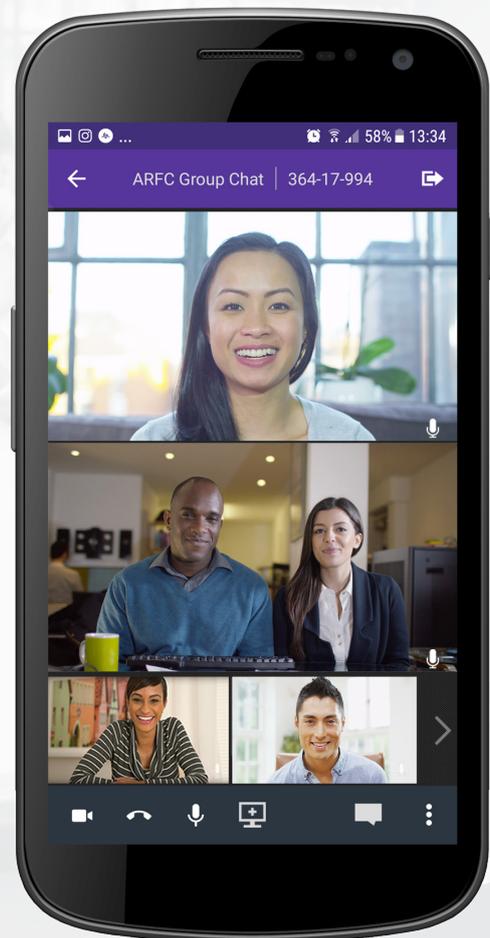


Fuze Meetings

Meet virtually in high definition

As organizations shift from repetitive task-oriented work toward cross-functional group projects in their day-to-day operating rhythm, the demand for enabling a higher percentage of general knowledge workers with conferencing and collaboration solutions is accelerating. Fuze provides better meeting experiences from anywhere, with the highest quality experience across Windows, OSX, iOS, Android, and browsers. With an enterprise-grade HD audio and video conferencing for meetings with up to 1,000 participants with dynamic screen and content sharing, any home office, team area, huddle space, or room can be converted into a state-of-the-art conferencing space.





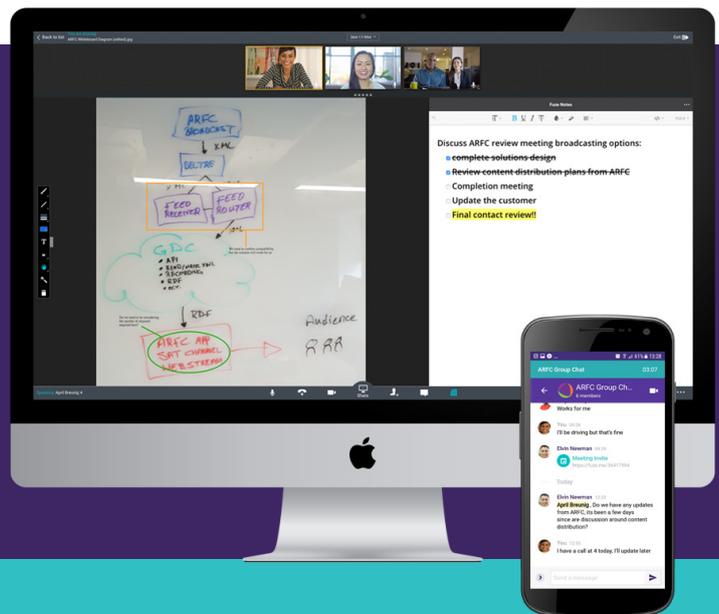
Cost-effective video conferencing

Fuze increases employee engagement and guarantees that the nuances of nonverbal communication are not missed with 12 HD streams of industry-leading video quality that intelligently adjust to the available bandwidth. Each stream can be used by an individual or a single instance for a conference room filled with employees.

Fuze delivers a multi-party HD video conferencing solution that automatically optimizes for single or dual HD monitor configurations and can also be used as a traditional audio conference room phone using its integrated dial pad. Organizations can deploy the solution with a PC, Mac, or tablet and choose from a wide range of USB speakerphones and cameras. The optionally available Telepresence Connect add-on enables organizations to provide interoperability with standards based video conferencing systems, such as Cisco, Polycom, LifeSize, and Yealink supporting audio, video, and bi-directional content sharing with Fuze Rooms, Fuze Desktop, or the Fuze Mobile experience.

Real-time collaboration

The Fuze platform include real-time presence, 1:1 chat, named group chat, and real-time content sharing that includes high resolution imagery and HD videos. With Fuze Meetings, users can escalate to ad hoc-meetings from either Fuze's integrated team messaging capabilities or from Slack. With tight integrations with Microsoft and Google, users can also schedule, host, and join private, hostless, and high-capacity meetings directly from their calendars.



Additionally, Fuze Meetings users can:

- Take asynchronous notes with colleagues in a Fuze Meeting
- Share a computer and mobile screen, an application, or content from Google Drive, OneDrive, Box or DropBox
- Mark-up rich media and whiteboard for easy, real-time collaboration during a Fuze Meeting
- Send group and private chat in-meeting
- Invite third party or external participants to a Fuze Meeting
- Securely manage and share meeting recordings
- Schedule meetings as a host delegate
- Create and host Fuze Webinars
- Leverage existing standards-based video conference room hardware with Telepresence Connect (i.e. Cisco, Polycom, Lifesize, Yealink etc.)