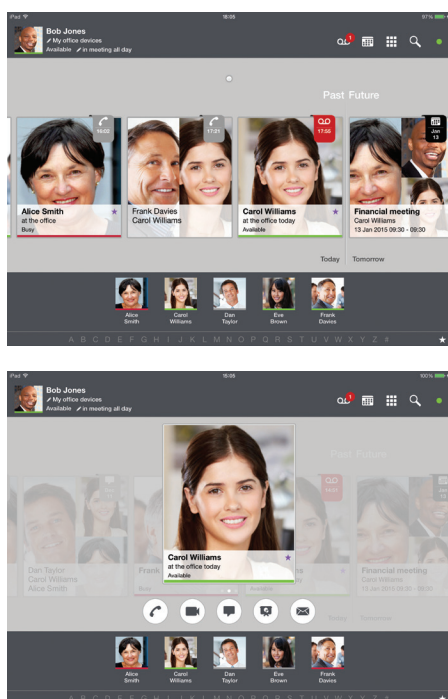


ALCATEL-LUCENT ENTERPRISE OPENTOUCH CONVERSATION FOR iPad

The Alcatel-Lucent OpenTouch® Communications Suite transforms enterprise communications into collaborative conversations and business services. OpenTouch Conversation® brings the essential elements of the OpenTouch Communications Suite to life, supporting seamless interaction across multiple media, devices, and participants, all within the same conversation.



OPENTOUCH CONVERSATION

Users can move from a phone call to a conference call simply by adding people to the conversation – add video, show presentations, and exchange files with ease. Employees can optimize their time by transferring calls to their smartphone, tablet, videoconferencing end-point, or PC without interruption. OpenTouch Conversation adapts to the way that users work, fostering conversations that enrich their business.

The OpenTouch Conversation unified communications application runs on native operating systems for Apple® iPad™, Apple® iPhone™, Microsoft® Windows™, and Android™ devices. The OpenTouch Conversation web client supports Google® Chrome™, Mozilla® Firefox™, Microsoft® Internet Explorer™, and Apple® Safari™ web browsers. No matter the device or platform, OpenTouch Conversation supports business communications needs.

OPENTOUCH CONVERSATION FOR IPAD

OpenTouch Conversation for iPad exposes the features and flexibility of the OpenTouch Suite through the popular iPad tablet device. Use gestures to place calls, retrieve messages and move easily from a phone call or IM to a multi-party conversation. View and annotate presentations, PDFs, and images. Send IMs, exchange files, and activate and create call-routing profiles.

FEATURES

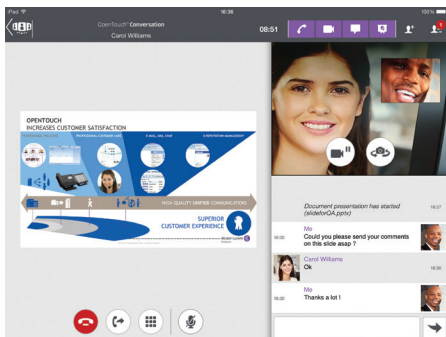
- Place, answer, and manage voice and video calls using the enterprise dialing plan – call anywhere using device, corporate directory, or OpenTouch contacts
- View contact presence and availability and tap to start and manage collaborative, secure conversations
- Start with a simple one-to-one chat and add people, add voice, add video, add content – seamlessly and effortlessly

- Manage communications preferences and reachability using call routing profiles, effortlessly while on the move
- Enable/disable Call Supervision and Manager-Assistant modes
- Present a single business identity, with one phone number across multiple devices – desk phone, PC, tablet and smartphone
- Move the conversation between devices using Rapid Session Shift - move the late day video conference to your mobile device and be on time for the next appointment
- Listen to and manage voice mail messages
- View shared desktops
- Schedule meetings on-the-go using pre-defined meeting profiles that tailor OpenTouch conferencing capabilities to match the type of meeting or event
- View and conduct presentations – view shared presentations, PDFs, and bitmap images
- Annotate shared presentations, PDFs, and images using gestures to select tools and make real-time edits
- Manage ongoing conversations using the complete set of conference controls – transfer, mute, hold, resume, hang up, add, promote and more
- Download from the Apple App Store and review the built-in help tutorial



BENEFITS

- Compelling and thoughtful user experience that encourages use, encourages employee communications and encourages rich and frequent conversations
- Reduced enterprise communications expenses through use of Wi-Fi or 4G/3G data connectivity for telephone calls and conference calls (VoIP)
- Improve collaboration and increase efficiency with streamlined evolution of business conversations to include multiple parties, persistent conversations, content sharing and high-quality video conferencing while on the move
- Boost productivity and save budget with quick access to business communication features anywhere
- Be contacted faster and more efficiently with a single business identity across multiple devices
- Save time with automatic presence that makes clear when a contact is available and shows the best ways to communicate
- Improve the meeting experience with profiles that tailor system behavior to match the type of meeting or event, including webinars, training sessions and daily business meetings
- Express ideas and interactively collaborate and innovate using feature-rich annotation tools



TECHNICAL SPECIFICATIONS

AUDIO

Audio codecs	G.711 μ -law, G.711 a-law, G.722, G.729 Annex A, PLC support
DTMF support	For joining a conference call or using an auto attendant RFC 2833
Echo cancellation	Built-in
Voice activity detection	Used for video switching, noise isolation
Manager/assistant	Delegation on/off
Supervision	On/off

CONNECTIVITY

Cellular and network connectivity	3G, 4G, Wi-Fi
IPv6 ready	Yes

CONTACTS

Contact provisioning	OpenTouch users, corporate directory
Local device contacts	iOS Contacts

CONTENT SHARING

Annotate web presentations	Lines, colors, shapes, highlighter, eraser
View a shared desktop	
Web presentations	View and control web presentations Mirror your display via AirPlay

LANGUAGES

Brazilian	Finnish	Polish
Chinese Simplified	French	Portuguese
Chinese Traditional	German	Russian
Czech	Hungarian	Spanish
Danish	Italian	Swedish
Dutch	Korean	Turkish
English	Norwegian	

PLATFORM REQUIREMENTS

Required Alcatel-Lucent OpenTouch platforms	One of the following: <ul style="list-style-type: none"> • OpenTouch Business Edition R1.x and 2.x • OpenTouch Multimedia Services R1.x and 2.x • OpenTouch Conversation universal client user option license, part number 3BA09662JA • OpenTouch Enterprise Cloud universal desktop/mobile option RTU, part number 3JE31066AA
Tablet devices	iPad Air, iPad Air 2 iPad mini 2, iPad mini 3 iPad (4th generation) iPad Pro

OS versions	OS 8.x and 9.x (iOS 9.x recommended)
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SECURITY

Authentication	Client authentication via login/password and certificate Server authentication via certificate
Encryption	HTTPS, LDAPS, SIP TLS and SRTP
Video standards and protocols	Yes
NAT/firewall traversal	OpenTouch Session Border Controller OpenTouch Edge Server Reverse proxy

VIDEO

Video codec	H.264 profiles 1.3 and 3.0
Multiparty video conferencing	Embedded voice-activated video switching
Video resolution	CIF (352x288) 30 fps VGA (640x480) 30 fps

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