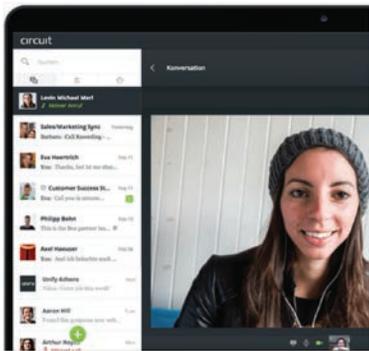# Collaboration in a Single Pane of Glass

Communicate and collaborate seamlessly from any location. Embrace the newest generation of collaboration technology and drive your teams into the 21st Century. Unify's SaaS offering -- Circuit -- is built around revolutionary WebRTC technology and consolidates messaging, file sharing, screen sharing, high definition video and high fidelity voice conferencing into a single pane of glass.

Consolidate Costs

Businesses today pay for several applications with limited functionality to meet their needs. Employees are forced to jump between apps, wasting valuable time. Circuit brings features from a wide tool set to a single, easy-to-use platform. One application for employees to focus on, one application to communicate, one monthly fee.

Reduce Email

Tired of an overflowing inbox? Circuit was designed to reduce low value activities by pulling workers out of email, and focus their attention on getting their work done more effectively. Ease of communication promotes efficiency and saves time during meetings. Communicate before, during and after your meetings in the same space. Never again jump back to email to find instructions or filter through thousands of messages to locate a file. Circuit is one space for your meetings and day-to-day communication.

Connect Your Workers

The global economy has become increasingly intertwined in the past decade. Workers are stationed internationally, and need to work with people in other time zones as if they are sitting next to each other. Circuit unites teams and enables them to hop on calls at the touch of a button, share files within seconds, and look each other eye-to-eye through high definition video. Being part of a team has never been more natural.

Always Up-To-Date

Operating in the cloud makes it easy to push updates to Circuit without the need to download new software. Updates and features are released frequently, and guess what? There's no additional cost. All updates are included with your subscription. Never worry about your software becoming obsolete.

Empower Your Employees

Whether your employees are on mobile phones, tablets, or located in an office, Circuit keeps colleagues connected in ways like nothing before. Break down silos and improve transparency at all levels with company-wide conversations. Working together has never been easier.

Integrate Circuit

Circuit exposes WebRTC real-time capabilities like voice, video or chat through standard APIs, so developers can enhance your web apps, mobile apps, CRM- or ERP systems with minimal development effort. Access to these APIs is available without a subscription on our developer website.

" Circuit makes it easy for me to instantly reach out and collaborate with my teams around the world. "

Leonard Pascual, President at A Sound Look

HD Video & Hi-Fi Voice

Communicate and collaborate with your colleagues through high definition video and high fidelity voice.

Guest Access

Work with people outside your organization? Easily invite them to one of your conferences via guest access. A limited instance is created for your guest so they participate in voice, video and screen sharing, but can't access any confidential files or text in your conversations.

Chat

You can exchange messages with others while in a conversation. Easily add attachments, insert hyperlinks, and apply formatting to your messages. As you write a new message, a draft is automatically saved and appears at the top of your conversation feed, so you can quickly pick up where you left off.

Conversation History

Regardless of whether it's a voice call, video call, or chat message, all your interactions are consolidated into rich and meaningful conversations that are always accessible on any device. Once the conversation is started, Circuit brings continuity and context to your conversations so that you can always find and keep track of the people and information that matter.
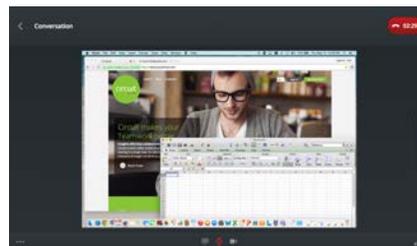
Mobility

Workers on the go? Circuit is available on the Apple and Google Play stores, so you'll always be able to communicate with your team. Voice, video, text and file sharing capabilities are available from mobile devices. Active Circuit calls can be transferred seamlessly between devices, so you'll never miss a beat.

Screen Sharing

Screen sharing allows you to share your desktop, specific applications and files with other members of a conversation. Any participant on a call can start and end a screen share during an active call as many times as they want and at anytime. Screen sharing is also available from any mobile device or tablet with the Circuit mobile application.
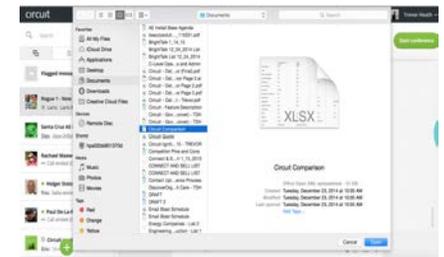

WebRTC

WebRTC - Real Time Communication - is changing the way people work. Communicating at the touch of a button in a natural, free flowing environment is the epitome of working together. This groundbreaking technology enables instantaneous collaboration across devices and web browsers, regardless of location and without the need for downloads.

Security

Rest assured that your information is safe in the cloud. Circuit operates with an industry standard AES encryption ensuring your conversations and files remain secure within our level 5 data center.

File Sharing & Searching

Quickly send files to your colleagues by dragging and dropping them into conversations from your computer or Box.com. Your files are conveniently stored within the context of each conversation, so you'll always be able to find them. Continue to review your colleagues comments, notes and instructions, days, weeks or months later. With Circuit's comprehensive search functionality, you can find anything you need from any point in time.
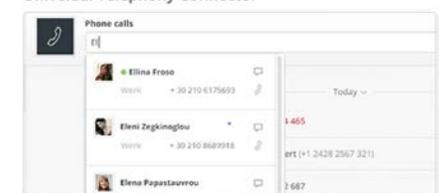

Recording

Afraid you'll miss something someone said? Record the audio from video or voice calls for review later. An audio file is created and embedded in the conversation along with the date, time, participants and duration of the call. Team members that missed the meeting can easily catch up without taking up anyone else's time.

Telephony

Circuit was designed with your current means of communication in mind. The Universal Telephony Connector allows you to tie in your SIP enabled phone system via a SIP trunk, enabling your users to answer phone calls and dial outside parties directly from Circuit.

Administrators can integrate Circuit with a voice platform to allow users to make and receive phone calls over the telephone network using Circuit.