![mds amiba logo] **mds amiba**
Collaborative Communications
Made Easy!

Video collaboration

Web-based solution with no apps to install.
Invitees click on a link to join from any up-to-date*
Chrome, Firefox or Opera browser.

Simple set up
Set up conference rooms from the web portal via any
up-to-date Chrome, Firefox or Opera browser.

Responsive design
The conference party images and controls scale for best fit
on the device being used.

Collaboration with screen sharing
Screen sharing available to all PC & Mac participants;
Android devices may see other parties shared screens.

Chat
Text chat is available to all participants.

Invite participants behind firewalls
The Cloud platform integrates with a Turn server
enabling conference participants behind firewalls
to join in by simply clicking on the invitation link.

High security
Real-time data (webcam, microphone, text) is encrypted
using the Datagram Transport Layer Security (DTLS) method.
DTLS is a standardized protocol built into all browsers that
support WebRTC.

Get full value from the existing infrastructure
Leverage the ubiquitous in-company infrastructure of broadband and internet
access using up-to-date Chrome, Firefox or Opera browsers to the full, to
enable video collaboration in a couple of clicks. Participants outside your
company infrastructure can be included. There are no applications to install on
any work stations.

Reduced bandwidth option
While standard operation is peer-to-peer, with the bandwidth requirement
at each location determined by the number of participants, a cloud-based
media server can be deployed where there are more than three conference
participants from different locations. This reduces the bandwidth
requirement per user to about 2Mbits/sec, even with high numbers of
participants.

Scheduling option
A shared calendar, with a drop down menu of licensed rooms.
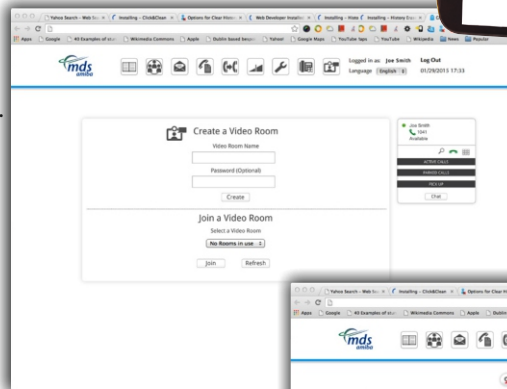
Multimedia contact centre
A visitor clicking on a web site button sets up a video call to an agent. Voice
chat, text chat and screen sharing are supported. A complete multimedia
experience!

Typical applications:
- Spontaneous face-to-face video calls with colleagues
- Project collaboration for dispersed teams, with screen sharing
- Sales presentations
- Meetings with business partners
- Virtual hospital visits

Responsive design
scales to fit the device.
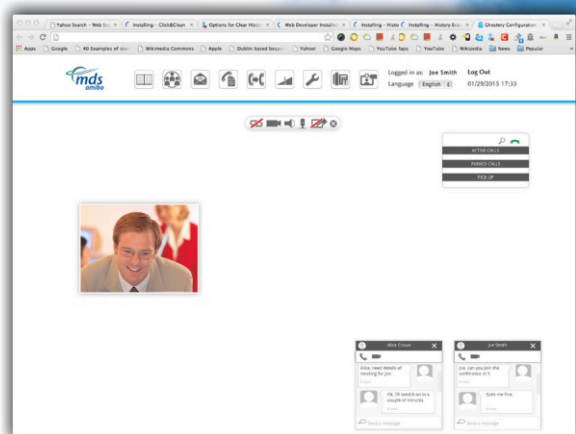
Set up rooms
from the web
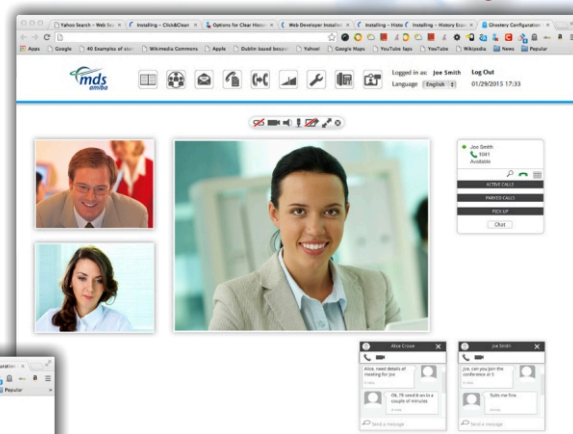portal.

Forward the room link or
mail invitees.

Virtual patient visits on fully
secure connections.

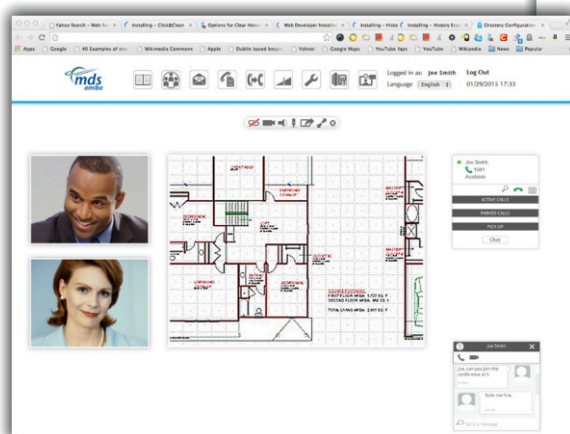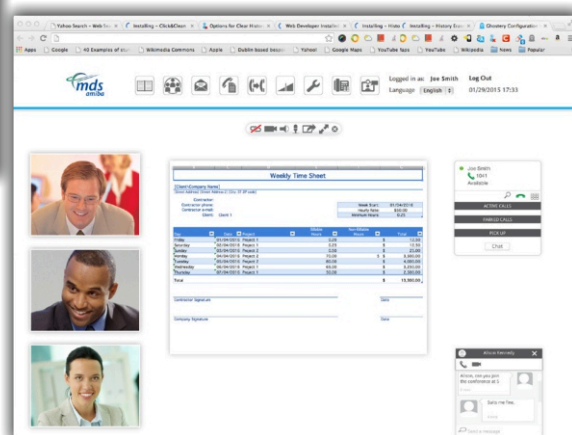*not supported today by iOS (iPhone or iPad).

Video collaboration

Chatting with colleagues on the portal may be extended to a full video call by a single click.

Use the Chat Box with colleagues or participants, during video calls.

Share screen to discuss plans with customers, on Mac or PC.

Collaboration across firewalls and continents.

Clear communication on all devices that support WebRTC.