

# Chat and Video Conference

## No additional software required - connect from anywhere!

WikiSuite chat and video conferencing enables you to connect with employees, colleagues or clients from anywhere, using your existing desktop PCs, tablets and mobile devices. Optimize your teamwork and interactions with online video meetings, text support and more. WikiSuite Chat and Video Conferencing includes features from basic voice messages to group audio and video conferencing systems enhanced with collaborative meeting tools such as live screen share, auto switch-on voice detection, file exchange, session recording and archiving.



# Unify your teams, connect them with WikiSuite

Effective and timely communication plays an important role in the success of any organization. WikiSuite provides advanced tools to connect with your team members in real time with audio, video, and text support. You need look no further for a secure and private multimedia communication platform for your organization.

## Benefit from far more features for free than in high-priced proprietary software

You can work from your standard web browser. Add participants to a virtual meeting and an event will be created in the calendar and invitations will be emailed containing the meeting URL. Starting a virtual meeting is as easy as clicking a button, and participants can connect instantly from almost any Internet-connected device. Attendees can share slides and documents to work collaboratively, share screens, and much more during the online and **interactive meetings**.

## Features

### Video Conference and Recording

- Web-based clients
- User authentication directly from web browser
- Audio and video conferencing
- Telephone (SIP) conferencing
- Online meeting/conference hosting and planning
- Meeting recordings
- Playback meeting recordings
- Audio/video recording files for each participant

### PBX Phone System

- Basic IP/PBX features
- Automated attendant
- Call recording

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- Live migration of calls
- Outbound calling
- Transfers
- Rating and routing server
- IVR and announcement server
- Conference server
- Fax server

### **Presence / Chat (XMPP)**

- Multi-user chat rooms
- Private chat (one to one)
- Chat logs/history

### **Remote Control of Keyboard and Mouse (Beta)**

### **Slideshow**

### **Realtime Collaboration with Text, Drawing and Scrum Board (Beta)**

### **Screen Sharing**

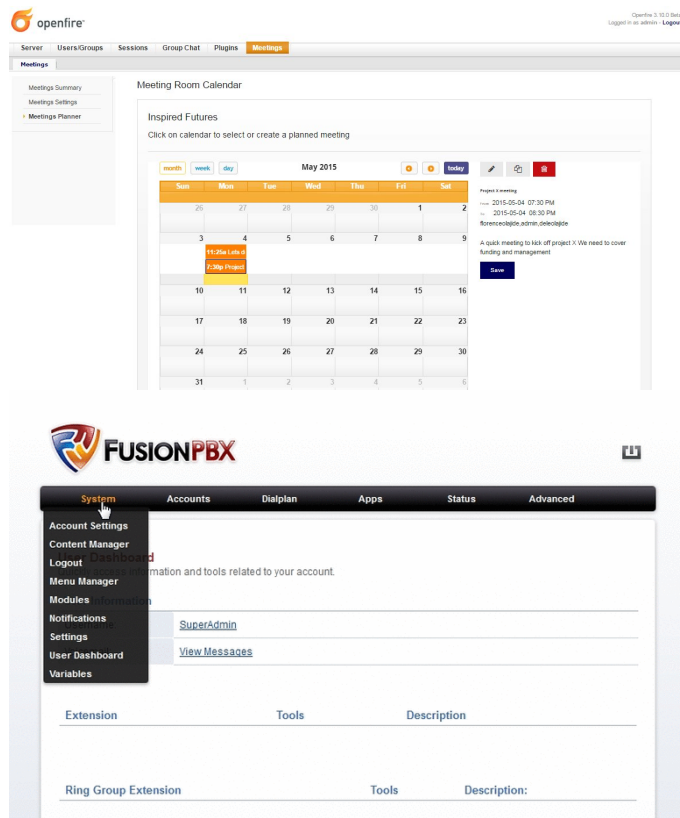
### **Co-Browsing (Beta)**

## Screenshots

The screenshots illustrate the Openfire Meetings functionality across different interfaces:

- Openfire Meetings Chrome Extension:** This interface shows a video player displaying a meeting, a list of participants, and a sidebar with extension details including version (0.0.0.1), update date (27 November 2014), size (7.96KB), and language (English (UK)).
- Meeting Room Calendar:** This interface displays a calendar for May 2015, allowing users to view and manage meeting rooms. It includes a sidebar with navigation links like 'Meeting Summary', 'Meeting Settings', and 'Meeting Planner'.
- Video Call:** This interface shows a live video call in progress, with a participant named 'Dele Olajide (me)' visible. The interface includes a toolbar with various controls like mute, video, and chat.
- Edit Bookmark:** This interface shows the 'Edit Bookmark' form in the Openfire web interface, allowing users to manage group chat room bookmarks. The form includes fields for 'Group Chat Name', 'Group Chat Address', 'Users', 'Groups', and 'Auto-Join'.

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## Powered by

Openfire, Jitsi Meet, MeshCentral, FusionPBX and FreeSWITCH.



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Calendar



OS and  
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Web and  
Intranet



Chat and  
Video  
Conferenc  
e



Security



BPM and  
Analytics



Files and  
Sync