# How-to Guide for Microsoft Teams Phone

CU System Administration uses Teams Phone to enhance communication, improve functionality and streamline support while providing strong security and scalability.

Updated 2025.10.20

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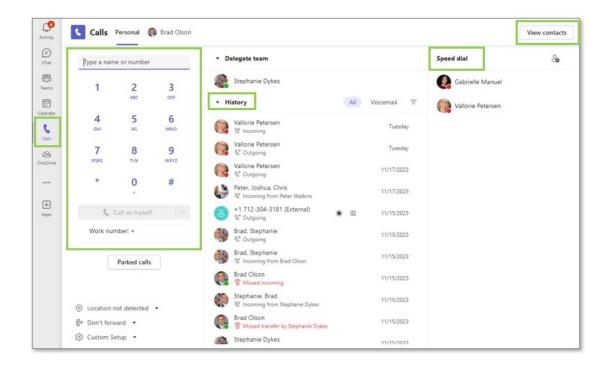
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# **Getting started**

### **Layout Overview**

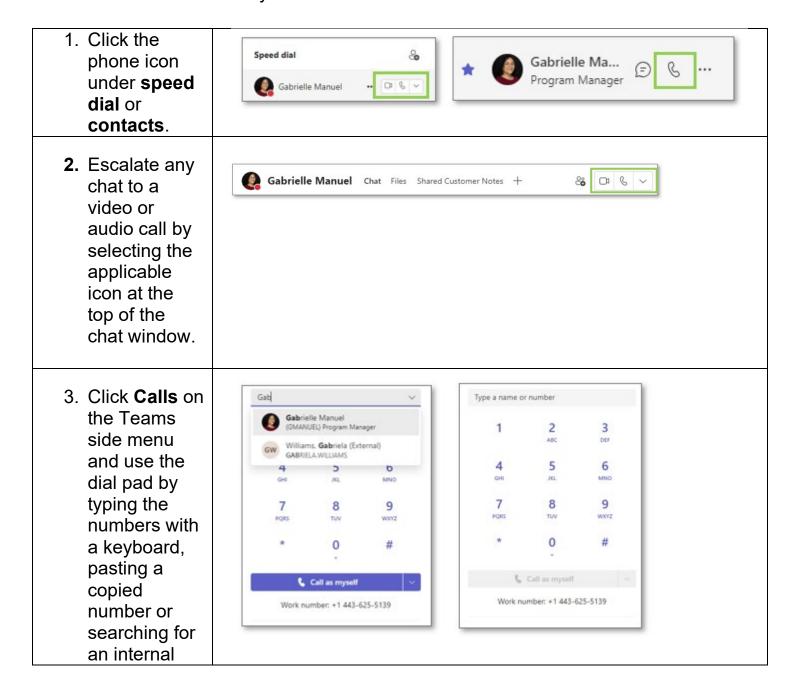


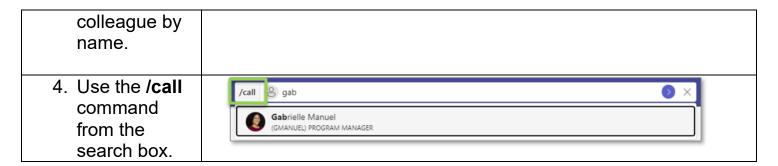
The **Calls** landing page within Microsoft Teams will display a dial pad, call history, speed dial groups, access to voicemail and the option to view other contacts.

Your work phone number is conveniently displayed under the dial pad.

# Initiating a call

There are four ways to initiate a call in Teams Phone.



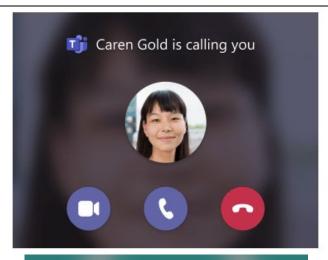


# Answering or ending a call

When a call is incoming, a popup notification will appear in the lower right corner of your desktop. Click on the purple phone icon to answer the call.

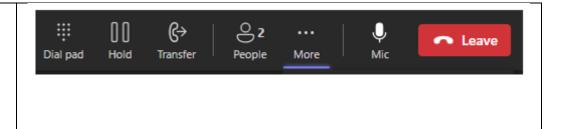
The video option is only available from another Teams caller.

The phone number from an unknown caller will be shown.





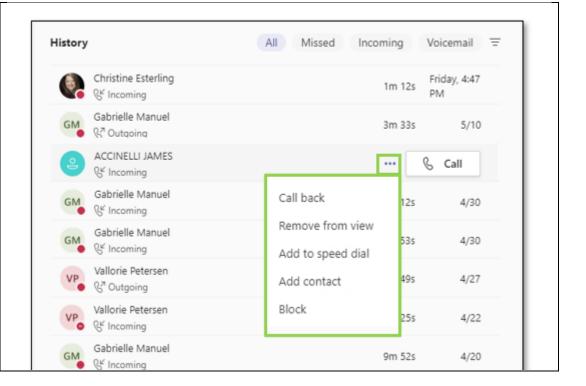
To end an active call, click **Leave** from the control bar across the top of the call window.



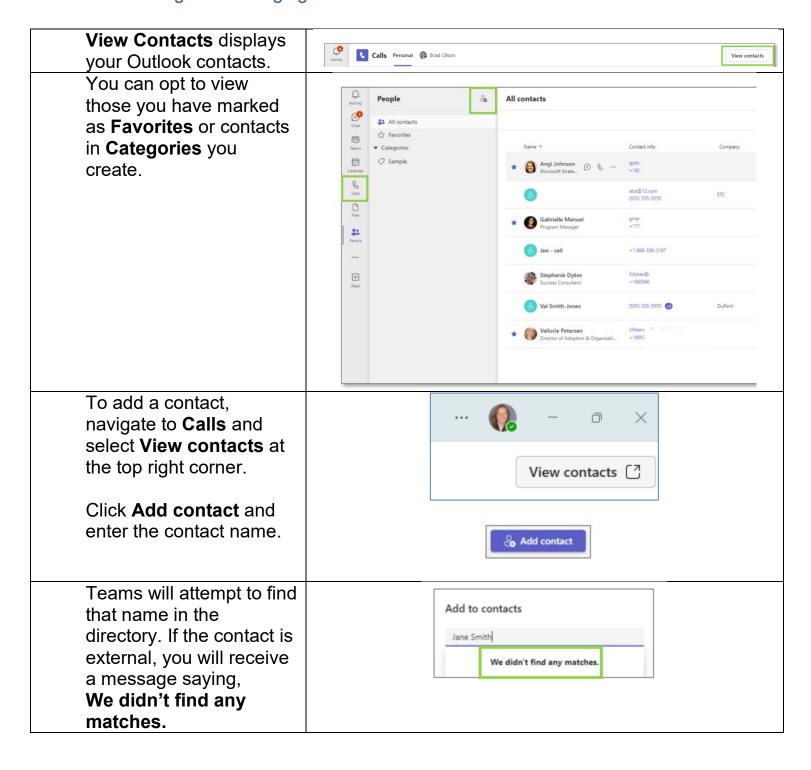
### **Using History**

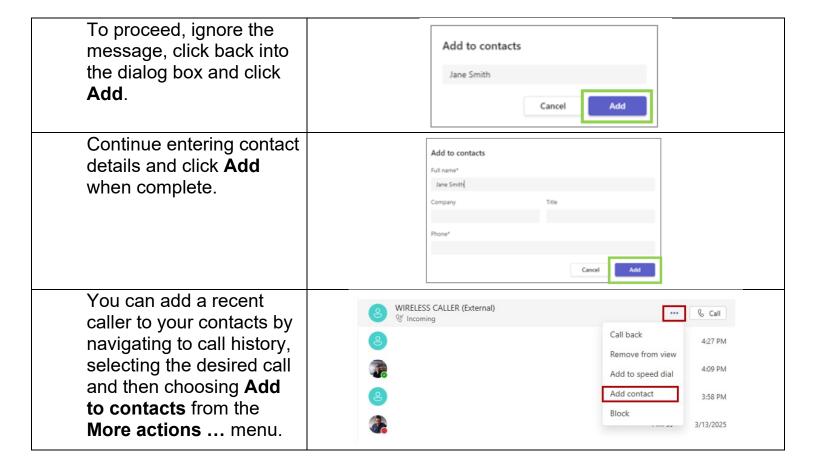
History will show all calls received, initiated or missed in the last 30 days.

Hover your mouse over the call entry to make the **Call** button and the "..." menu appear.

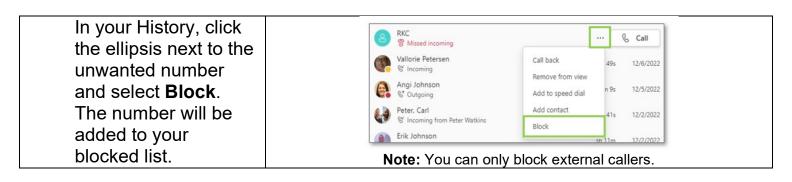


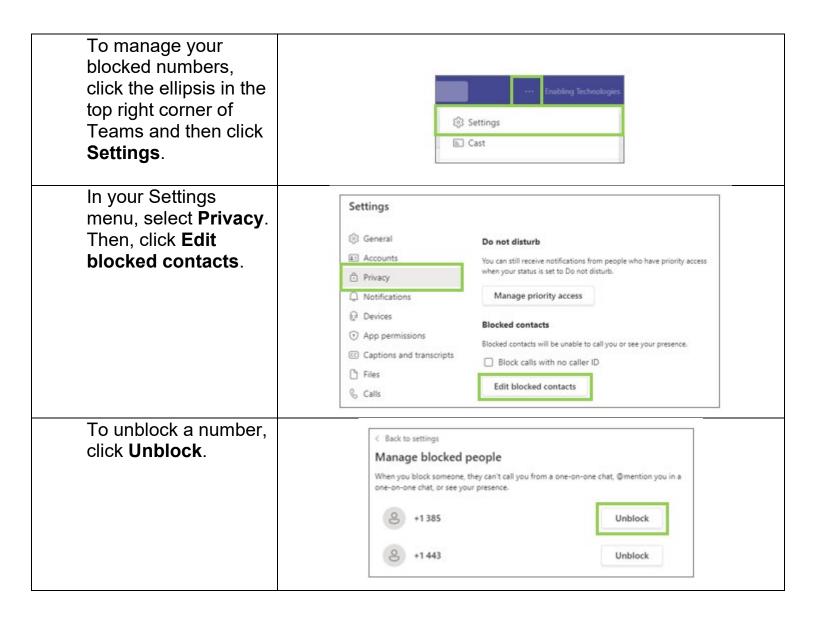
## Viewing and managing contacts





## Blocking and managing calls





#### Voicemail

## Setting up voicemail

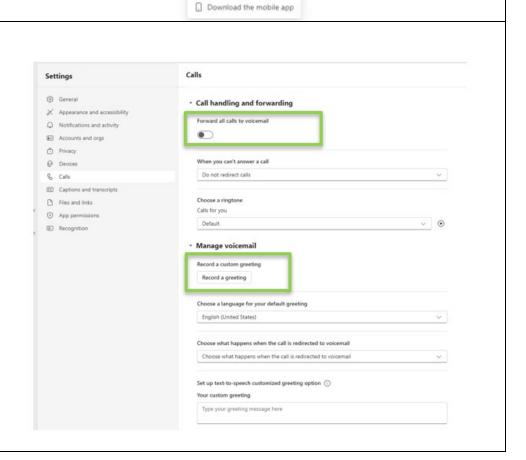
Click on the ellipsis next to your profile picture in the Teams app. From the dropdown menu, choose **Settings**.



You have the option to forward all calls to voicemail. Select how many seconds a call should ring before being redirected.

Under Manage voicemail, you have the option to Record a greeting.

If you do not record a message, an automated message will play in the language selected.



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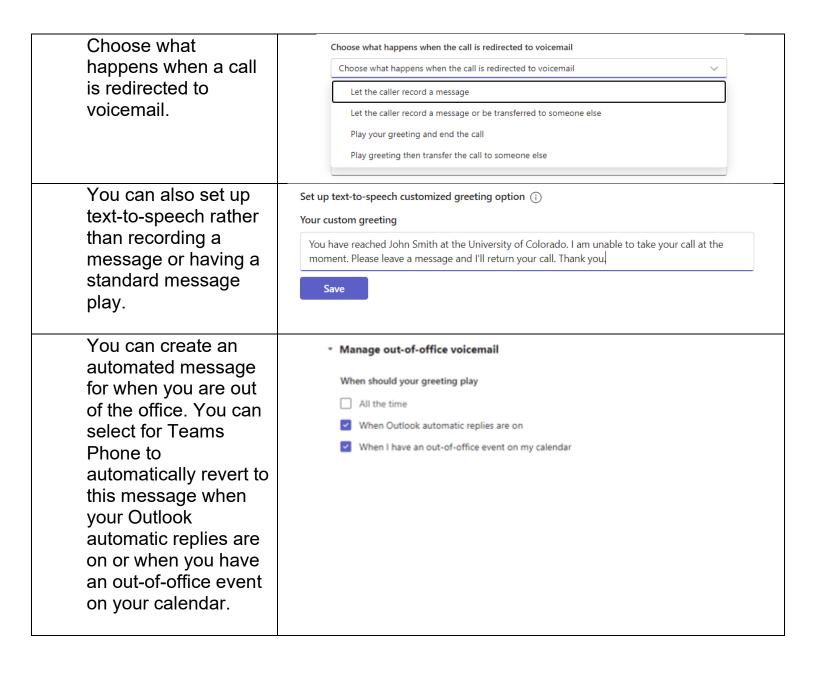
Settings

& Feedback

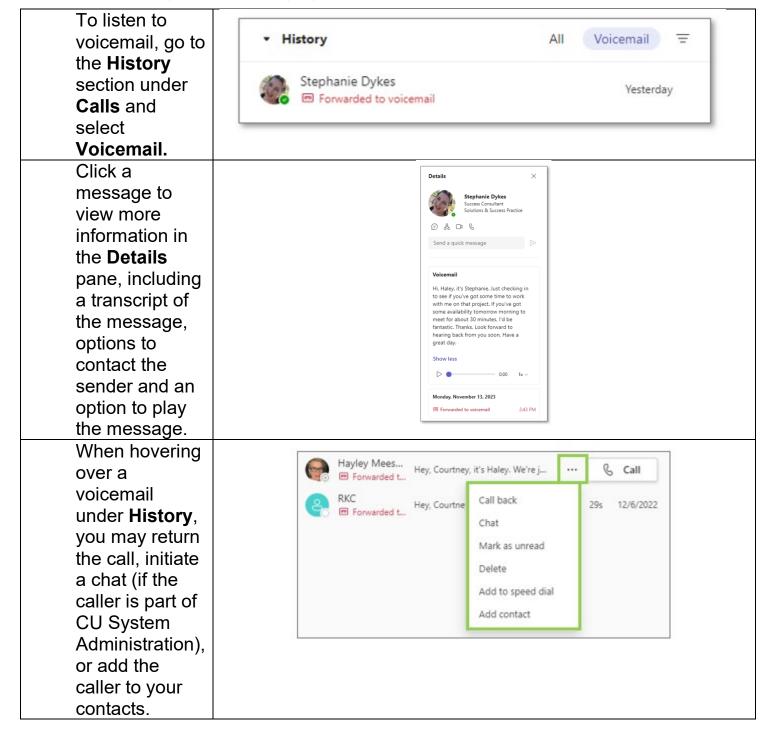
Keyboard shortcuts

Zoom - (100)% + 🖸

□ Cast

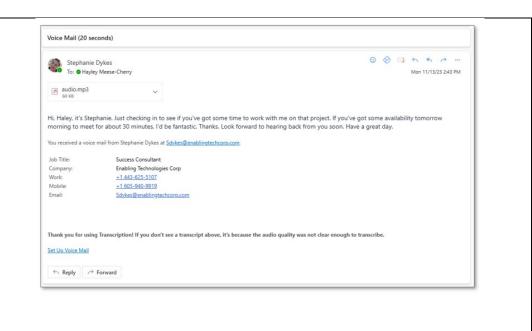


## Listening to and managing voicemail



A copy of each voicemail will also be sent to your Outlook.

Open the Outlook message to read or listen to your voicemail via the attached MP3 file.



**NOTE**: Deleting a voicemail in one location automatically deletes the corresponding notification and storage, i.e. if you delete the voicemail in Teams, the email will be deleted too and vice versa, just as was the case with Cisco Jabber.

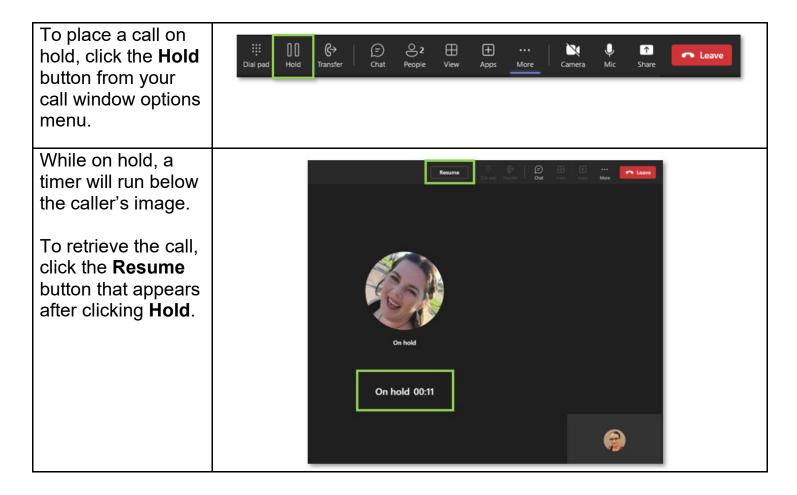
## Forwarding a Voicemail

The process cannot be done in Teams itself — it must be done through email. After a voicemail message is recorded, the transcript and audio file are sent to your email as a message. You can forward the message to another colleague by forwarding the email.



# Moving calls

# Holding a call



# Navigating multiple calls

While only one call can be active at a time, you can toggle between multiple calls.

If you accept an incoming call while on an active call, that active call will be placed on hold, and the new call will display in a separate call window.



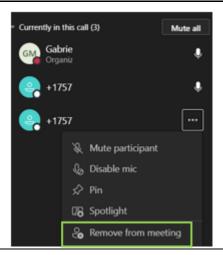
**NOTE:** When a call is declined, the call will follow the call answering rules that have been established in <u>settings</u>. Additionally, the caller will not know their call has been declined. The caller will hear the standard number of rings before being redirected.

### Merging calls

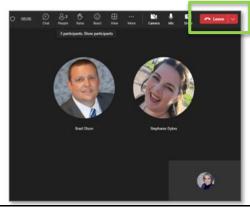
While actively on a call, you may combine a new incoming call or make a second outgoing call using the **Merge Calls** function.

From the active call, access the ellipsis and select Merge Calls. Choose a call to merge A new window will appear allowing you to choose which call to merge. Select the other caller and click Merge. You will now see both callers in one window and the call becomes an audio conference.

To remove one of the callers during the call, access the **Participants** menu and remove the caller by clicking the ellipses icon next to their name or number and then selecting "Remove from meeting."

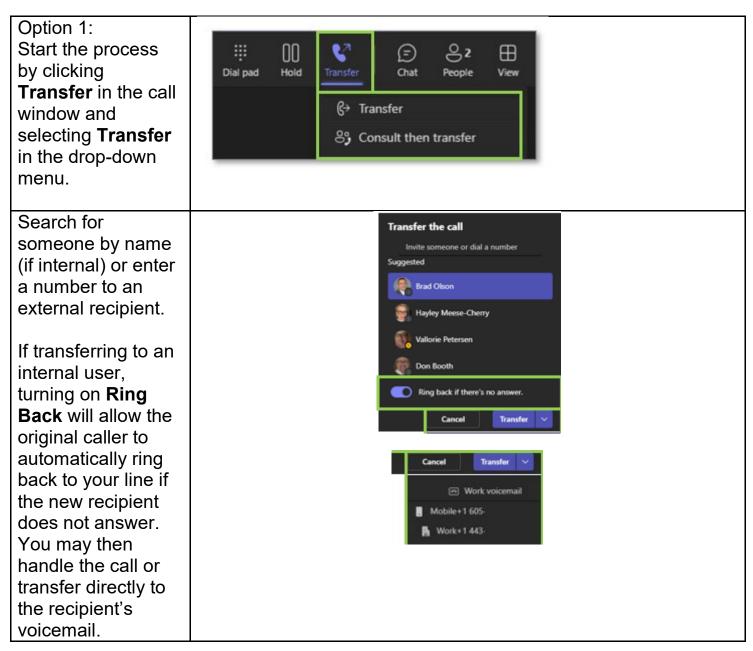


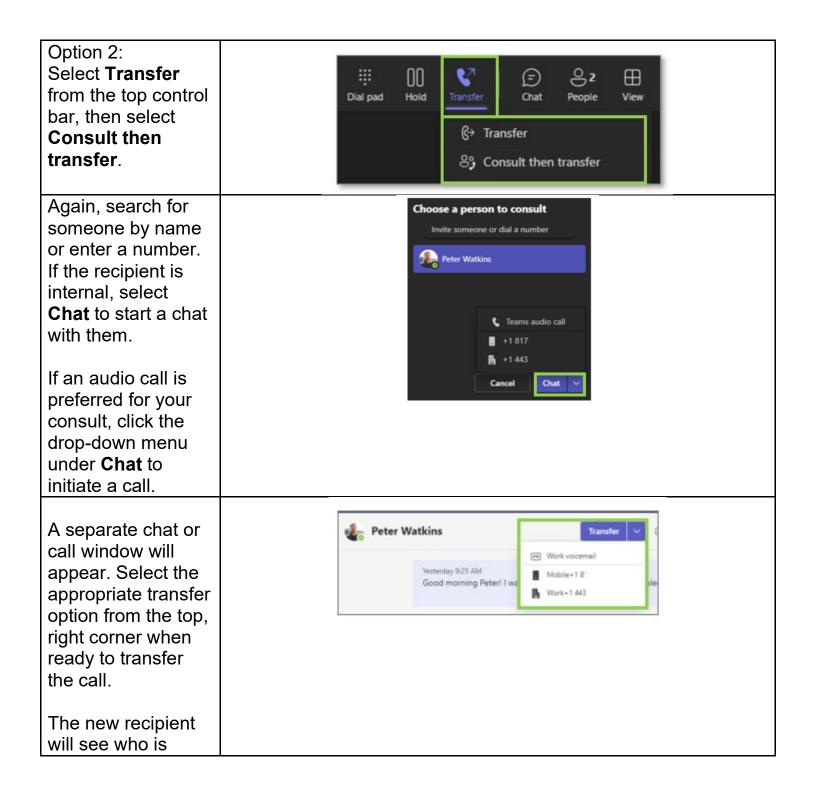
You can **Leave** the call and the other lines will remain on the call.



#### Transferring a call

You have two options when transferring a call: transferring a call to another user without any contact with them or consulting with them before you transfer the call.





calling and who is transferring the call.

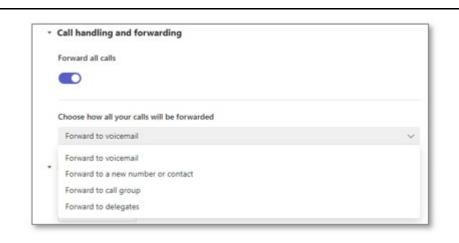


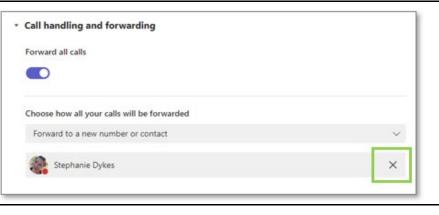
# Forwarding calls

To forward your calls, go to the **Calls** menu under **Settings**.

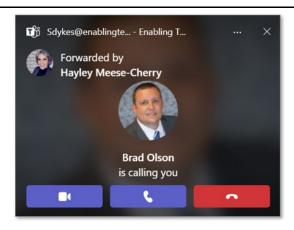
Toggle the **Forward all calls** switch and select from the dropdown menu where they are forwarded.

Once you have added a name or number for call forwarding, you cannot add another. Click the X next to the current forwarding selection to change your forwarding destination.





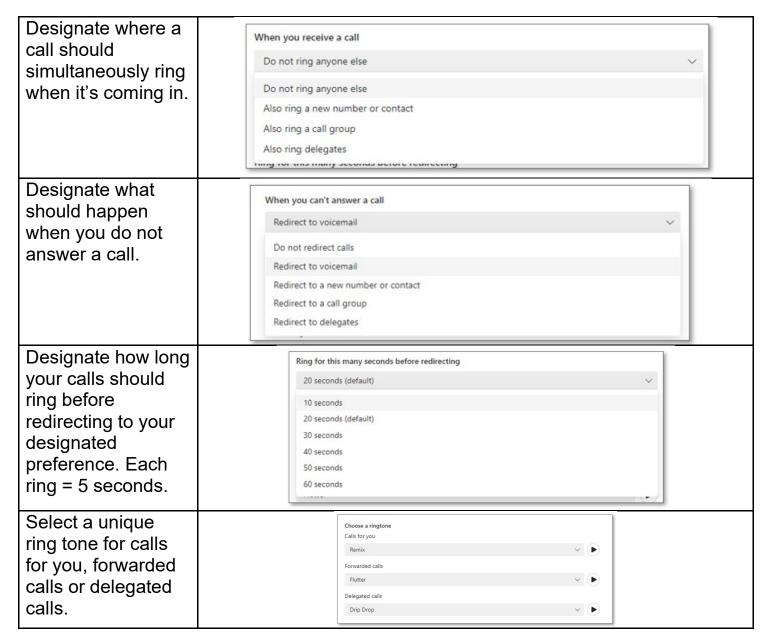
NOTE: The new recipient can see that the call was forwarded and by whom, but the original caller cannot. The new recipient must identify themselves and explain they are taking calls for the intended recipient.



# **Settings**

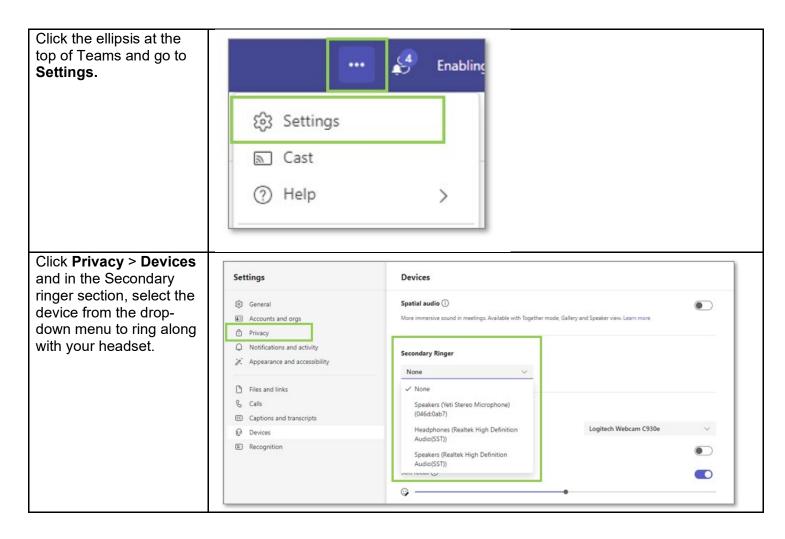
### Setting answering rules

Rules are set under Settings > Calls menu.



#### Creating a secondary ringer

If you use a headset and want to hear an incoming call from both your headset and your computer, you can create a secondary ringer.

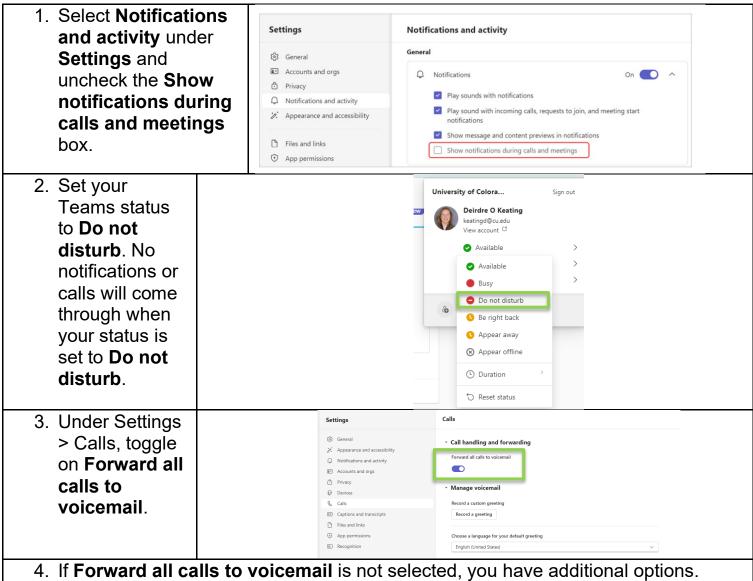




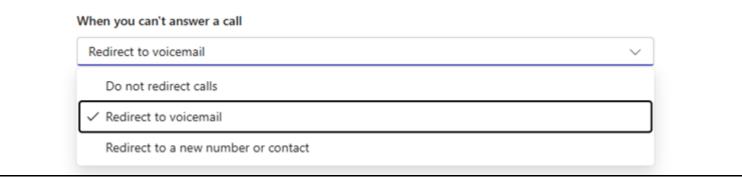
Call: (303) 860 4357 Email: help@cu.edu

### Silencing calls

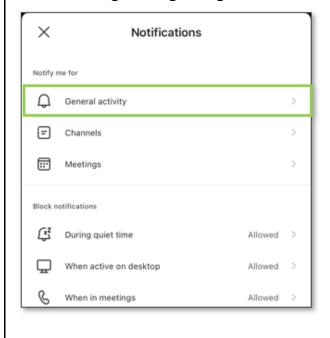
There are multiple ways to prevent calls from coming through Teams. Here are four options, with the fourth being the most popular option.

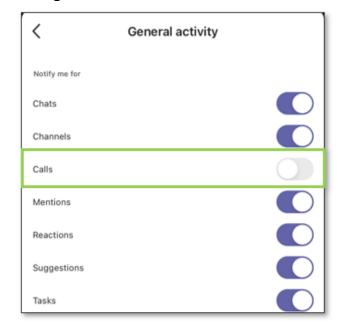


4. If Forward all calls to voicemail is not selected, you have additional options. Select Redirect as if call is unanswered from the drop-down menu under When you're in a call and receive another call. Under When you can't answer a call, select Redirect to voicemail.



- 5. <u>Schedule Quiet Time</u>, which will disable notifications on your mobile device during your selected time.
- 6. Turn off call notifications on your mobile device by tapping your profile in the top left corner in the app and selecting **Notifications**. Tap **General Activity** to receive a list of activity types and toggle switches for each. Finally, locate the toggle for **Calls** and switch it to the off position. This will prevent all call notifications from coming through, regardless of Quiet Time settings.

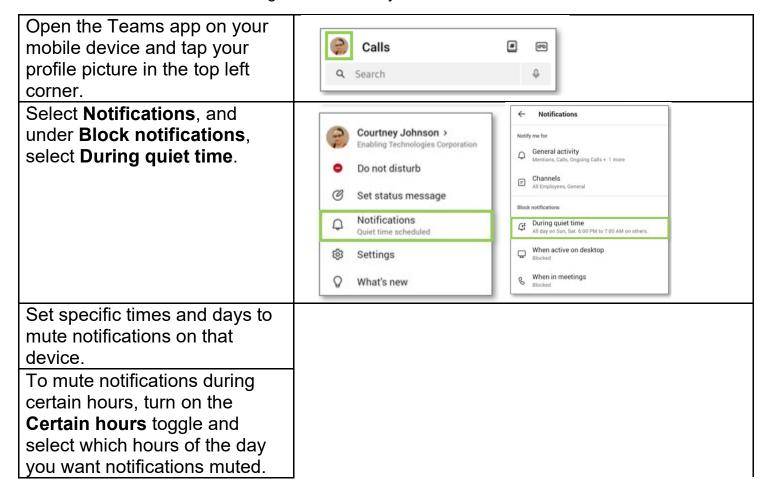




#### Scheduling quiet time on the mobile app

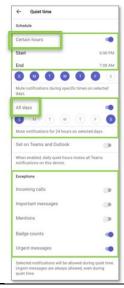
Quiet Time allows you to specify the hours and days you do not want to receive notifications from Teams on your mobile device. Quiet Time is not available on the desktop version of Teams. **NOTE**: If you have multiple mobile devices with the Microsoft Teams app installed, there is no synchronization of Quiet Hours settings between those devices.

During quiet time, you won't receive sound or push notifications from Teams on your mobile device. However, when you open the Teams app, you will still be able to view new messages or see activity notifications.





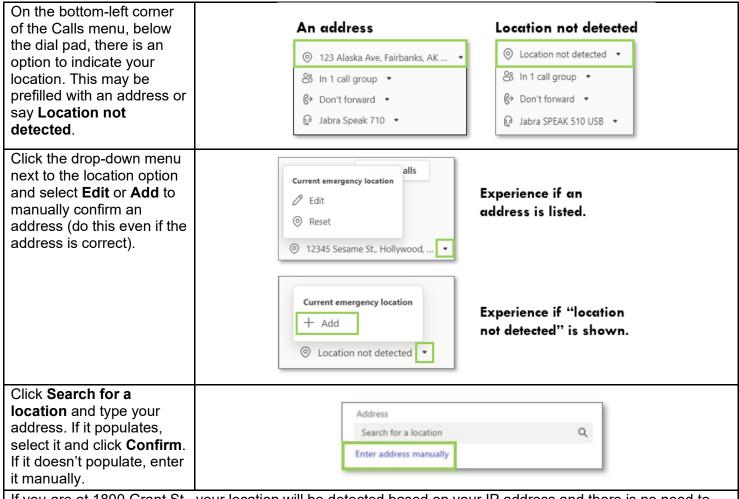
Call: (303) 860 4357 Email: help@cu.edu To mute notifications during select days, turn on the **All Days** toggle and select which days of the week you want notifications muted.



Other people won't know if your notifications are muted. To let others know you're unavailable or when you'll return, set a status message in Teams. If you are an Android user, under **Exceptions**, choose which notifications you would like to allow through during your set quiet time.

#### Setting your e911 location

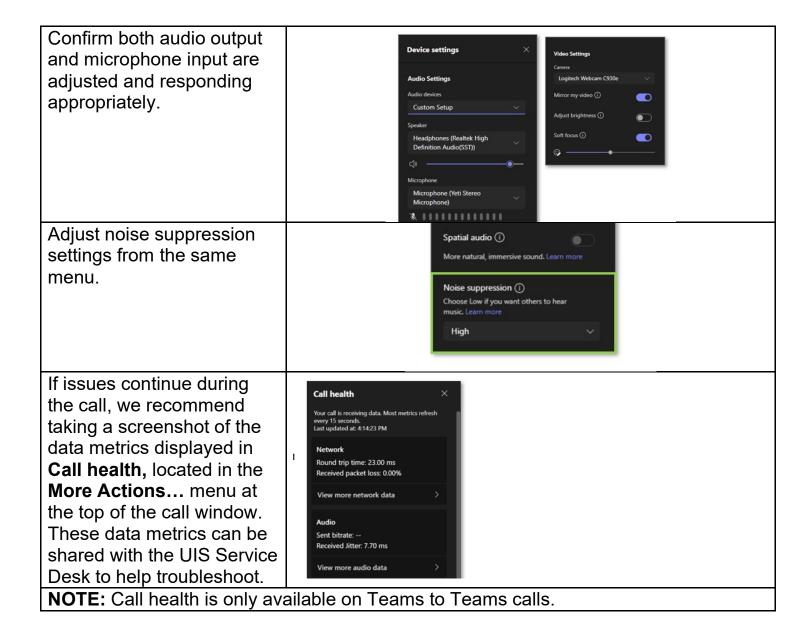
To support secure, remote work, Microsoft has a location feature in Teams. Adding or confirming your location in Teams is designed to get the fastest emergency response if you dial 911 using Teams Phone.



If you are at 1800 Grant St., your location will be detected based on your IP address and there is no need to add or edit in Location Services.

# Troubleshooting with Device Settings and Call Health

If you experience poor audio or video quality, use the **More** menu to view Device settings and Call Health.



# **Delegating calls**

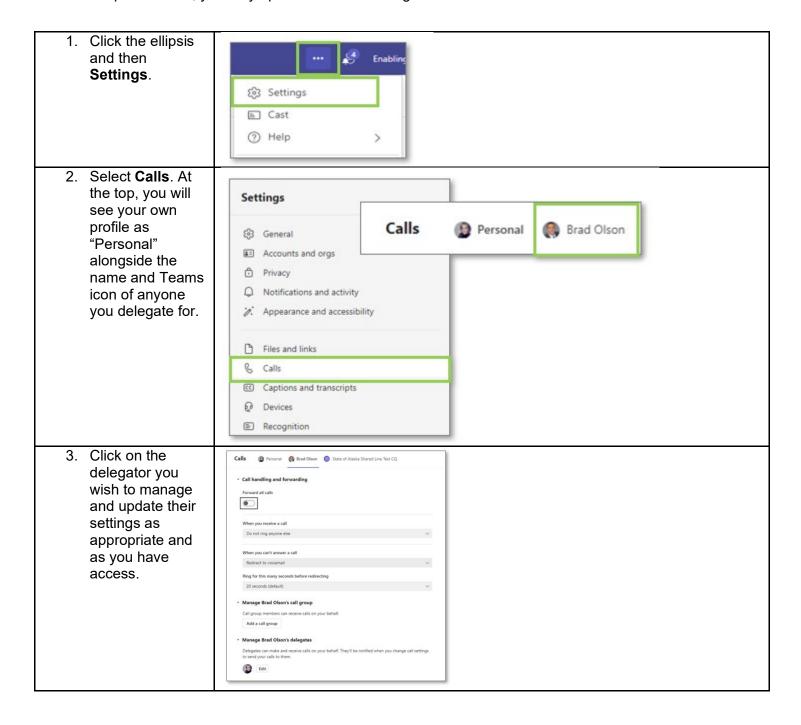
### Creating a call delegate

Assign delegate permissions to a peer to make and receive calls on your behalf.



#### Being a call delegate

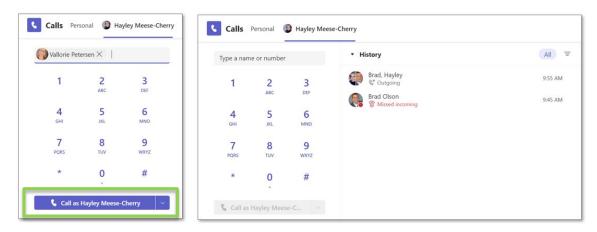
When someone else has added you as a delegate, depending on the granted permissions, you may update their call settings as needed.



## Making and receiving calls as a delegate

When you are added as a delegate, a new tab with the name of the person you are supporting will show to the right of **Personal** on the **Calls** tab.

After clicking the name of person you are representing, you can then dial as them and view their call history. In the example below, Hayley has added Stephanie as her delegate. After clicking Hayley's name at the top, Stephanie can dial as Hayley.



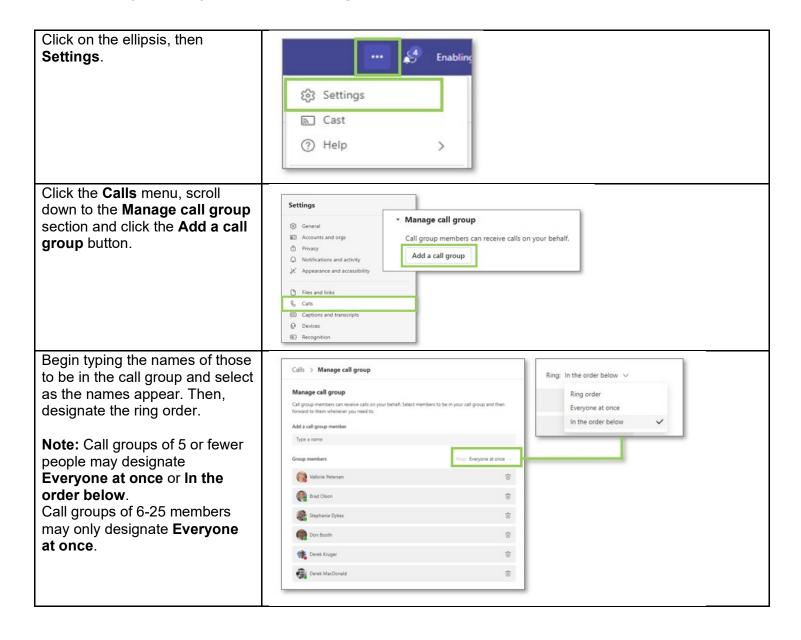
When calling a person on behalf of another person, they will receive notification that you are calling on behalf of that person, as seen in this example.



#### **Shared lines**

#### Creating call groups

Call groups let users share their incoming calls with colleagues so they can answer calls that occur when the user is unavailable. This is similar to a shared email that a team might use, e.g. <a href="mailto:es.communications@cu.edu">es.communications@cu.edu</a>.



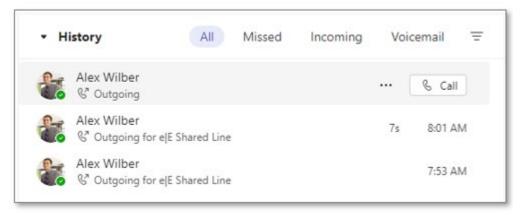
#### Call queues and shared lines

Departmental teams that want to use shared lines or call queues should contact UIS first.

To help differentiate between calls to you directly or calls coming from a shared line or call queue, Teams will display a note on a pop-up banner indicating the source of the call. This allows you to answer the call with the appropriate greeting.



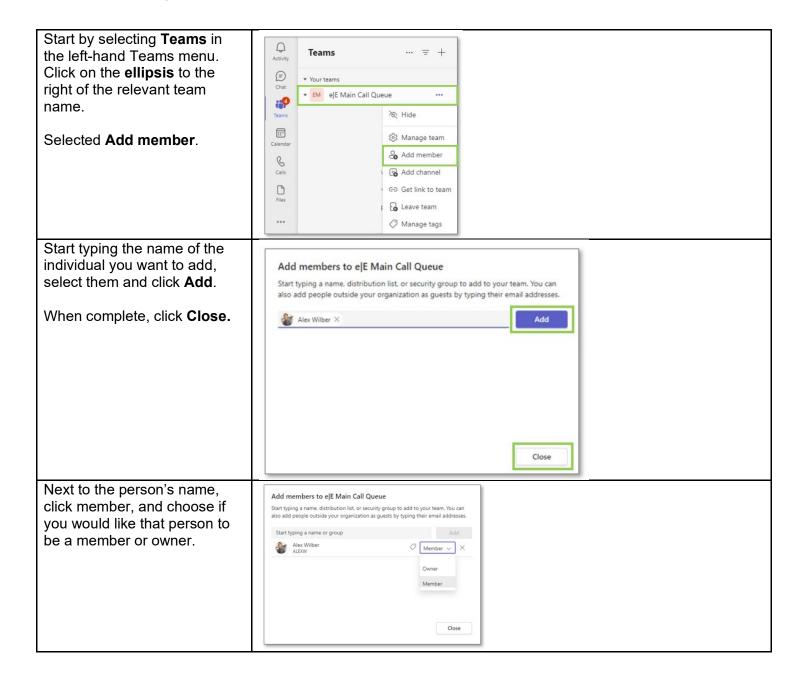
In your call history, you will see activity for calls associated with your personal number as well as those associated with any call queue or shared line you support.



The line below the person's name or number indicated the shared line the call came from. If there is no shared line name, the call was associated with that caller's direct number.

#### Voice-enabled channel

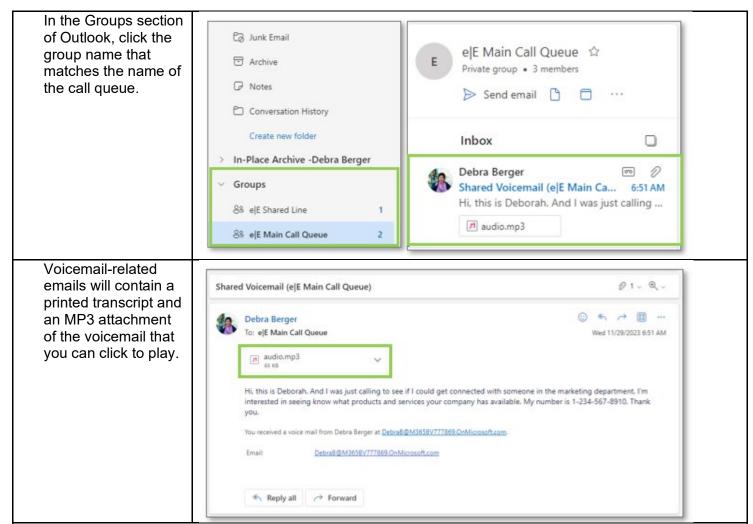
As a team manager of a voice-enabled channel, you can add members to your Team, and they will be added to the call queue as well.



#### Sharing voicemail in Outlook

If the main line or call queue that you manage has a voicemail tied to it, you will be added to a new group in Outlook.

If the call queue/shared line you support does <u>not</u> use a voice-enabled channel in Teams, you will only access the voicemail via the group mailbox in Outlook, and all members of the call queue will have access.



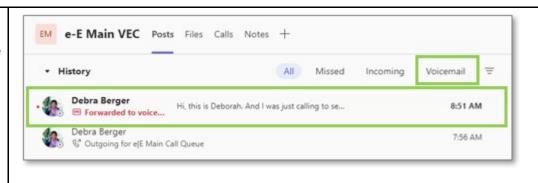
**Best Practice:** For shared voicemail, we recommend building a process to determine who is responsible for reviewing and/or managing voicemail. If the message is for a specific person, the email can be forwarded to their email address, which gives them the audio recording.

#### Sharing voicemail in Teams

If the call queue you support has voicemail and uses a voice-enabled channel, all members of that queue can review and manage voicemail via the group mailbox in Outlook and directly within the voice-enabled channel in Teams.

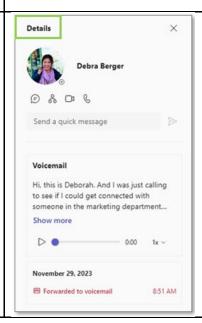
Go to the voiceenabled channel in Teams and locate the voicemail in the **History** section or by clicking on **Voicemail** to filter only that activity.

You will see who called, the opening transcription of the call and the time of the call.



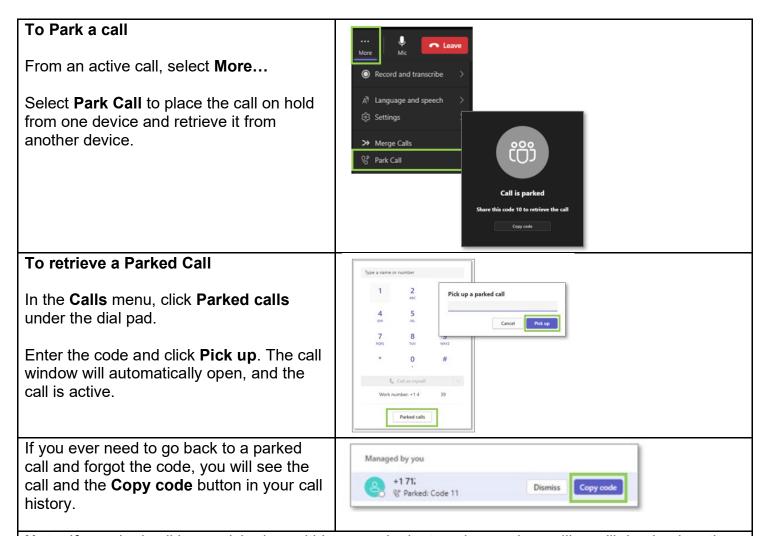
To listen, click the voicemail to open the **Details** pane on the right. You can:

- View details about the caller.
- Send the caller a message via Teams.
- Read the transcript.
- Play or speed up the message.



# **Using Call Park**

Parking a call puts the call on hold and provides a code you can provide to another person to retrieve the call.



**Note**: If a parked call is not picked up within several minutes, the number calling will ring back to the line that placed it on park.

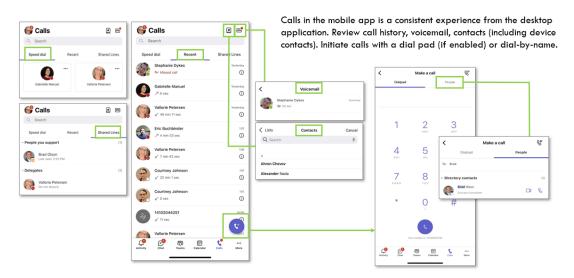
# Mobile app

## Downloading the mobile app

Scan the provided QR code with your mobile camera or a QR reader. You will be automatically directed to download the Teams mobile app from the app store for your device.

Most importantly, you must use your work credentials to sign in.



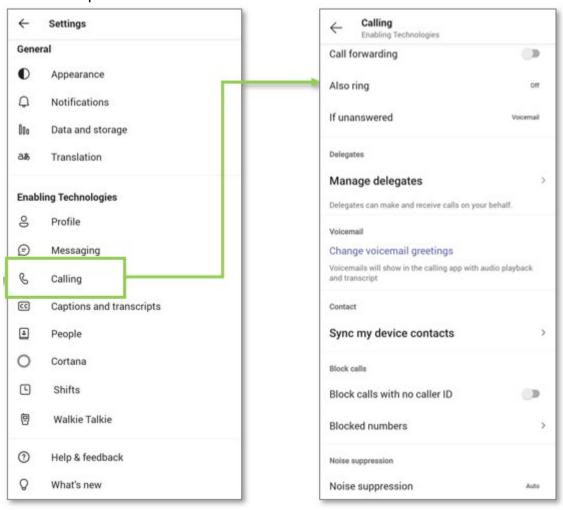


# Mobile app call settings

Call settings can also be managed from the Teams mobile application.

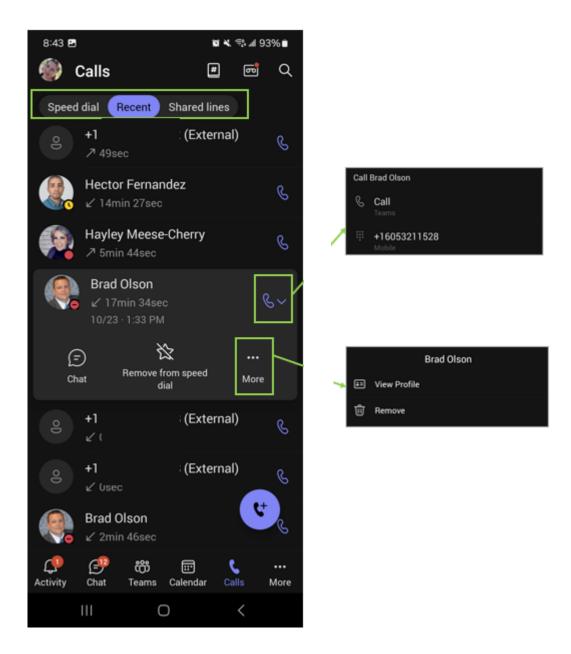
#### Click **Settings** and **Calling** to find settings that include:

- Call forwarding
- Simultaneous ringing (Also ring)
- Delegate management
- Voicemail configuration
- Blocked numbers
- Call queues



### Mobile app on an Android

The **Calls** landing screen on an Android device looks similar to the full desktop version. Access speed dial contacts, call history list and call queues by toggling between these options.



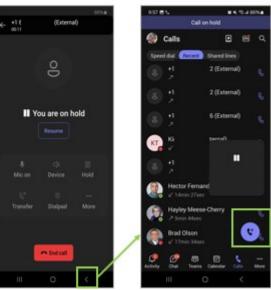
#### Conference Calls on an Android

Creating a conference call is a little different within the Teams mobile app. On the desktop, you can click on the people icon or use the dial pad. When using the Teams mobile app, use the call merge feature to add more participants to an active call.

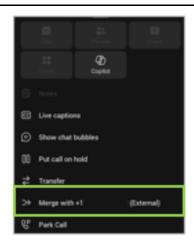
First, place the active call on hold.



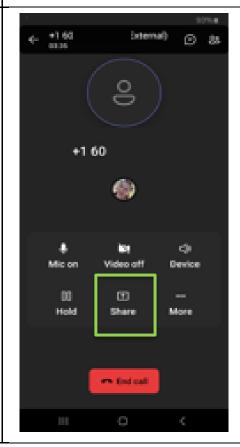
Next, tap the back arrow to return to the **Calls** landing screen. It will move the active call to a small window on the screen. From the **Calls** landing screen, tap the handset + icon in the lower right corner to access the dial pad screen.



From the dial pad screen, select someone from your contacts or dial a number. Once the new call is active, tap the More options menu in the active call. Select **Merge with** to combine the calls into a conference call.



Once the calls have been merged, a Share button will appear in the active call menu of the conference call.



### Transferring to or from the mobile app

You can transfer a call between your mobile device and the desktop Teams appanytime.

**If you begin a call on the mobile app**, you'll see a banner on your desktop Teams that you are on a call with a Join call button.



To take the call on your desktop Teams, select Transfer to this device. You will then make your audio and video selections and join the call.



If you begin on the desktop, you can open the mobile app and click **Join** in the top banner and select **Transfer to this device**.



You'll be prompted to make audio/video selections and then click **Join now** to join the call.