON Conference Moderator enhances the quality of the rich media user experience by allowing users to schedule point-to-point or multipoint videoconferences, and to easily manage those conferences in real-time. Additionally, during a videoconference, users can share data with the remote sites through VCON's WebShare application or through WebEx's hosted data conferencing solution. For administrators, the VCON Conference Moderator reduces the complexity of deploying and managing a videoconferencing network and allows them to have visibility into the conferences taking place on the network.

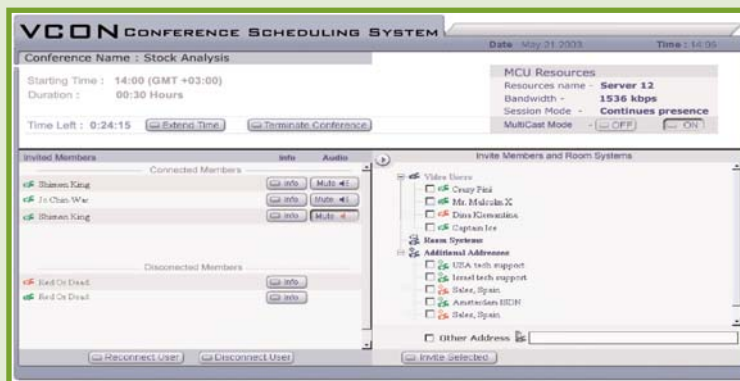
- Web-based for easy scheduling and moderation of conferences
- Chair control for VCB multipoint conferences
- Integrated WebShare for data conferencing
- Integrated access to the WebEx® data conferencing solution
- Allows scheduling of point-to-point and multipoint videoconferences
- Single point access for scheduling across all MCUs on the network
- Secure access via user ID and password authentication
- Multi-vendor scheduling support for endpoints and MCUs

### Scheduling and conference moderation

While many videoconferences are ad-hoc, they can be further enhanced by scheduling them in advance. This is especially true when the administrator is asked to remotely initiate a point-to-point or multipoint videoconference. The VCON Conference Moderator puts scheduling in the hands of the user community, similar to the way other conferences and meeting rooms are scheduled. Additionally, the VCON Conference Moderator enables the conference host to easily monitor and manage a multipoint conference session. The host can see a list of participants who have joined the conference and can add or remove participants during a conference. When used in conjunction with the VCON VCB 2000, all key aspects of a multipoint conference can be configured, including turning streaming on/off during a conference.

### Web data conferencing

Through the VCON Conference Moderator's web-based interface, users can share data with others in the conference in two ways. First, VCON has an integrated WebShare feature that allows users to easily share data from their PC with anyone else sitting in front of their web browser. A user simply selects what they want to share and with the click of a button, all other conference attendees have the option of viewing the shared information. Additionally, for users who prefer the hosted WebEx data conferencing solution, they can launch their WebEx service directly from the VCON Conference Moderator console and begin sharing data.



*The VCON Conference Moderator puts scheduling, session moderation and data conferencing in the hands of the user community, reducing the complexity of deploying videoconferencing throughout an organization.*

## VCON Conference Moderator

### System information:

The scheduling and conference moderation capabilities of the VCON Conference Moderator are included with every VCB 2000 system. The VCON Conference Moderator can also be added to an MXM deployment. There are no additional system requirements to add the VCON Conference Moderator to an MXM server. The web data conferencing feature is an option of the Conference Moderator. To access the web-based interface, Internet Explorer is required.

### Specifications

#### Scheduling

- Call type:
  - Point-to-point calls
  - Multipoint calls
  - Gateway calls
- Event type:
  - Singular event
  - Recurring events
  - Multi-day events
- Integrated Outlook calendaring
- Automatic time zone conversion
- Redial option
- All H.323 endpoints are supported
- Supported MCU vendors include, Polycom, RADVISION, Tandberg and FVC
- Tracks/logs all meeting entries and changes
- Supports meeting prioritization
- Provides conflict view/reconcile mode
- Supports alerts on incompatible devices
- Generates and distributes meeting confirmations
- Allows file attachment to reservation
- Query reservations by room, device, building
- Scheduling for more than one MXM supported

#### Other Features

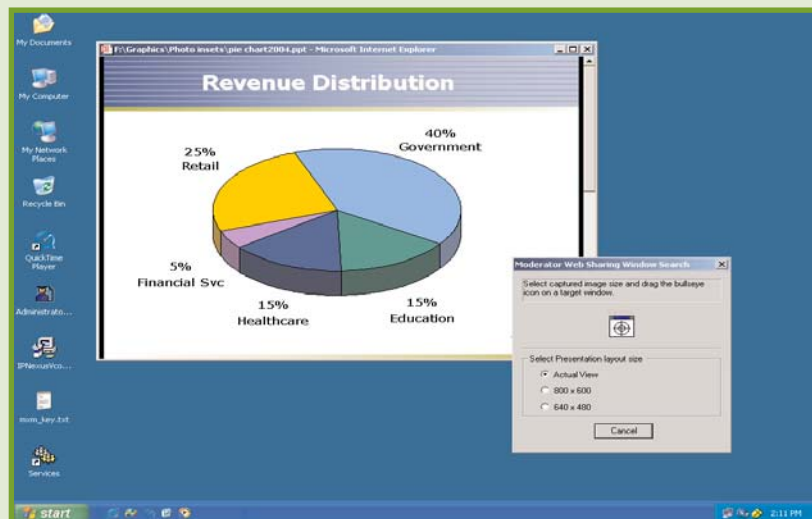
- Languages:
  - English, Chinese, German, French, Japanese, Italian
  - Any other language supported via simple localization process

#### Conference Moderation

- View participant list
- Add/remove participants
- View conference statistics
- Definable "roles" for each conference participant
- Automatically reconnects dropped participants
- Multi-language support
- Chair control for VCB sessions
  - Fixed mode (voice-switched or continuous presence)
  - Timer mode (polling)
- For VCB multipoint conferences:
  - Configure voice-switched or continuous presence conferences
  - Configure audio algorithm
  - Configure conference data rate
  - Set conference size
  - Start/stop streaming during VCB conference

#### Web Data Conferencing Option

- VCON WebShare:
  - Share any program open on the screen
  - Data viewed through conference moderator web-based interface
- WebEx data conferencing:
  - Access via existing WebEx account
  - Share any program open on the screen
  - Data viewed through conference moderator web-based interface



VCON WebShare example

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