

# **NEXTIVA APP**

Mac OS X<sup>®</sup> Desktop User Guide

# Contents

Nextiva App for Desktop	3
Getting Started	3
Installation	3
Sign In	3
Main Window	4
Communications Window	5
Start a Chat	6
Make an Audio or Video Call	6
Active Communications	7
My Room	7
Select Audio Devices	8
Contacts	9
Add	9
Edit	10
Filters	10
Presence	11
Chat	12
Chat View	12
File Transfer	12
Group Chat	13
Audio and Video Calls	14
Call from Your Computer	14
Call from Your Phone	14
Answer Call	15
Contact Name Lookup for Incoming Calls	
Missed Call or Communication	15
Full Screen in Video Call Mode	15
Multi-party Sessions	16
Call Waiting	16
Call Transfer	16
Message Waiting Indication and Voicemail	16
Call Pull	17
Conference Moderator Controls	17
Headset Support	17
My Room	18
Communications History	19
Visual Voicemail	19
Preferences	21
Credentials	21



Gen	eral	21
Aud	io	22
Vide	eo	22
Prox	ку	22
Call Setti	ngs	23
Next	tiva Anywhere™	23
Nex	tiva Remote Office	23
Forv	ward Calls	24
Do N	Not Disturb	24
Hide	e Number	24
Simu	ultaneous Ring Personal	24
Active Ca	all Distribution (ACD) States	25
Sign Out		25
Sign	Out of the Nextiva App	25
	the Nextiva App	
	Requirements	

# Nextiva App for Desktop

The Nextiva App for Desktop is a native Mac client for unified communications that provides the following communications features:

- Instant Messaging and Presence
- Voice Calling (VoIP)
- Voice Calling (Desk phone)
- Video Calling
- Nextiva Call Settings

- Active Call Distribution (ACD) State Control
- Visual Voicemail
- Desktop Sharing

# **Getting Started**

## Installation

- 1. You can download the Nextiva App to your computer from Nextiva's site at https://www.nextiva.com/support/nextiva-app-mac-setup.html.
- 2. Double-click the disk image.
- 3. Copy the application into the Applications folder.
- 4. Launch the Nextiva App.

## Sign In

When you first launch the Nextiva App, you will need to sign in (Figure 1-1).



Figure 1-1: Sign In

- 1. Enter your Nextiva username and password.
- 2. If you would like the Nextiva App to remember your password, check the appropriate box.
- 3. If you would like the Nextiva App to sign you in automatically on subsequent launches, check the appropriate box.
- 4. Click Sign In.

**NOTE**: If you choose automatic sign in, you are automatically signed in and taken to the contact list upon subsequent Nextiva App launches. Otherwise, you will be presented with the Sign In screen.

After logging in, a pop-up box may appear informing you about emergency calls. You may also see a banner in the main window related to emergency calls. Depending on your Nextiva settings, emergency calls may not be allowed. In this case, calling an emergency number displays a pop-up box. A notification message in the main window may also display.



### Main Window

When you start the Nextiva App for the first time, your Contacts list is empty (*Figure 1-2*). Use the **Search** field to find people and add them to your Contacts list. Contacts can also be added manually by clicking the **Add** button. The dial pad is also integrated with the main window.

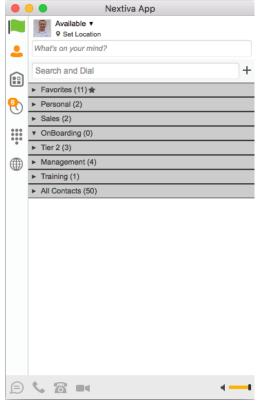
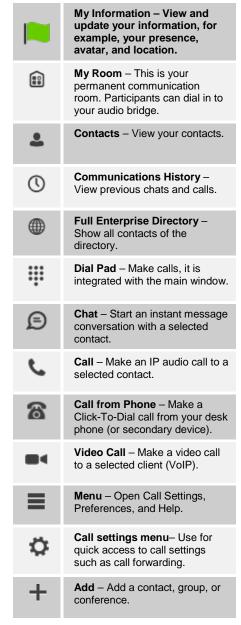


Figure 1-2: Nextiva Main Window





#### My Information

- Click the avatar to update your status or location and enter a message.
- Double-click the avatar to upload a picture or use the right-click menu.
- Right-click the avatar to update your status.

#### **Presence**

You can set your presence to one of the statuses listed below (Figure 1-3):

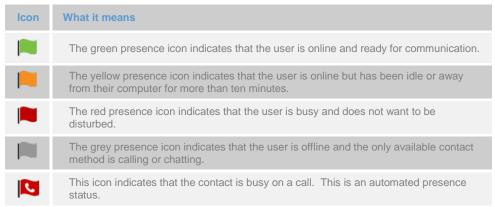


Figure 1-3: Presence Statuses

The Nextiva App will automatically update your presence to Busy – In Call when you're on an active call.

#### Location

Your location is automatically determined by your public IP Address; however, you can manually set the text to appear for your location and time zone using the location dialog box.

## **Communications Window**

After starting communication with one or more of your contacts, a Communications window is displayed for chat and calls. The call window can also be integrated with the main window. From this window, you can perform the following actions:

- Upgrade a chat to include audio, video, and desktop sharing
- End an audio or video call
- Open the dial pad
- Mute your microphone
- Adjust your speaker volume
- Place a call on hold
- Transfer a call



## Start a Chat

You can start a chat using one of the following methods (Figure 1-4):

- Double-click a contact from the Contacts list or search results.
- Left-click one or more contacts from the Contacts list or search results, and click the Chat icon **(b)**.
- Right-click one or more contacts from the Contacts list or search results, and select **Chat**.
- On the Communications History list, double-click a chat entry.
- In a Communications window, click the Chat icon **(a)**.
- In a one-to-one chat, transfer files by clicking the **Send File** button in the Communications window or use the drag-and-drop method so that they are moved to the Communications window.

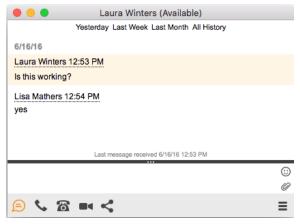


Figure 1-4: Chat Window

## Make an Audio or Video Call

You can make an audio or video call using one of the following methods:

- Left-click one or more contacts from the Contacts list or search results, and click the **Call \( \ldots** , **Call from Phone \( \tilde{\alpha} \)**, or **Video \( \tilde{\alpha} \)** icon.
- Right-click one or more contacts from the Contacts list or search results, and select the **Call**, **Call from Phone**, or **Video** option.
- Enter a phone number in the **Search and Dial** field, and then press **ENTER** to start an audio call or click the **Call \( \)**, **Call from Phone \( \)**, or **Video \( \)** (icon.
- On the Communications History list, double-click a call entry.
- In the Communications window, click the Call \( \script{\chi}\), Call from Phone \( \frac{\chi}{\chi}\), or Video \( \blue{\chi}\) icon.
- When viewing a contact's profile, click the Call \$\sim\_\circ\$, Call from Phone \$\textit{\alpha}\$, or Video icon.

**NOTE**: If dialing a phone number that requires additional dual-tone multi-frequency (DTMF) tones (for example, a conference bridge), you can type the numbers on your keyboard while the Communications window is active or open the dial pad in the Communications window.



## **Active Communications**

Active communications appear at the top of the Contacts list in the main window. This area provides an easy view to see the people with whom you are communicating. A separate call window can still be opened using an Active Communications menu. The following is also available in this area:

- Double-click an active communication to activate this Communications window if the call window is shown separately. If the call window is integrated, you can use a menu option to show it separately.
- See who has sent you a chat message, but only after you accept the chat session.
   Before the chat session is established, the chat items are not visible in active communications but a history badge is visible.
- End a call

- Mute the microphone
- Place a call on hold
- Merge two calls or transfer by dragging and dropping calls onto each other
- Transfer a call
- Make conference calls
- See call recordings
- Park and retrieve calls
- Conference
- Call transfer
- Call park

When enabled, you can use the buttons for faster access to these services.

## My Room

My Room is always available and a permanent room you can use to chat with anyone that joins (*Figure 1-5*).

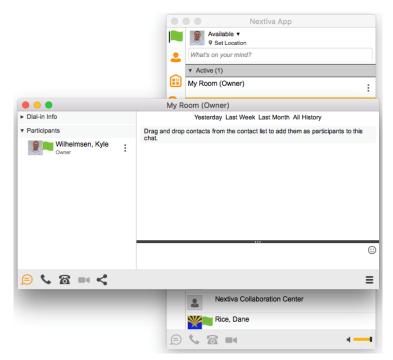


Figure 1-5: My Room



If you assign a conference number to your profile in **Preferences** → **Credentials**, then in your room, you and your attendees can click the **Call** icon to have the Nextiva App automatically dial in to the conference and enter the appropriate entry codes.

If a conference bridge is not specified, you can initiate an N-way call in your room. The Nextiva App dials out to all participants and takes everyone off hold after the last attendee answers.

You can invite others to your room by dragging and dropping them from the Contacts list into the My Room communications window.

Others join your room by right clicking your name on their Contacts list and selecting **Join Room**.

## **Select Audio Devices**

If you have multiple audio devices available for your microphone or speakers, select the preferred audio device before starting a call.

- 1. Select **Nextiva App** from the main menu.
- 2. Select Preferences.
- 3. Select Audio.
- 4. Set a playback device (speakers).
- 5. Set a recording device (microphone).
- 6. Click OK.

If **Use default** is selected, then the Nextiva App uses the default device set in the operating system preferences.

If you are using headsets, you can also select a separate device than the headset for alerting incoming calls.



## **Contacts**

Contacts are the people with whom you communicate and, when the contact uses the Nextiva App, you can see their presence and share your presence with them. There are three types of contacts:

- **Contacts:** Actual people with whom you communicate.
- Conferences: Audio or video conference bridges that you use to communicate with others.
- **Groups:** Containers of contacts and/or conferences.

### Add

When you sign in for the first time, there are no contacts on your contact list. Add a new contact at any time by selecting **Add Contact** from the menu or choose the **Add Contact** button from the main window.

In the Add Contact dialog box, enter the contact's information, and then click **Add Contact**. By default, your presence information is always shared with a new contact if an Extensible Messaging and Presence Protocol (XMPP) address is provided (*Figure 2-1*).

However, you can always share your presence information later by selecting **Subscribe** on the menu for that contact on the contact list (right-click the contact or arrow button). Note that the contact must accept your subscription request for you to establish the presence relationship successfully.

The newly added contact appears on your contact list.

Add a conference contact by clicking the same button you did for Add contact, but choose the **Add Conference** menu option. A conference contact is a special contact used for conference bridges to avoid remembering PIN codes and conference numbers, such as recurring conferences. Just create a contact for the weekly conference, and then add a conference bridge number and PIN. Right-click the contact, or choose it and click the **Call** button to join the conference.

Choose the Add Group menu option to add a new group to the contact list.

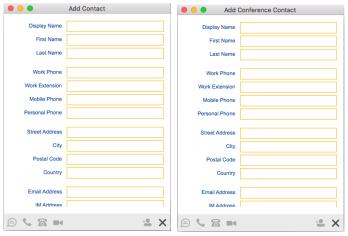


Figure 2-1: Add Contact and Add Conference



## Edit

You can edit a contact by selecting the contact first. After you select the contact, right-click anywhere in the area of the selected contact and a menu of options appears. This principle is the same for normal contacts, conference contacts, and groups. When the manual sync button (cloud icon) is visible, there is no automated syncing of the contact card details with server information. To sync the contact card data, click on the cloud icon.

- **Unsubscribe** removes the presence relationship between you and that contact. This means you do not see the contact's presence information and your contact does not see yours. To re-establish the presence relationship, select **Subscribe**. An unsubscribed contact remains on your contact list, but is always shown without an icon. Any contact that is not presence-enabled will also appear this way.
- **Remove** will remove the contact from your contact list.
- **View Profile** opens the Contact Information dialog box where you can add, edit, or remove information. This works for both normal and conference contacts.
- For groups, choose the **Edit Menu** option to rename a group.

### **Filters**

You can filter contacts in two ways:

- Use the **Filter** field to search by contact name, and it will filter in real-time as you type.
- Alternatively, use the filter menus available by right-clicking the Contacts icon in the left pane to
  display only specific types of contacts such as Favorites or Online Contacts. You can also sort contacts
  based on first or last name, or choose whether to display the contact's avatar and availability status in
  the contact list.



## Presence

For each contact you have subscribed to, you can see their presence. Similarly, your contacts can see your presence on their contact list (*Figure 3-1*).

Presence means that your friends are able to see whether you are available to communicate or not.

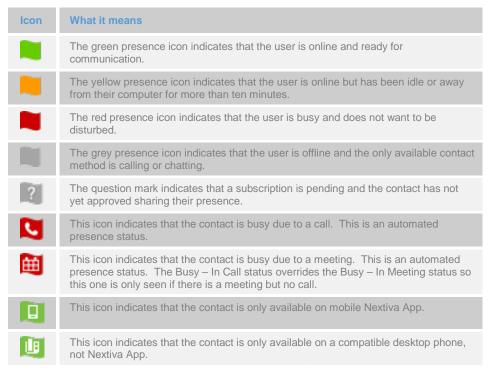


Figure 3-1: Presence Legend

Avatars are not completely in real-time. The avatars are retrieved when you log in, when you add a contact, and when the contact comes online.

To change your avatar, double-click it and a File Explorer view opens.

If you see an error message at the top of the main window **XMPP Unavailable**, it means that the XMPP connectivity has been lost for chat and presence; however, you can still make calls. To resolve this, please contact Nextiva Support.

# Chat

### **Chat View**

When you initiate a chat, the Chat window opens. Chatting with a contact is possible only when you are both online. If your contact initiates a chat, you see a pop-up notification in the bottom right-hand corner of the screen. If you close the Chat window and open it again, sent chat messages are shown in the window as chat history.

When the chat opens, you see the contact's information at the top of the screen. If you want to use the whole area for writing, you can press the background of the information or the top bar. You can minimize or expand the information of the contact during the chat and you can leave it open or closed depending on your preference.

At the top of the message area, there are four links: Yesterday, Last week, Last month, and All history. From these links, you can load history from your local storage and different time frames. You can also delete the chat history using the drop-down menu.

In the text field, you can add a smiley emoticon. Smiley emoticons can also be added by manually entering the corresponding characters that represent that particular emoticon. Then, press **ENTER** to send the message.

To enter a line break in the text field, you can use the following key commands:

- COMMAND+ENTER
- SHIFT+ENTER
- ALT+ENTER

Use either one of the short commands, COMMAND+C or COMMAND+V, or right-click the selection for a menu to copy/paste the text from/to the Chat window.

## File Transfer

File transfer functionality is accessible only through the Chat window.

- To open the File Selection dialog box, click the Send File button on top of the text field.
- Select the file to be sent from the dialog, and then click **Open**. You can also drag and drop a file into the Chat window.
- Once the file offer is issued and during its transfer, you can cancel the transfer (at any time) by clicking Cancel.
- Accept an incoming file transfer by clicking the **Accept** button.
- Reject a file transfer offer by clicking the **Decline** button.

After the file transfer is complete, the received files can be opened or viewed in the file manager by using the **Click to open** and **Show in folder** links.



## **Group Chat**

Start a group chat by holding Ctrl while selecting multiple contacts. Then, right-click the main window contact list or the Conference menu in the Communications window. More people can be added to the chat later via drag-and-drop or by using the Conference menu. However, only the chat owner can add more participants.

A group chat works the same way as a one-to-one chat. All messages from a specific person are sent to everyone else, and all contacts need to be online to be able to participate in a group chat. You cannot invite an offline contact or a contact that is not on a device that supports group chat. This does not affect the group chat in any way.

A group chat's history is saved and is available to view later in the Messages tab of the main window.

In the text field, the contacts' names appear in different colors to easily distinguish between who sent a message.

Only the newest chat room messages are stored on the server. One-to-one chat messages are only saved locally. Please note that deleting a chat room is not supported.

Chat rooms can be moderated by the owner. Use the right-click menu options to remove a participant from your chat room if you'd like. If needed, the removed participant can join later. The removal of a participant also applies to desktop sharing sessions.



# Audio and Video Calls

The following table describes additional Communications window icons and explains what you can do with them for voice and video calls (*Figure 5-1*).

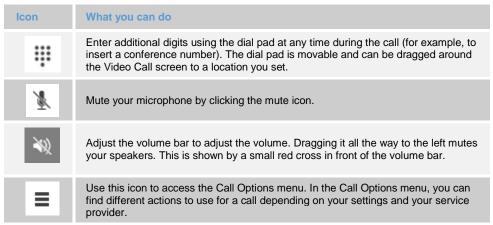


Figure 5-1: In call icons

In the Options menu, you can:

- Transfer a call to a third party.
- Put the call on hold. If you put the call on hold, the other party cannot "un-hold". This freezes a video
  call to the last frame of the video feed. In both voice and video calls, this is communicated to all
  parties by a notification appearing in the middle of the screen.
- Hide your own video.
- Add participants to a call.

Dial a number in the combined Search and Dial field to make a call. Once you type the numbers, the Nextiva App searches for contacts on both the local contact list and the enterprise directory.

Choose your video size from the Preferences and the Video tab. Your selection is used by default for future video calls. The available sizes are automatically presented based on your computer's camera. The selected video size can be modified automatically depending on your CPU load and changing network conditions to optimize the video quality.

## Call from Your Computer

To call a contact, select them from your contact list, and then click the desired communication button. To call someone who is not a contact, type a phone number into the Search and Dial field at the top of the Nextiva App window (search or communicate).

## Call from Your Phone

The second option is to **Call from Phone**. When you click this button, your desk phone instantly starts ringing and the call is established from your desk phone.



For remote calls initiated using the Nextiva App, you can also have mid-call controls such as hold/resume, transfer, and add participant.

Automatic Busy – In Call presence also works with the Call from Phone feature.

### Answer a Call

When someone is calling you, you see a pop-up notification on your screen. You can choose to answer, reject, or silence the incoming call by closing the pop-up notification window. If you silence the call, the ringtone is silenced but the caller does not see anything on their end. You can answer or reject the call after silencing it only if you have chosen the chat option. If you close the incoming call pop-up notification to silence an incoming call, then you do not have an option to answer or reject it any more. When choosing the chat option, chat is only enabled after the call has been answered or rejected.

If you reject the call, the line will sound busy on the caller's end, and they know that you rejected the call.

When someone is calling you with a video, you see the same pop-up notification; however, the options are: answer with video, answer as voice only, reject, or silence (by closing the pop-up window). If you decide to answer as voice only, the call will be voice only.

## Contact Name Lookup for Incoming Calls

Whenever the incoming call does not have a name associated with it, the Nextiva App can perform a local contact search. If the number matches one of the contacts on the Nextiva App contact list, the name is shown on the incoming call screen along with the alert.

Whenever you retrieve your call logs/history and the call log does not have a calling name associated with it, the Nextiva App does a lookup in the local contacts and populates the name if a match is found.

## Missed Call or Communication

When you have one or more missed calls or other types of communications, there is a notification on the **Communication History** icon ③. Clicking the icon takes you to the missed communication in the Communications History view.

# Full Screen in Video Call Mode

Full screen mode can be activated for a video call by clicking the **Full Screen** button or by double-clicking anywhere on a video.

To exit full screen mode, press the **ESC** key or the **Windows** button. The video will go back to its original size when you exit full screen (even if you resized the window before going full screen).



In a full-size window, you will see a similar Options menu at the top that has the same functionality as it does in the normal view. When you move the mouse, the top bar and lower communication buttons appear on top of the video.

## **Multi-party Sessions**

You can have multiple participants in a call, either in My Room or in an ad hoc multi-party call. You can add more participants to a call by dragging and dropping them into the Communications window, or by selecting the Conference menu item via the Communications window menu button. By choosing the menu item, you can also add participants with just a telephone number.

In contrast to using My Room, which uses your permanent chat and collaboration rooms and conference bridge, you can start ad hoc multi-party sessions by either selecting multiple contacts on the contact list and starting a chat, by calling them, or by expanding a one-to-one session into a multi-party session by dragging and dropping a contact into the Communications window. In an ad hoc session, the room used is a temporary one that is deleted once the session ends (when the last participant leaves). Voice conferencing does not use a bridge, but rather the Nextiva N-Way Calling supplementary service in a sequential fashion.

If the XMPP service is not available, then ad hoc multi-party calls are not available.

# Call Waiting

You can use call waiting to accept a call while you are on another call. A pop-up will inform you of the incoming call and you may choose to accept it. The existing call is put on hold, and you can switch between these two calls by using the **Hold** and **Unhold** buttons. Additional calls will appear in the active communications menu, and you can select which call to return to at any given time.

## Call Transfer

Blind call transfer is available in the Communications window. To initiate a blind transfer, choose the **Transfer Call** menu item to transfer the call to someone else. Warm call transfer is also available in the same window. To do so, first call someone to check if they can take the incoming call, and then transfer the incoming call to them.

## Message Waiting Indication and Voicemail

The Message Waiting Indication (MWI) service allows you to receive a notification for a waiting voicemail or video message. By clicking on the message icon in the upper right-hand corner of the main window, the Nextiva App calls the predefined mailbox number so you can listen to the voicemail or view the video message.

It is also possible to call your voicemail from the dialer by holding down the 1 button.



Missed calls are indicated by an icon in the main window. Missed video and audio calls are indicated with different icons. Note that the MWI icon is in the same place when it indicates a new voicemail.

## Call Pulling

Call Pulling allows you to pull an active call from one of your devices to another one where the Call Pull feature is used. You can also pull a call by dialing \*11 from the device you want to continue the call on.

## **Conference Moderator Controls**

You can control the functionality available to conference attendees if you are the owner of the session in My Room. You can do the following:

- Dismiss one or more participants
- Mute one or more participants
- Lock or unlock the room (attendees cannot enter while the room is locked)
- See active talker indication
- See full audio participant list

To use these features, you can either right-click on the menu or click on the moderator control icons of a participant. It's important to note that most features are not available via icons. To dismiss or mute all participants or lock the room, use the right-click menus available for your own icon at the top of the participant list.

If you are not the owner, you can only see the XMPP (chat) participant list.

## **Headset Support**

Nextiva offers best effort support on headset functionality, but cannot guarantee the compatibility of all headsets.



# My Room

My Room is started by clicking on the **My Room** icon on the left-hand side of the navigation pane. My Room is started automatically using your permanent chat room. You can add more participants to your room by dragging and dropping them into the Communications window or the Conference menu. Alternatively, they can join your room by right-clicking your name on their contact list and choosing the **Join Room** menu option. Once people have joined the chat room, they can click on the **Call** button of that window to join the conference. You can also share your desktop with the participants.

To use the full functionality of My Room (desktop sharing, conferencing, and chat combined), you must manually enter your desktop sharing credentials, your conferencing number, and your PIN in the  $\rightarrow$  Credentials window.

Please note that only the owner of the room can share their desktop or add more participants. This applies to both My Room and any ad hoc sessions.

To see a Context menu, right-click the **My Room** icon on the left-hand side of the navigation pane.

- 1. To modify credentials and conference bridge information, select **Configure** to go to the preferences.
- 2. Select Copy invitation to copy an invitation link to the operating system clipboard. Paste this link into meeting invitation e-mails to allow the Nextiva App participants to join the conference in one click from Microsoft Outlook, Office applications, etc. You can also copy the My Room invitation to your default email client and go to the My Room preferences via a right-click menu option.

The link has two parts: one for Nextiva App users and another one for users with some other client. Depending on Nextiva's settings, the invitation can also contain a link to the desktop sharing session. The invitation always contains a dial-in number and PIN for users who do not have the Nextiva App. The desktop share link, when available, allows anyone to join a desktop sharing session from a standard web browser. In addition, the Nextiva App group chat session is supported with the web collaboration session.

The **My Room** icon also has a tool tip indicating the conference bridge details of your My Room.

My Room uses your permanent chat room, permanent collaboration room, and Conference Bridge (audio or video). My Room is the only way to use the permanent rooms. Any other multi-party communications, such as selecting multiple contacts and right-clicking for a conference call, or dragging and dropping for a one-to-one chat, is done using ad hoc rooms. Ad hoc rooms are deleted once the session is over.

All My Room sessions start as chats, but call and/or share can be added to the session while in progress. File transfer and video conferencing are not supported in My Room or ad hoc sessions.



# **Communications History**

The fourth icon from the top in the main window on the left-hand side of the navigation pane displays your messaging history. If you double-click a conversation on the list, it will open in a new window.

The Nextiva App saves call history for placed, received, and missed calls. The call history makes it easy for you to redial the caller when you have missed a call or you want to easily dial a contact that you spoke to recently.

To call a contact back directly, double-click on a name in the list (this initiates a call the same way you previously spoke. For example, if you were in a video call, it will start a new video call). Double-clicking an incoming call item from presence-enabled contacts will open a chat window that you can start a call from if you'd like.

To clear the missed chat indicator, you need to open the missed chat.

The Communication History missed communications badges can be cleared by using the right-click menu from the **Communication History** button on the left-pane. The menu provides options to clear **All missed**, **Clear missed chats**, and **Clear missed calls**.

## Visual Voicemail

When a voicemail is present, a button on the left side of the screen will display the number of waiting voicemails. Additionally, you can view, listen to, delete, save and return voicemails directly from the app (Figure 7-1).

- 1. Enter Communication History 🕔.
- 2. Select the **Voicemail** icon QQ.
- 3. Click the **Voicemail options** icon on the far right of the voicemail or right-click the voicemail to open the options menu. You may select one of the following options:
  - **Play:** Listen to the voicemail through the app.
  - Mark as Viewed: Do not listen to the voicemail, but hide the voicemail indicator.
  - Save As...: Save the voicemail to your computer as a .wav file.
  - **Delete:** Delete the voicemail from the system.

**NOTE:** Deleting a voicemail is permanent. If you have not saved the voicemail somewhere on your computer, or had the voicemail delivered to you in an email, you will not be able to retrieve the voicemail.

- Call: Place a call to the sender of the voicemail using the Nextiva App
- Call from Phone: Place a call to the sender of the voicemail using your desk phone
- **Video Call:** Place a video call to the sender of the voicemail using the Nextiva App if the sender uses a Nextiva video phone or the Nextiva App



- **Copy Phone Number:** Copy the phone number to your computer's clipboard, enabling you to paste it into any other systems you may use
- View Profile: View the contact profile of the sender of the voicemail
- Add Contact: Add the sender of the voicemail to your contact list

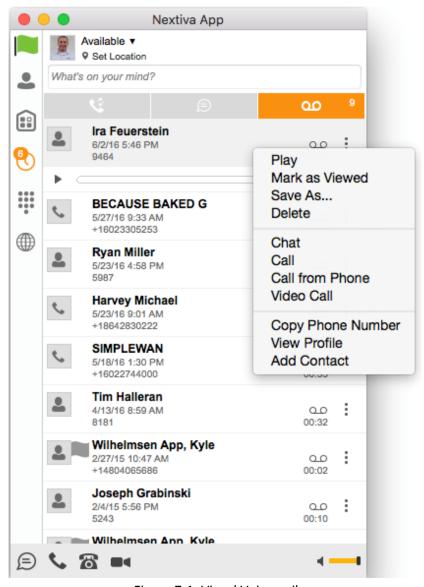


Figure 7-1: Visual Voicemail

# **Preferences**

Preferences provide access to the available settings for the Nextiva App. Follow the steps below to access Preferences:

- 1. Select **Nextiva App** from the main menu.
- 2. Select Preferences.

## Credentials

### My Room

Specify the conference details to be used for your My Room.

#### **Protocols**

If protocols such as XMPP or Xsi are available to be viewed, they will appear here.

### **Device Management**

If the Device Management configuration URL is available to be viewed, it appears here.

### General

#### Language

Select your language, and then click **OK** or **Apply.** The change will take effect immediately. Note that the number of languages is determined by Nextiva.

### Log In

Enable or disable automatic sign-in when starting the application.

#### **Confirmations**

Usually there is a confirmation pop-up notification each time you remove a contact or call history record. By selecting one, or all, of the check boxes, you disable the confirmations when deleting information. Here you can also control whether a pop-up notification is always shown for publishing location information. Typically, this is shown at login.

### Logging

Logging is used for troubleshooting. You may be asked by Nextiva Support to turn on logging and then send a log file directory.



## Audio

### **Output Device (Speakers)**

Choose a headset, PC-integrated speakers, or external speakers for audio output. Your external playback device is selected by default (if you have one connected).

### **Voice Recording (Microphone)**

Choose a headset microphone, PC-integrated microphone, or external microphone for voice recording during calls. Your external recording device is selected by default (if you have one connected). You can also choose automatic gain control and test your recording device.

### **Alert Signal**

Select the audio device and ring signal that is played when you receive an incoming call. The same signal is used for both voice and video calls. You can also select your own ring signal if you'd like.

#### Sounds

Select which events trigger a notification sound. To disable the sound, uncheck this box. To listen to the sound, select a sound event, and then click **Play**.

### Video

### **Capture Device**

Select a camera that you want to use for video calls. Your external web cam is selected by default (if you have one connected).

#### **Video Size**

Select one of the available sizes. Note, however, that higher sizes require more bandwidth and a more capable central processing unit (CPU).

## **Proxy**

### **Proxy Settings**

Select how HTTP proxies should be handled.



# Call Settings

The Nextiva App supports the following service management features, allowing supplementary services to be managed using the native Nextiva App Call Settings window:

- Nextiva Anywhere™
- Nextiva Remote Office
- Call Forwarding
- Do Not Disturb
- Hide Number (Calling Line Identification Presentation [CLIP]/Calling Line Identification Restriction [CLIR])
- Simultaneous Ring

You can also use the call settings with a main window on the top of the window if this feature is enabled. When enabled, this feature allows Nextiva Anywhere<sup>TM</sup>, Do Not Disturb, Remote Office, and Call Forwarding to be managed in the Main Window using single clicks or right clicks.

## Nextiva Anywhere<sup>™</sup>

Nextiva Anywhere simplifies communications when you're on the go by extending the features of a desk phone to any other desk phone or mobile device, regardless of the network or manufacturer. Callers dial one number and can reach you on any phone you choose. A desk phone, cell phone, and/or a soft phone may ring simultaneously.

You will enjoy voice call continuity with the ability to move live calls from one device to another without hanging up.

You can also add locations (numbers) that can be used in the service via the **Add New Location** button. Use the **Alert all locations simultaneously** check box have all numbers ring simultaneously.

The **Diversion Inhibitor** check box prevents a call from ending up as a voicemail, which can be an issue in conference call situations.

Select **Answer Confirmation** to receive a separate audio prompt when answering a call from that number (location). It may be useful in cases where mobile numbers are being used to prevent incoming calls from going to mobile voicemail since the call will be ended without going to voicemail if the answer confirmation is not provided.

Select the **Call Control** check box to enable the server platform to provide mid-call services such as Call Transfer and Conferencing for that number (location).

## **Nextiva Remote Office**

This service allows you to use any phone as your office phone from a charging and numbering perspective. For instance, a hotel room phone can be used as your office phone.



To enable Remote Office, click the **Edit** icon and specifying a phone number to be used as the Remote Office number.

## **Forward Calls**

To set up call forwarding, enter the number you'd like your calls to forward to. Different types of call forwarding is supported, such as forward always, forward when busy, forward when you do not answer, and forward when you are unreachable.

### Do Not Disturb

When you activate do not disturb, all calls are typically sent to voicemail. To enable this service, click the **Enable** check box.

## **Hide Number**

You can hide or display your number when calling or communicating with other parties or contacts. To enable this feature, click the **Enable** check box. To show your number, set this to **Disable**.

# Simultaneous Ring

You can add up to ten additional numbers or Session Initiation Protocol Uniform Resource Identifier (SIP-URI) addresses that you would like to ring in addition to your primary number when you receive a call. Additionally, specify whether you want to receive answer confirmations or not.



# Active Call Distribution (ACD) States

You can control your ACD state in a call center through the Nextiva App. To do this, please follow the instructions below:

- 1. Click the **Window** button on the top of your screen on the Mac menu bar.
- Select Call Center from the menu, and a Queues window will pop-up (Figure 10-1).
- Select your desired ACD State from the drop-down list:
  - **Sign-In:** Connects you to the call center but does not route calls to you.
  - Available: You are ready to receive calls.



Queues

Figure 10-1: Queues

- Unavailable: You are not ready to receive calls, and this can be combined with a numbered system of unavailable codes to track reasons why you are not available to receive calls.
- Wrap-Up: A temporary state automatically applied at the end of a call if the call center is configured to use this state.
- **Sign-Out:** Disconnects you from the call center entirely.

# Sign Out

Signing out of the Nextiva App sets your status to "Offline" for your contacts and displays the Sign In screen.

## Sign Out of the Nextiva App

To sign out, follow the steps below:

- 1. Select **Actions** from the main menu.
- 2. Select Sign Out.

## Exit the Nextiva App

To exit the application completely, close the Sign In window or:

- 1. Select Nextiva App from the Mac menu bar.
- 2. Select Quit Nextiva App.

**NOTE**: Closing the main window (not the Sign In window) does not exit the application, but rather minimizes the Nextiva App to the system tray (Dock). This allows you to continue to receive calls and messages without having the Contact List window on your desktop.



# System Requirements

System requirements are as follows:

- Operating system: Mac OS 10.9 Mavericks, Mac OS 10.10 Yosemite, Mac OS 10.11 El Capitan.
- The installation footprint is approximately 125 megabytes (MB) on OS X.
- For voice calls, a sound card, speakers, and a microphone or a headset are required.
- For video calls, a web cam is required.
- A minimum 2 GB random access memory (RAM) is required.
- Minimum 1 gigahertz (GHz); however, 1.5 GHz is recommended, Pentium 4 at a minimum, dual core CPU is recommended for video calls at a minimum.
- Open Graphics Library (OpenGL) 1.5 or higher is recommended.

For high-definition (HD) video, the following is recommended:

- HD camera
- HD resolution support in display
- Pentium Quad Core or equivalent
- 2 GB RAM

