

VCAST WEB CONFERENCE SERVER



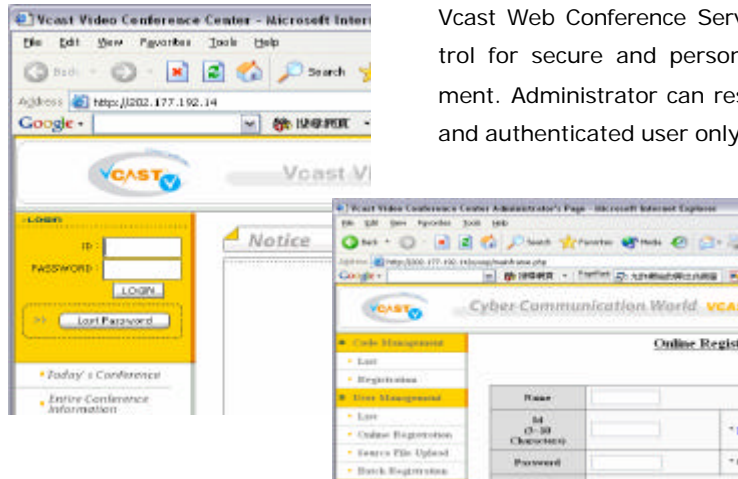
Vcast Web Conference Server is a powerful tool for Web communication, an enterprise solution that provides drives spontaneous interaction, increases employee effectiveness and reduce overall communication costs. It features meeting scheduling, video and audio conferencing, PowerPoint presentation, whiteboard, web tour, instant messaging, and other real-time collaboration functions.

Using a web browser, you can communicate with your work group at any time any where. Vcast Web Conference Server gives you a tremendous amount of deployment flexibility. Vcast Web Conference Server is one of the most affordable, scalable and features-rich web conferencing solution in the market.

Features and Benefits

- Open Network Environment
- Flexible Data Transmission
- Real time recording
- N:N simultaneous talk
- Bandwidth conservation during audio silence
- Voice synthesis, and noise compensation
- Electronic whiteboard
- Video/voice/text chats
- Web-sharing
- Multilingual Document-sharing
- Support online previewing and sharing of PowerPoint, Word, Excel, JPG, Web and files.
- Conference moderator control

User Security and Access Management



Vcast Web Conference Server (WCS) provide user access control for secure and personalized video conferencing environment. Administrator can restrict the user access for authorized and authenticated user only.

Administrators can easily manage user account from web administration interface by internet browser. Users accounts will be stored in the server separately as for highest security level.

Vcast WCS supports authentication add-on module for integration with 3rd party authentication system such as LDAP (Optional) if required.

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Conference Reservation

For a meeting, please check conferencing server system time, for consistency's sake. Vcast conferencing server system time is shown at the top right of the screen.

Owner	test1
Type	Ten
Subject	
Date	2004 / 02 / 09
Time	10 : 30 ~ 11 : 30
Detail Information	
Participants	List
Data	Data Upload
	HELP
Send E-mail	<input checked="" type="checkbox"/> Conference call will be noticed to all the expected participants.
<input type="Submit"/> <input type="Cancel"/>	

- Each member of the conferencing system can reserve a conference and act as a conference host through the web interface. Conference host will have privilege to choose the type of conference (i.e. voice only, 1-to-1, 5 or 10 users), time to start the conference and specific members to participate in the conference.
- **Vcast Web Conference Server** featured with automatic email reminder for reminding conference participants to join the conference.

Running a conference

The screenshot shows a graphical user interface for a VCAST Web Conference. It features a grid of video feeds for participants, a central chat window, and a control panel for the host. A whiteboard is visible in the bottom right corner with text and a yellow highlight.

- The conference host is able to control the whole process of the conference included independent participate speaking control, whiteboard, web sharing and file sharing. The conference host can also assign a participate rights to control the conference.
- Participates can share standard Office document and members can preview online without pre-installed software or fonts.

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Models	Vcast Web Conference Server 500R (Part No.: VC-WC500R)	Vcast Web Conference Server 1000R (Part No.: VC-WC1000R)
Conference room type	Voice only (up to 5), 1-to-1, 5 users mode (selectable for each conference room)	Voice only (up to 16), 1-to-1, 5, 10 user mode (selectable for each conference room)
Number of conference room	Up to 5 concurrent conference rooms	Up to 10 concurrent conference rooms (upgradeable to unlimited rooms)
Basic Features	<ul style="list-style-type: none"> Multipoint video / audio conferencing Real-time Chatting Whiteboard Office document sharing and preview (e.g. PowerPoint, Word, Excel, JPG, etc) Web Touring 	
Other Features	<ul style="list-style-type: none"> Public Notice Board User Account Management Conference Room Reservation and Scheduling Auto Bandwidth Optimization 	
Video size	320 x 240 pixels	
Frame rate	2 -15 fps*	
Connection mode	Peer-to-Peer or Gateway mode (Auto detect)	
Optional Add-on	<ul style="list-style-type: none"> Custom authentication integration (Part No.: VC-WC-AUTH) Conference interface customization (Part No.:VC-WC-CI) 	
CPU	2.8-GHz Intel®Xeon™ processors	
Memory	512 MB	1 GB
Storage	1 x 36 GB Ultra320 SCSI disk	
Network	Dual integrated 10/100/1000-Mbps Base-T Ethernet interfaces	
Chassis	1U form factor (430mm W x 43mm H x 609mm D)	
OS	Redhat Linux 7.3 or above	
Client PC Requirements	Minimum	Recommended
OS	Windows 98, 2000, ME or XP	Windows 2000 or XP
Browser	Microsoft®Internet Explorer 5.0 or above	Microsoft®Internet Explorer 6.0 or above
CPU	Pentium II compatible or above	Pentium III 500Mhz or above
RAM	64MB or above	256MB or above
Network	128Kbps or above	Broadband / ADSL or above
Video Camera	Any Windows Driver Model (WDM) Compatible Web Camera	Winnov Videum Conference Pro XP Kit or Logitech Quickcam™ Pro 4000
Sound	Windows compatible sound card	Windows compatible sound card
Other peripherals	Microphone, Speaker	Headset / Handset

*Depends on the network bandwidth and client PCs.