Yealink

T58A&T56A Teams[®] Edition User Guide



Contents

About This Guide	6
Related Documentations	
Getting Started with Teams IP Phones	
Hardware of T58A/T56A	6
Power LED Indicator	
Accessing Screens on Yealink Teams Phones	
Accessing the Calls Screen	
Accessing the Meetings Screen	
Accessing the Voicemail Screen	
Entering Data and Editing Fields	10
Using the On-screen Keyboard	10
Using the On-screen Dial Pad	1
Using the Phone Keypad	
Signing into and Lacking Vous Phone	13
Signing into and Locking Your Phone	
Signing in to Your Teams Phone	
Signing in to Microsoft Teams on Your Phone	
Signing in to Microsoft Teams via Web Sign-in	
Signing out of Your Teams Phone	
Phone Lock	
Creating a Lock PIN	
Enabling Phone Lock	
Setting the Idle Timeout for Phone Lock	
Unlocking Your Phone	
Changing Your Lock PIN	
Disabling Phone Lock	
Using a Teams Phone as a Common Area Phone	1
Signing in to a CAP/Meeting Account	16
Signing out of a Common Area Phone	17
Changing Your Presence Status	19
changing roar reserice status	
Audio Calls	18
Switching among the Handset, Speakerphone and Headset Modes	
Placing Calls	
Calling Contacts	
Dialing the Number	
Placing Multiple Calls	
Placing a Call from Call History	
Redialing a Number	
Placing a Call from Voicemail	
Placing an Emergency Call from a Locked Phone	
Answering Calls	
Anguaring a Call	ے ۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔

Answering a Call When in a Call	21
Muting and Unmuting Audio	21
Holding and Resuming Calls	
Placing a Call on Hold	21
Resuming a Call	22
Ending or Rejecting an Active Call	22
Ending All Calls in the Process	22
Transferring Calls	22
Performing a Blind Transfer	22
Performing a Consultative Transfer	22
Forwarding All Incoming Calls	23
Forwarding Calls to Voicemail	23
Forwarding Calls to a Contact or Number	23
Forwarding Calls to Delegates	23
Forwarding Incoming Calls if Unanswered	24
Synchronizing Incoming Calls to the Specified Contact/Delegates	24
Parking and Retrieving Calls on the Teams Server	24
Parking Teams Calls	24
Retrieving Parked Calls	25
Call Queue	
Blocking Calls with No Caller ID	
Anonymous Call	26
Conference Calls	26
Initiating a Conference by Calling Multiple Contacts	
Initiating a Conference by Calling Multiple Contacts	
Initiating a Conference Call by Inviting Other Contacts	
Managing the Conference Participants	
Muting All Conference Participants	
Muting Individual Conference Participants	
Removing the Participants from the Conference	
Re-inviting the Participants Who Have been Removed	
Viewing the Details of Participants	
Adding Participants to a Conference Call	
Leaving the Conference	
J	
Using the Teams Meeting Feature	
Scheduling a Meeting on the Teams PhoneViewing the Meeting Details	
Joining a Scheduled Teams Meeting	
Responding to the Meeting Invitation	
Canceling the Scheduled Meeting	
Editing the Scheduled Meeting	
Deleting the Scheduled Meeting	
Using the Voicemail	
Listening to the Voicemail	
Deleting Voicemail Messages	
Viewing the Details of the Contacts	32
Teams Phone Settings	32
Using the Dark Theme	

Setting the Language	
Time and Date Display	
Setting the Time and Date Manually	
Changing the Time and Date Format	
Screen Savers	
Changing the Waiting Time for Screen Saver	
Changing the Screen Saver Background	
Changing the Screen Backlight Brightness and Time	
Bluetooth	
Activating the Bluetooth Mode	
Pairing and Connecting the Bluetooth Headset	
Editing Your Phone's Bluetooth Device Name	
Disabling Your Phone Discovery	
Renaming the Paired Bluetooth Devices	
Disconnecting the Bluetooth Device	
Un-pairing the Bluetooth Devices	
Deactivating the Bluetooth Mode	
Accessibility Features	
Large Text	
High Contrast Mode	
Color Correction	38
Wireless Network	38
Activating the Wi-Fi Mode	
Connecting to the Wireless Network	
Connecting to the Wireless Network	
Connecting to all Available Wheless Network Using Wi-Fi Protected Setup (WPS)	
Adding a Wireless Network manually	
Viewing the Wireless Network Information	
Disconnecting the Wireless Network Connection	
Deactivating the Wi-Fi Mode	
Deactivating the Willimode	т⊥
Optional Accessories with Your Phone	41
Bluetooth Headset	41
USB Headset	
• • • •	
Hybrid Mode	42
Enabling the Quick Ball	42
Switching to Survivability App	42
Switching to Teams App	
Survivability App Screens	42
Call Features of Survivability App	43
Gatting Mara Information About Microsoft Teams	11
Getting More Information About Microsoft Teams	
Viewing More Information About Microsoft Teams	
Company Portal	
Entering Microsoft Teams Help Center	
Sending Feedback	45
Maintaining Teams Phones	45
Rehacting Vaur Phone	15

Viewing Phone Status Resetting Your Phone	
Troubleshooting	46
Why is the screen blank?	
Why does the phone display "Network unavailable"?	
Why does the phone display time and date incorrectly?	47
How can I obtain the MAC address of a phone when the phone is not powered on?	
Why can't I receive calls?	47
Why doesn't my handset work?	
Checking the IP Address of Teams Phone	

Thank you for choosing Yealink T58A/T56A Teams IP phones, which are mainly designed to work with the Microsoft Teams client. This guide provides everything you need to quickly use your new phone. Firstly, verify with your system administrator that the IP network is ready for phone configuration. Also, be sure to read the Quick Start Guide in your phone package before you set up and use the phone.

· Related Documentations

Related Documentations

You can find the following types of documents from each product support page on Yealink Support:

- Release Notes: This guide describes what's new for a new phone firmware.
- Quick Start Guide: This guide describes the contents of your package, how to assemble the phone or accessory, and how to use the basic features. This guide is also included in your phone package.
- Administrator Guide: This guide provides detailed information about setting up your network and configuring features.
- Regulatory Notice: This guide provides information for all regulatory and safety guidance.

Getting Started with Teams IP Phones

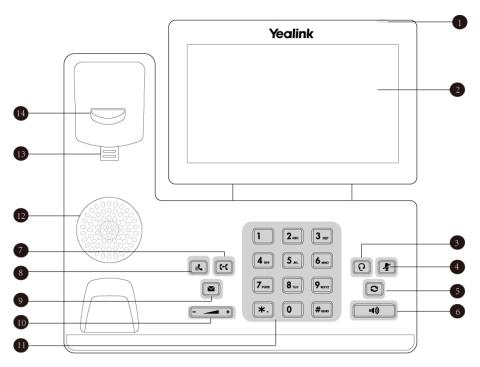
This chapter aims to make you familiar with the phone user interface.



Note: As you read this guide, keep in mind that some features are configurable by your system administrator or determined by your phone environment. As a result, some features may not be enabled or may be operated differently on your phone. Additionally, the examples and graphics in this guide may not directly reflect what is displayed or is available on your phone screen.

- Hardware of T58A/T56A
- · Power LED Indicator
- Accessing Screens on Yealink Teams Phones
- · Entering Data and Editing Fields

Hardware of T58A/T56A



The table lists each feature numbered in the figures.

	Item	Description	
1	Power LED Indicator	Indicates call status, message status, and phone's system status.	
2	Touch Screen	7 inches (1024 \times 600) capacitive (5 points) touch screen. Tap to select and highlight screen items.	
3	HEADSET Key	Toggles the headset on or off. The LED indicator glows green when the headset is activated.	
4	MUTE Key	Toggles the microphone on or off. The LED indicator glows red when the mute feature is activated.	
5	REDIAL Key	Redials a previously dialed number.	
6	Speakerphone Key	Toggles the speakerphone (hands-free) mode or not. The LED indicator glows green when the speakerphone is activated.	
7	TRANSFER Key	Transfers a call.	
8	HOLD Key	Places a call on hold or resumes a held call.	
9	MESSAGE Key	Accesses your voice messages.	
10	Volume Key	Adjust the volume of the handset, headset, speaker, ringer, or media.	
11	Keypad Keys	Enable you to enter numbers, letters, and special characters.	
12	Speaker	Provide the digits and special characters in context-sensitive applications.	
13	Reversible Tab	Secures the handset in the handset cradle when the phone is mounted vertically. For more information on how to adjust the reversible tab, refer to Yealink Wall Mount Quick Installation Guide for Yealink IP Phones.	
14	Hookswitch	Connects or disconnects the phone from the phone line. The hookswitch is automatically activated when a user lifts the handset from the cradle to get a dial tone.	

LED StatusDescriptionRedThe phone is initializing.Fast-flashing red (300ms)The phone is ringing.Slowly-flashing red (1s)The phone receives a voicemail or misses a call.



Note: The above introduces the default LED status. Your system administrator can configure the status of the power LED indicator.

Accessing Screens on Yealink Teams Phones

You can navigate the menu bar at the bottom of the touch screen to access the following screens easily.

- Accessing the Calls Screen
- · Accessing the Meetings Screen
- · Accessing the Voicemail Screen

Accessing the Calls Screen

The Calls screen is displayed after the phone startup. You can place a call from the history entry or view the contact information from the Calls screen.



NO.	Name	Description	
1	Call History	Displays incoming, outgoing, and missed calls.	
2	Operation Options	Display the detail information of the contact. Tap to call the contact.	

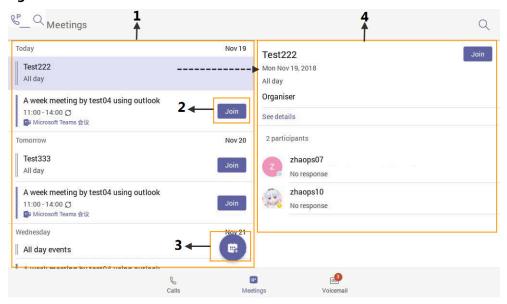
etting Started with Teams IP Phones S	9
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NO.	Name	Description
3	8º	Tap to retrieve a parked call.
4	Q	Tap to search for a contact.
5	8	Tap to initiate a call.

Accessing the Meetings Screen

You can access the **Meetings** screen to join or schedule meetings.

1. Tap Meetings.

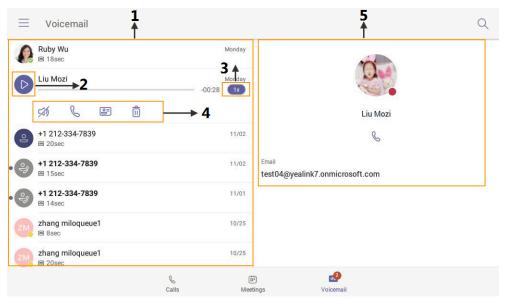


NO.	Name	Description
1	Scheduled meeting list	Displays all the scheduled on the Teams phone, from Teams client or Outlook.
2	Join	Tap to join the corresponding scheduled meeting.
3		Tap to schedule a meeting.
4	Meeting details	Tap the corresponding scheduled meeting to view the meeting details.

Accessing the Voicemail Screen

You can listen to voicemails or place calls to contacts from the Voicemail screen.

1. Tap Voicemail.



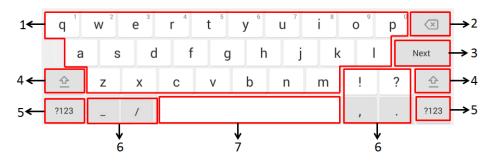
NO.	Name	Description
1	Voicemail list	Displays all the voicemails stored in the voicemail list.
2		Tap to play the voicemail.
3	1x	Tap to change the playback speed of the voicemail.
4	Operation options	 Tap to view information of contact. Tap to call the contact. Tap to delete the voicemail.
5	Contact details	Displays the contact details and tap \(\bigcup_{\text{to place a call.}} \)

Entering Data and Editing Fields

- Using the On-screen Keyboard
- Using the On-screen Dial Pad
- Using the Phone Keypad

Using the On-screen Keyboard

Before using the on-screen keyboard to enter data, you need to know the function of the keys on the onscreen keyboard. The Teams phone only supports the English (US) input method.



No.	Item	Description	
1	26 English Letters	 Tap to enter letters. Long tap a key and then slide to choose one of the options to enter an alternate character. 	
2	Delete Key	 Tap to delete the entered characters one by one. Long tap to delete two or more characters. 	
3 Label automatically to	Next Key	Tap to go to the next field.	
	identify the context- sensitive features.	Done Key	Tap to confirm the settings.
		←	Tap to enter a new line.
		Go Key	Tap to search for the people.
4	<u>\$</u>	Tap to switch between the uppercase input mode and lower case.	
5	Input Method	Tap to switch among input modes.	
6	Special Characters	Tap to enter the corresponding character.	
7	Space Key	Tap to enter spaces.	

Using the On-screen Dial Pad

Instead of using the on-screen keyboard, you can also use the dial pad on the dialing screen to enter data. The on-screen dial pad only provides digit keys and the following special characters: * # , + ;.

Procedure

- 1. Do one of the following:
 - Pick up the handset.
 - Press the Speakerphone key.
 - Press the HEADSET key.
 - Tap® on the Calls screen and then tap ...
- 2. Use the on-screen dial pad to enter numbers.

Using the Phone Keypad

Instead of using the on-screen keyboard, you can also use the phone keypad to enter data. The phone keypad only provides digit keys and the following special characters: * # , + ;.

Press digit keys, pound key and star key on the phone or long press the pound key or star key to provide more characters.

Signing into and Locking Your Phone

You can sign in to the phone with your Microsoft online account and use phone lock feature when necessary.

- Signing in to Your Teams Phone
- Signing out of Your Teams Phone
- Phone Lock
- Using a Teams Phone as a Common Area Phone

Signing in to Your Teams Phone

You can sign in to your Microsoft online account directly on your phone or sign in to your phone via web sign-in, which includes your sign-in address and password.

About this task

Contact your system administrator to get your sign-in account.

- Signing in to Microsoft Teams on Your Phone
- Signing in to Microsoft Teams via Web Sign-in

Signing in to Microsoft Teams on Your Phone

Procedure

1. Tap Sign in.



You will be connected to the Company Portal automatically.

2. Enter your account credentials.

3. After the phone signs in successfully, tap Got it.

Signing in to Microsoft Teams via Web Sign-in

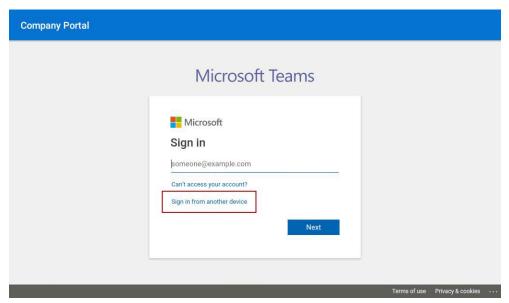
Procedure

1. Tap Sign in.



You will be connected to the Company Portal automatically.

2. Select Sign in from another device from the Sign in screen.



- 3. Go to https://microsoft.com/devicelogin on your computer.
- 4. Enter the code shown on your phone and select Next.
- **5.** Enter your account credentials or select the desired account to sign in. A confirmation message is displayed after you successfully sign in to Microsoft Intune Company Portal.

After you sign out of your account, you can only use the phone settings feature.

Procedure

- 1. Navigate to \equiv > Settings > Sign out.
- **2.** Tap **OK**.

Phone Lock

When the phone is not used, you can enable the phone lock to prevent unauthorized users from viewing or modifying phone information, such as your scheduled meetings. When the phone is locked, you can still answer the incoming call. If the administrator forcibly enables the phone lock feature on the Microsoft Teams & Skype for Business Admin Center, you cannot disable it on the phone. For more information, contact your system administrator.

Note: The phone lock feature is not available to Common Area Phones.

- Creating a Lock PIN
- Enabling Phone Lock
- Setting the Idle Timeout for Phone Lock
- Unlocking Your Phone
- Changing Your Lock PIN
- Disabling Phone Lock

Creating a Lock PIN

If your administrator sets security restrictions and enables the phone lock for you, you are prompted to set up a lock PIN, which is used for unlocking your phone.

Procedure

1. Tap **OK** to create a lock PIN on the pop-up menu.

Your company requires that you secure this phone with phone lock PIN in order to prevent unauthorize people to access to sensitive information. Let's set it up now.

Ok

- 2. Enter the lock PIN in the New PIN field.
- 3. Enter the lock PIN again in the Confirm PIN field.
- **4.** Tap **OK**.

Enabling Phone Lock

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Phone Lock.
- 2. Enable Lock Enable.

- 3. Enter the lock PIN in the New PIN field.
- **4.** Enter the lock PIN again in the **Confirm PIN** field. You can use your lock PIN to unlock your phone.
- **5.** Save the change.

Setting the Idle Timeout for Phone Lock

You can configure the idle timeout, after which the phone will be locked automatically.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Phone Lock.
- 2. Enter the unlock PIN and tap Unlock.
- 3. Tap the **Idle time-out** field and then select the desired value.
- **4.** Save the change.

Unlocking Your Phone

Procedure

- **1.** Tap on the touch screen.
- 2. Enter the unlock PIN.
 - Note: You will be forced to sign out after five unsuccessful unlock attempts.

Changing Your Lock PIN

You can change your lock PIN at any time.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Phone Lock.
- 2. Enter the unlock PIN and tap Unlock.
- 3. Enter the new lock PIN in the New PIN field.
- 4. Enter the lock PIN again in the Confirm PIN field.
- **5.** Save the change.

Disabling Phone Lock

If your system administrator sets security restrictions and enables the phone lock, you are restricted from disabling it.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Phone Lock.
- 2. Enter the unlock PIN and tap Unlock.
- 3. Disable Lock Enable.

Using a Teams Phone as a Common Area Phone

Your phone can be set as a Common Area Phone (CAP). Instead of being located in someone's office, common area phones are typically placed in an area like a lobby or another area that is available to many people to make a call; for example, a reception area, lobby, or conference room.

You have access to certain features for the common area phones:

- CAP account: You have calls capability. You also have the searching capability if your system administrator enables it on the Microsoft Teams & Skype for Business Admin Center.
- **Meeting account**: You have calls capability and can join the scheduled meeting.
- Signing in to a CAP/Meeting Account
- Signing out of a Common Area Phone

Signing in to a CAP/Meeting Account

Procedure

1. Tap Sign in.

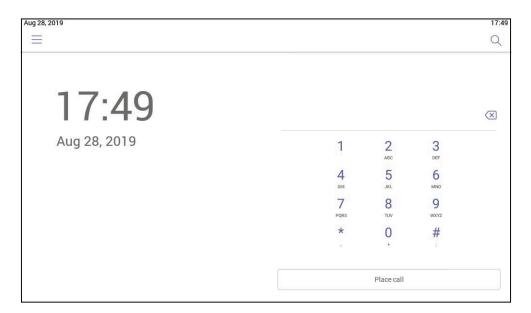


You will be connected to the Company Portal automatically.

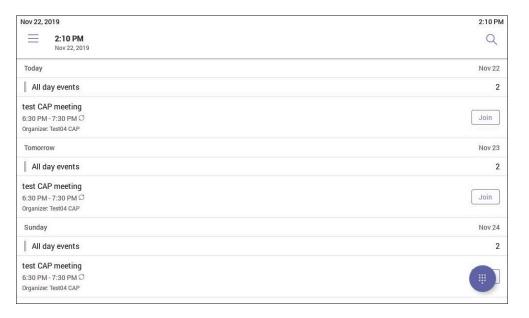
2. Enter your account credentials.

3. After the phone signs in successfully, tap Got it.

After signing in to the CAP account, the screen is displayed as below:



After signing in to the Meeting account, the screen is displayed as below:



Signing out of a Common Area Phone

Procedure

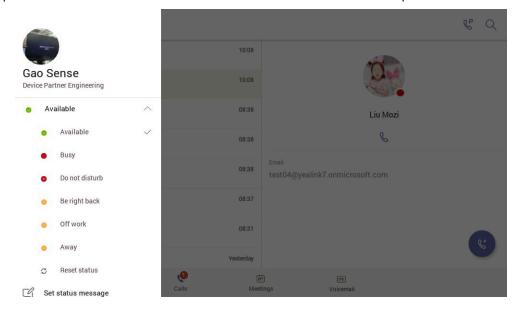
- 1. Navigate to \equiv > Settings > Device Settings.
- 2. Tap the Admin Password field and then enter the admin password (default: admin).
- 3. Select Sign Out.
- **4.** Tap **OK**.

Changing Your Presence Status

You can update your presence status on the phone. For example, when you are busy with urgencies, you can change your status to DND to avoid being disturbed.

Procedure

- **1.** Tap \equiv at the top-left of the touch screen.
- 2. Tap the presence status field and then select the desired status from the drop-down menu.



Tip: You can reset your presence status to be available from any other status by tapping Reset status.

Audio Calls

This chapter shows you how to handle calls on your phone.

- Switching among the Handset, Speakerphone and Headset Modes
- **Placing Calls**
- **Answering Calls**
- Muting and Unmuting Audio
- **Holding and Resuming Calls**
- Ending or Rejecting an Active Call
- **Ending All Calls in the Process**
- **Transferring Calls**
- Forwarding All Incoming Calls
- Forwarding Incoming Calls if Unanswered
- Synchronizing Incoming Calls to the Specified Contact/Delegates
- Parking and Retrieving Calls on the Teams Server
- Call Queue
- Blocking Calls with No Caller ID
- **Anonymous Call**

Switching among the Handset, Speakerphone and Headset Modes

You can select the desired mode before placing a call, or you can alternate among Speakerphone, headset, and handset modes during a call.

You can switch the audio output modes of a phone.

- Switching to handset mode: Pick up the handset .
- Switching to speakerphone (hands-free) mode: Press the Speakerphone key . The Speakerphone LED indicator glows green when the speakerphone is activated.
- Switching to headset mode: Press the HEADSET key. The HEADSET LED indicator glows green when the headset is activated.

Placing Calls

You can use your phone like a regular phone to place calls in many ways easily.

- Calling Contacts
- · Dialing the Number
- Placing Multiple Calls
- Placing a Call from Call History
- · Redialing a Number
- Placing a Call from Voicemail
- Placing an Emergency Call from a Locked Phone

Calling Contacts

Procedure

- **1.** From the **Calls** screen, tap .
- 2. Enter the contact account information to search for the desired contact.
- Tap beside the contact to place an audio call.
 - Tip: You can tap to search for a contact.

Dialing the Number

Procedure

- **1.** Do one of the following:
 - Pick up the handset.
 - Press the Speakerphone key.
 - Press the HEADSET key.
 - Tap © on the Calls screen and then tap ...
- 2. Enter the contact number.
- **3.** Tap .

Placing Multiple Calls

When you are in a call, you can hold your current call and place a new call. Only one active call (the call that has audio associated with it) can be in progress at any time.

Procedure

- **1.** During a call, tap to return to the **Calls** screen.
- 2. Tap on the Calls screen or tap to search and then dial out the contact.

The active call is placed on hold and the new call is set up.

Placing a Call from Call History

You can place calls to contacts from the call history list, which contains incoming, outgoing, and missed calls.

Procedure

- **1.** From the **Calls** screen, tap the desired contact.

 The contact details are displayed on the right side of the screen.
- **2.** Tap to place an audio call from the contact details.

Redialing a Number

You can recall the last contact you called when your phone is idle.

Procedure

Press 🖭.

A call to your last dialed number is attempted.

Placing a Call from Voicemail

Procedure

- **1.** From the **Voicemail** screen, tap the voice mail record that you want to call.
- Tap to place an audio call.

Placing an Emergency Call from a Locked Phone

Once locking the phone, you can dial an emergency number without having to unlock it.

Procedure

- **1.** Tap on the touch screen.
- 2. Tap Emergency Call.
- **3.** Enter an emergency number and then tap **Place call**.

Answering Calls

When you receive an incoming call on your phone, you can choose to answer it in various ways.

- Answering a Call
- Answering a Call When in a Call

Answering a Call

Procedure

Do one of the following:

- Pick up the handset.
- Press the Speakerphone key.
- Press the HEADSET key.
- Tap .

Answering a Call When in a Call

You can answer the incoming call when you are in an active call.

Procedure

Tap on the touch screen.

The active call is placed on hold and the incoming call becomes active.

Muting and Unmuting Audio

You can mute the microphone during an active call so that the other party cannot hear you.

Procedure

- During a call, press the mute key on the phone or tap
 □ on the touch screen.
 The mute key glows red.
- **2.** To unmute audio, press the mute key on the phone or tap M on the touch screen. The mute key glows green.

Holding and Resuming Calls

When you are in a call, you can place an active audio call on hold and resume the call when you are ready.

- · Placing a Call on Hold
- Resuming a Call

Placing a Call on Hold

Procedure

During a call, press or tap ••• > Put call on hold.

Resuming a Call

Procedure

Do one of the following:

- If only one call is placed on hold, press or tap **Resume**.
- If multiple calls are placed on hold, tap on the right side of the desired held call.

Ending or Rejecting an Active Call

Procedure

Tap _____.

Ending All Calls in the Process

You can end all calls in the process at a time.

Procedure

Do one of the following:

- If you are using the handset, hang up the handset.
- If you are using the headset, press the HEADSET key.
- If you are using the speakerphone, press the Speakerphone key.

Transferring Calls

You can transfer a call to another party using the blind transfer or consultative transfer method.

- · Performing a Blind Transfer
- · Performing a Consultative Transfer

Performing a Blind Transfer

You can transfer calls to other contacts immediately without consulting with them first.

Procedure

- 1. During a call, press or tap > Transfer > Transfer now. The call is placed on hold.
- **2.** Enter the contact information to search and then select the desired contact. Then the call is connected to the number which you are transferring to.

Performing a Consultative Transfer

You can transfer calls to other contacts after consulting with them first.

Procedure

- **1.** During a call, press or tap > Transfer > Consult first.
- **2.** After the party answers the call, tap beside the contact. It prompts you whether to transfer the call or not.
- 3. Enter the contact information to search and then select the desired contact.
- **4.** Tap **OK** to complete the transfer.

After the transferred party answers the call, the call is transferred successfully.

Forwarding All Incoming Calls

You can set up your phone to forward all incoming calls to a specified destination.

- Forwarding Calls to Voicemail
- · Forwarding Calls to a Contact or Number
- Forwarding Calls to Delegates

Forwarding Calls to Voicemail

You can forward all incoming calls to your voicemail.

Procedure

- 1. Navigate to \equiv > Settings > Calling.
- 2. Enable Call forwarding.
- 3. Tap the Forward to field and then select Voicemail.

Forwarding Calls to a Contact or Number

You can forward all incoming calls to a contact or number.

Procedure

- 1. Navigate to \equiv > Settings > Calling.
- 2. Enable Call forwarding.
- **3.** Tap the **Forward to** field and then select **Contact or number**.
- **4.** Add the desired number.

The incoming calls are automatically forwarded to the contact or number.

Forwarding Calls to Delegates

You can forward all incoming calls directly to your delegates.

Before you begin

You should assign your delegates on the Microsoft Teams client.

Procedure

- 1. Navigate to \equiv > Settings > Calling.
- 2. Enable Call forwarding.
- 3. Tap the Forward to filed and then select My delegates.

Forwarding Incoming Calls if Unanswered

You can configure the forwarded destination if the incoming call is not answered.

Procedure

- 1. Navigate to \equiv > Settings > Calling > If unanswered.
- 2. Select a desired forwarded destination:
 - Select Voicemail directly.
 - Select **Contact or number**, add the target contact.
 - If you have assigned your delegates on the Microsoft Teams client, you can select **Delegates**.

Related tasks

Forwarding Calls to Delegates

Synchronizing Incoming Calls to the Specified Contact/Delegates

You can synchronize incoming calls to a specified contact or delegates so that you and they can receive the incoming calls simultaneously.

Procedure

- 1. Navigate to = > Settings > Calling > Also ring.
- 2. Do one of the following:
 - Select **Contact or number**, add the target contact.
 - If you have assigned your delegates on the Microsoft Teams client, you can select **Delegates**.

The target member and you will receive the incoming calls simultaneously.

Parking and Retrieving Calls on the Teams Server

Call park and retrieve feature allows a user to place a call on hold in the Teams service in the cloud. When a call is parked, the service generates a unique code for call retrieval. The user who parked the call or someone else can use that code to retrieve the call.

About this task

If the call park and retrieve feature is not available, contact your administrator for more information.

- Parking Teams Calls
- Retrieving Parked Calls

Parking Teams Calls

If you want to receive the call on a mobile device instead of the desk phone for convenience or if the caller wants someone else to answer the call, you can park the call on the Teams server. When a call is parked, you can use the code to retrieve the call on another device.

About this task

If the parked call is not retrieved within five minutes, you will receive a ringback.

Procedure

During a call, navigate to ••• > Park Call.

The call is parked and the code to retrieve the call is displayed on the phone.

Related tasks

Retrieving Parked Calls

Retrieving Parked Calls

After the call is parked, you can retrieve the call on another phone or provide another contact with the call retrieval code to retrieve the call.

Procedure

- **1.** Tap when the phone is idle.
- 2. Enter the code.



3. Tap **OK**.

Call Queue

Call queue is a feature that route and queue incoming calls to group members, called agents, such as to a help desk or a customer service desk.

When someone calls into a phone number that is set with a call queue, they will hear a greeting first (if any is setup), and then they will be put in the queue and wait for the available call agent. The person calling in will hear music while they are placed on hold and waiting, and the call in the queue will ring all call agents at the same time by default. After a call agent accepts the call, other agents' phones stop ringing.

If you are assigned as an agent of the call queue, the incoming calls to the call queue will display the name of the call queue to distinguish it from common calls.



Note: The routing method (**Attendant routing**, **Serial routing**, or **Round Robin**) is decided by your administrator. For more information on call queue, refer to Create a Cloud call queue.

Blocking Calls with No Caller ID

Procedure

1. Navigate to \equiv > Settings > Calling.

2. Enable Block calls with no caller ID.



Note: If your phone is set as a common area phone, navigate to => Settings > Device Settings > Calls (Admin only, default password: admin) to enable Block calls with no caller ID.

Anonymous Call

You can hide your phone number when dialing people who are outside of Microsoft Teams.

Procedure

- 1. Navigate to \equiv > Settings > Calling.
- 2. Turn on Hide your phone number when dialing people who are outside of Microsoft Teams.



Note: If your phone is set as a common area phone, navigate to \equiv > Settings > Device Settings > Calls (Admin only, default password: admin) to enable Hide your phone number when dialing people who are outside of Microsoft Teams.

Conference Calls

This chapter provides basic operating instructions about initiating and managing a conference call.

- Initiating a Conference by Calling Multiple Contacts
- Initiating a Conference Call by Inviting Other Contacts
- Initiating a Conference Call From Call History
- Managing the Conference Participants
- Adding Participants to a Conference Call
- Leaving the Conference

Initiating a Conference by Calling Multiple Contacts

Procedure

- 1. Tap from the Calls screen.
- **2.** Enter the contact information to search and then select the desired contact. You can add multiple contacts.
- **3.** Tap **6**.

Initiating a Conference Call by Inviting Other Contacts

You can initiate a conference call by inviting contacts to join the active call.

Procedure

1. During a call, tap et.

- **2.** Tap on the touch screen.
- 3. Enter the participant account information to search and then add members.
- **4.** Tap to initiate a conference.

Initiating a Conference Call From Call History

Procedure

- 1. Tap Calls from the touch screen.
- **2.** Select a desired entry from the call history.

 The conference call records are displayed on the right side of the screen.
- **3.** Tap **\(\)**.

Managing the Conference Participants

Everyone in the conference call can manage call participants.

- Muting All Conference Participants
- Muting Individual Conference Participants
- Removing the Participants from the Conference
- · Re-inviting the Participants Who Have been Removed
- Viewing the Details of Participants

Muting All Conference Participants

Everyone can mute all other conference participants in the conference call. The participants being muted can only unmute themselves.

Procedure

- 1. During the conference call, tap & ...
 All participants are displayed in the participants list.
- 2. Tap Mute all.

All other participants in the conference call are muted.

Muting Individual Conference Participants

Everyone can mute any other conference participants in the conference call.

Procedure

- **2.** Tap the desired participant and then select **Mute participant**. The participant is muted.

Removing the Participants from the Conference

Everyone can remove other conference participants from the conference.

Procedure

- **2.** Tap the desired participant and then select **Remove from the call**. The participant is displayed in the **Other participants** list.

Re-inviting the Participants Who Have been Removed

You can re-invite the participants who have been removed from the conference call from the **Other participants** list .

Procedure

- 2. Tap the desired participant from the Other participants list and then select Invite in the call.

Viewing the Details of Participants

You can view the details of participants who are in the conference call or in the lobby (Other participants list).

Procedure

- 2. Tap the desired participant and then select View profile.

Adding Participants to a Conference Call

Everyone in the conference call can add others to the conference.

Procedure

- **1.** During the conference call, tap
- **2.** Tap on the touch screen.
- 3. Enter the participant account information to search and then add members.
- **4.** Tap to add the participants.

Leaving the Conference

All participants can leave the conference at any moment.

Procedure

Тар 🔼.

Other participants remain connected.

Using the Teams Meeting Feature

Teams meetings are a great way to come together with your colleagues and clients both inside and outside of your organization. You can join a Teams meeting as long as you have a Teams online account.

You can schedule meetings on the Teams phone, the Teams client, or the Outlook. Meeting scheduled from Teams client and Outlook are synced automatically with Teams phone. Meeting screen shows all the meeting scheduled in the last 7 days.

- Scheduling a Meeting on the Teams Phone
- Viewing the Meeting Details
- Joining a Scheduled Teams Meeting
- Responding to the Meeting Invitation
- · Canceling the Scheduled Meeting
- Editing the Scheduled Meeting
- Deleting the Scheduled Meeting

Related tasks

Signing in to Microsoft Teams on Your Phone

Scheduling a Meeting on the Teams Phone

You can schedule meetings on the Teams phone.

Procedure

- **1.** From the **Meetings** screen, tap.
- 2. Enter the title, add the participants, and select start time and end time. You can enable the **All day** feature to set up whole-day meetings.
- **3.** Enter the location and select the repetition period.
- 4. To show others your status during this time, tap the Show as field and then select Busy, Free, Tentative, or Out of office.
- 5. Optional: Enter the description of the meeting.
- **6.** Tap \checkmark to set up the meeting.

Viewing the Meeting Details

You can view details of scheduled meetings such as the conference dial-in number and conference ID.

Procedure

- 1. From the **Meetings** screen, tap the desired meeting.
- 2. Tap **See more** on the right of the screen.

Joining a Scheduled Teams Meeting

You can join a Teams meeting scheduled on the Teams phone, the Teams client, or the Outlook.

Procedure

From the **Meetings** screen, tap **Join** beside the desired meeting.

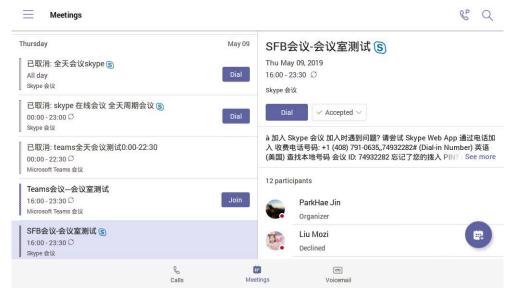
Responding to the Meeting Invitation

Participants can respond to the meeting scheduled on the Teams phone, the Teams client, or the Outlook.

Procedure

- 1. From the **Meetings** screen, tap the desired meeting.
- 2. Tap **RSVP** on the right of the screen.
- 3. Select the desired response:
 - Accept (Accept the invitation)
 - Tentative (Tentatively accept the invitation)
 - Decline (Decline the invitation)

Your response is shown below:



Tip: You can tap the selected response to edit the response to the scheduled meeting.

Canceling the Scheduled Meeting

If you are the organizer, you can cancel the scheduled meetings.

Procedure

- 1. From the **Meetings** screen, tap the desired meeting.
- 2. Tap: > Cancel event. It prompts if you want to cancel this event.
- **3.** Tap **OK**.

If you are the organizer, you can edit the scheduled meetings, such as adding participants.

Procedure

- 1. From the **Meetings** screen, tap the desired meeting.
- 2. Tap : > Edit event.
- 3. Edit the meeting.
- **4.** Tap ✓.

Deleting the Scheduled Meeting

You can delete the meeting that is not started and remove it from your calendar. It will not affect other participants.

Procedure

- 1. From the **Meetings** screen, tap the desired meeting.
- Tap at the top right.It prompts if you are sure to delete the meeting.
- **3.** Tap **OK**.

Using the Voicemail

After you sign in to the phone, all voice mails received on your account will be displayed on your phone. You can view the duration and receiving time of each voicemail stored in your voicemail. After reading the voicemail, you can delete it.

- Listening to the Voicemail
- · Deleting Voicemail Messages
- · Viewing the Details of the Contacts

Related tasks

Signing in to Microsoft Teams on Your Phone

Listening to the Voicemail

Procedure

- 1. From the Voicemail screen, tap the desired voicemail.
- Tap to play the voicemail.
- **3.** To change the playback speed of the voicemail, tap . You can also change the speed to **2**× or **.5**×.
- To pause the playback, tap . Then tap to resume the playback.

After you listen to a message, you can delete it.

Procedure

- **1.** From the **Voicemail** screen, tap the desired voicemail.
- 2. Tap below the voicemail.

 It prompts if you are sure to delete the voicemail.
- 3. Tap **DELETE**.

Viewing the Details of the Contacts

You can view the details of the person who left you a message.

Procedure

- 1. From the Voicemail screen, tap the desired voicemail.
- 2. Tap 📴 below the voicemail.

Teams Phone Settings

- Using the Dark Theme
- Setting the Language
- Time and Date Display
- Screen Savers
- · Changing the Screen Backlight Brightness and Time
- Bluetooth
- · Accessibility Features

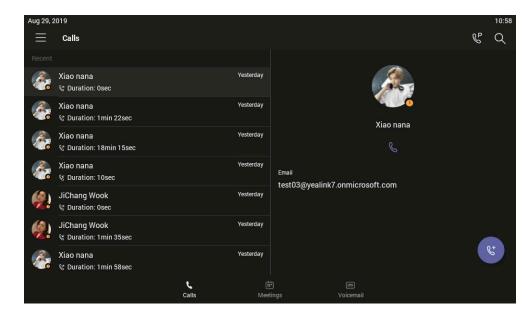
Using the Dark Theme

Procedure

- 1. Navigate to \equiv > Settings.
- 2. Enable Dark theme.

It prompts that it will restart the app to switch the theme.

After the phone is restarted, the screen is displayed as follows:



Setting the Language

The default language of the phone user interface depends on what you set after the phone starts up. You can change the language.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Language.
- **2.** Select the desired language. It prompts if you are sure to change the language.
- **3.** Tap **OK**.

Note: If your phone is set as a common area phone, navigate to \equiv > Settings > Device Settings > Language(Admin only, default password: admin) to set the language.

Time and Date Display

You can set the time and date manually. The time and date format is also customizable.

- Setting the Time and Date Manually
- · Changing the Time and Date Format

Setting the Time and Date Manually

If your phone cannot obtain the time and date automatically, you can set the time and date manually.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Time & Date.
- 2. Tap the Type field and select Manual Settings from the pop-up dialog box.
- **3.** Tap **OK**.

Changing the Time and Date Format

You can change the time and date format.

About this task

The built-in date formats are listed below:

Date Format	Example(2018-05-30)
WWW MMM DD	Wed May 30
DD-MMM-YY	30-May-18
YYYY-MM-DD	2018-05-30
DD/MM/YYYY	30/05/2018
MM/DD/YY	05/30/18
DD MMM YYYY	30 May 2018
WWW DD MMM	Wed 30 May
MM/DD/YYYY	05/30/2018

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Time & Date.
- 2. Select the desired date format from the Date Format field.
- **3.** Select the desired time format from the **Time Format** field.

Screen Savers

The screen saver automatically starts each time your phone is idle for a certain amount of time. You can stop the screen saver at any time by pressing any key or tapping the touch screen. When your phone is idle again for a preset waiting time, the screen saver starts again.

- Changing the Waiting Time for Screen Saver
- Changing the Screen Saver Background

Changing the Waiting Time for Screen Saver

You can change the waiting time for the screen saver.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Display.
- 2. Tap the Screensaver Waiting Time field and select the desired time from the pop-up menu.
- **3.** Tap **OK**.



Note: If your phone is set as a common area phone, navigate to \equiv > Settings > Device Settings > Screen Saver(Admin only, default password: admin) > Screensaver Waiting Time to change the waiting time for the screen saver.

You can change the screen saver background of the phone. You can also set the phone to display the custom background.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Display.
- 2.
- 3. Tap the Screen Saver Type field and select the desired type.
 - If you select System.

Tap the **Screensaver background** field and select the desired background from the pop-up menu.

• If you select **Custom**.

The phone automatically set the custom pictures uploaded by your system administrator as the screen saver, and display these pictures alternately.

4. Tap **OK**.



Note: If your phone is set as a common area phone, navigate to => Settings > Device Settings > Screen Saver(Admin only, default password: admin) > Screensaver background to change the screen saver background.

Changing the Screen Backlight Brightness and Time

You can change the backlight brightness of the LCD when the phone is active (in use). The backlight brightness automatically changes after the phone has been idle for a specified time.

About this task

You can change the screen backlight brightness and time in the following settings:

Backlight Active Level: The brightness level of the phone screen when the phone is active.

Backlight Time: The delay time to change the brightness of the phone screen when the phone is inactive. Backlight time includes the following settings:

- **Always On**: Backlight is on permanently.
- 15s, 30s, 1min, 2min, 5min, 10min, 30min, 45min or 1h: Backlight is turned off when the phone is inactive after the designated time.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Display.
- 2. Slide the Backlight Active Level slider to change the brightness of the LCD backlight.
- **3.** Tap the **Backlight Time** field and select the desired time.
- **4.** Tap **OK**.

Bluetooth

The Teams phone supports Bluetooth. You can pair and connect the Bluetooth headset with your phone.

- Activating the Bluetooth Mode
- Pairing and Connecting the Bluetooth Headset
- Editing Your Phone's Bluetooth Device Name

- Disabling Your Phone Discovery
- Renaming the Paired Bluetooth Devices
- Disconnecting the Bluetooth Device
- Un-pairing the Bluetooth Devices
- Deactivating the Bluetooth Mode

Related information

Bluetooth Wireless Microphone CPW90-BT-Single

Activating the Bluetooth Mode

You need to activate Bluetooth mode to use the Bluetooth feature.

Before you begin

Make sure the Bluetooth USB Dongle BT41 is connected to the T56A phone.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Turn on Bluetooth.

Pairing and Connecting the Bluetooth Headset

Before you begin

Make sure that you have activated the Bluetooth mode and the Bluetooth headset is discoverable.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Tap: > Scan to search for the Bluetooth devices.
- **3.** Tap your Bluetooth device in the **AVAILABLE DEVICES** list. The Bluetooth headset is paired and connected successfully.

Related tasks

Activating the Bluetooth Mode

Editing Your Phone's Bluetooth Device Name

You can change the Bluetooth device name for your phone.

Before you begin

Make sure you have activated the Bluetooth mode.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Enter the desired name in the Device Name field.

Related tasks

Activating the Bluetooth Mode

Disabling Your Phone Discovery

After the Bluetooth is turned on, your phone is visible to other Bluetooth-enabled devices by default. You can disable this feature not to allow your phone to be discovered by other Bluetooth devices.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Disable Open Discover.

Renaming the Paired Bluetooth Devices

You can rename the paired Bluetooth devices for better recognition.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Long tap the paired device and then select **Details**.
- 3. Enter the desired name in the Rename field.
- **4.** Tap **OK**.

Disconnecting the Bluetooth Device

You can disconnect the Bluetooth device from your phone. After the Bluetooth device is disconnected, it stays in the paired devices list, so that you can easily connect it to your phone next time.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- **2.** Tap the connected Bluetooth device. It prompts if you are sure to disconnect.
- **3.** Tap **OK**.

Un-pairing the Bluetooth Devices

You can unpair your Bluetooth devices with your Teams phone. After unpaired, the Bluetooth devices disappear from the paired devices list.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- **2.** Long tap the paired device and then select **Unpaired**. It prompts if you are sure to unpair.
- **3.** Tap **OK**.

Deactivating the Bluetooth Mode

You can deactivate the Bluetooth mode when you no longer use a Bluetooth device.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Bluetooth.
- 2. Turn off Bluetooth.

Accessibility Features

The phone includes a number of features to accommodate vision-impaired users.

- Large Text
- High Contrast Mode
- Color Correction

Large Text

You can change the displayed text size.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Accessibility.
- 2. Enable Large Text.

High Contrast Mode

You can change contrast if any difficulties in reading text on the screen.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Accessibility.
- 2. Enable High Contrast Mode.

Color Correction

You can change color mode if any difficulties in color recognition.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Accessibility.
- 2. Tap the Color Correction field and select the desired value from the pop-up menu.
 - Off
 - Deuteranomaly (red-green)
 - Protanomaly (red-green)
 - Tritanomaly (blue-yellow)
- **3.** Tap **OK**.

Wireless Network

The Teams phone supports the Wi-Fi feature. If there is available Wi-Fi, you can enable the Wi-Fi feature to connect the phone to the wireless network.

- · Activating the Wi-Fi Mode
- Connecting to the Wireless Network
- Viewing the Wireless Network Information
- Disconnecting the Wireless Network Connection
- Deactivating the Wi-Fi Mode

Activating the Wi-Fi Mode

Make sure the Wi-Fi USB Dongle WF50 is connected to the T56A phone.

Procedure

- 1. Navigate to => Settings > Device Settings > Wi-Fi.
- 2. Turn on Wi-Fi.

Connecting to the Wireless Network

There are three ways to connect the phone to the wireless network:

- Connecting to an Available Wireless Network Manually
- Connecting to the Wireless Network Using Wi-Fi Protected Setup (WPS)
- Adding a Wireless Network manually

Connecting to an Available Wireless Network Manually

Before you begin

Get the password of the wireless network from your system administrator. Make sure that the Wi-Fi mode is activated.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- **2.** Tap: > **Scan** to search the available wireless network.
- 3. Select the desired wireless network.
- **4.** If the network is secure, enter its password.
- 5. Tap CONNECT.

Connecting to the Wireless Network Using Wi-Fi Protected Setup (WPS)

Wi-Fi Protected Setup (WPS) provides simplified mechanisms to configure secure wireless networks, which can automatically configure a wireless network with a network name (SSID) and strong WPA data encryption and authentication.

About this task

Two methods supported by Yealink IP phones in the Wi-Fi protected setup:

- **Push Button Configuration (PBC**): The user simply presses the WPS key on both the IP phone and gateway/router to connect.
- **Personal Identification Number (PIN)**: The user has to enter a PIN generated randomly by the IP phone on the gateway/router to connect.
- Connecting to the Wireless Network Using PBC
- Connecting to the Wireless Network Using PIN

Connecting to the Wireless Network Using PBC

Before you begin

Make sure Wi-Fi Mode is activated.

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Tap : > WPS.

The phone screen prompts that you need to press the Wi-Fi Protected Setup button on your router.

3. Long press the WPS key on your gateway/router.

Once the WPS setup has completed successfully, the touch screen will prompt connect successfully.

Connecting to the Wireless Network Using PIN

Before you begin

Make sure that the Wi-Fi mode is activated.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Tap: > WPS-PIN to search the available wireless network.

The phone screen prompts that you need to enter the PIN xxx on your WLAN router.

3. Log into your gateway/router's web interface, and configure it to search the clients.

Once the WPS-PIN setup completes successfully, the web interface of the gateway/router will prompt success.

Adding a Wireless Network manually

If your gateway/router has SSID broadcast disabled, it might not appear in the scanning results. In that case, you must manually add a wireless network.

Before you begin

Make sure Wi-Fi Mode is activated.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Tap : > Add.
- **3.** Enter the SSID and then select a security mode from the **Security** drop-down menu:
 - If you select **None**, tap **Save**.
 - If you select **WEP** or **WPA/WPA2-PSK**, enter the password and then tap **Save**.
 - If you select **802.1×EAP**, select the desired EAP method and Phase-2 authentication, enter the desired values in the **Identity**, **Anonymous identity**, and **Password** fields and then tap **Save**.

If you enable **Show advanced options**, select a desired value in the **Proxy** field; and if you select **Manual**, enter the information about the proxy server in the corresponding fields.

Viewing the Wireless Network Information

After connecting to the wireless network, you can view the wireless network information (such as wireless status, link speed, security, IP address, signal strength, and so on.)

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Tap the connected wireless network.

Disconnecting the Wireless Network Connection

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Tap the connected wireless network.
- 3. Tap FORGET.

The wireless network is disconnected. You can tap it again to connect.

Deactivating the Wi-Fi Mode

You should deactivate the Wi-Fi mode when you need to connect your phone to the wired network.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Wi-Fi.
- 2. Turn off Wi-Fi.

Optional Accessories with Your Phone

This chapter describes the optional accessories that you can use to extend your phone's capabilities.

- Bluetooth Headset
- USB Headset

Bluetooth Headset

You can use a Bluetooth headset to handle calls on the phone. For more information, refer to the documentation from your Bluetooth headset manufacturer.

Related tasks

Pairing and Connecting the Bluetooth Headset

USB Headset

You can use a USB headset to handle calls on the phone.

For the supported headsets, refer to Tested headset list compatible with Yealink IP Phone. USB headsets that are not listed may not function properly if you connect them to your IP phone. For more information on how to use your USB headset, refer to the related documentation from the manufacturer.

Hybrid Mode

Teams phone supports hybrid mode: survivability app mode and teams app mode. If the phone disconnects with the local MS server, you can switch to the survivability app to implement the call features.



Note: The hybrid mode is disabled by default. Contact your system administrator to enable it.

- Enabling the Quick Ball
- Switching to Survivability App
- Switching to Teams App
- · Survivability App Screens
- Call Features of Survivability App

Enabling the Quick Ball

You can use the quick ball to quickly switch between the survivability app mode and teams app mode.

Procedure

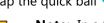
- 1. Navigate to \equiv > Settings > Device Settings > Hybrid Mode.
- 2. Enable Quick Ball. The screen displays a quick ball. You can tap it to change the app mode quickly.

Switching to Survivability App

Procedure

Do one of the following:

- Navigate to \equiv > **Settings** > **Device Settings** > **Hybrid Mode**, and then tap **Access Survivability App**.
- Tap the quick ball SIP.





Note: In a teams call, the quick ball does not appear, so you cannot switch to the survivability app mode.

Switching to Teams App

Procedure

Tap the quick ball .



Note: In a SIP call, the call is placed on hold when you switch to the Teams app mode.

Survivability App Screens

The survivability app includes the following screens:

- Dial: Tap , pick up the handset, press the headset key, or press the speakerphone key to open the dialer, and then tap the corresponding line key to change the account.
- Directory: Displays local contacts, you can search for contacts, manage local directory groups and contacts.
- History: Includes missed, placed, received, and forwarded calls, you can view call details and manage the history record.
- Line Key: displays the account status, you can expand the line keys list, and the phone supports up to 16
 accounts.

Call Features of Survivability App

In survivability app mode, you can perform basic call features.

Note: If your phone is locked, you may need to unlock it before using call features.

Call Status You can Cancel a call Ring back Call in Answer a call Reject a call Silence a call Forward a call Talk (peer to peer call) End a call Mute a call Hold a call Transfer a call Place a new call Invite a new party Conference For the conference originator: End a conference call • Mute a conference call • Hold a conference call Place a new call Invite a new party

Call Status	You can
California Conference Cod California California Conference California California	Split a Conference Call For other conference participants: the same as the peer to peer call.

Getting More Information About Microsoft Teams

This topic provides you to view more information about Microsoft Teams. If you encounter problems when using the Teams phone, you can send feedback to Microsoft.

- Viewing More Information About Microsoft Teams
- Company Portal
- Entering Microsoft Teams Help Center
- Sending Feedback

Viewing More Information About Microsoft Teams

You can view more information about Microsoft Teams such as the version, calling version, and the details of Privacy& Cookies, Microsoft Software License Terms, and Third-party Notices.

Procedure

Navigate to \equiv > **Settings** > **About**.

You can tap Privacy& Cookies, Terms of Use, or Third-party Notices to view the details.

Company Portal

Microsoft Intune helps organizations manage access to corporate apps, data, and resources. Company Portal is the app that lets you, as an employee of your company, securely access those resources. Before you can use this app, make sure your IT admin has set up your work account and have a subscription to Microsoft Intune.

Company Portal helps simplify the tasks you need to do for work:

- Enroll your device to access corporate resources, including Office, email, and OneDrive for Business
- Sign in to corporate resources with company-issued certificates
- Reduce the number of times you need to sign in to corporate resources with single sign-on
- Browse and install approved business apps from your IT department or the Microsoft Store for Business
- View and manage your enrolled devices and wipe them if they get lost or stolen
- Get help directly from your IT department through the available contact information

Every organization has different access requirements and will use Intune in ways that they determine will best manage their information. Some functionality might be unavailable in certain countries.

If you have questions about how this app is being used within your organization, contact your company's IT administrator.

Entering Microsoft Teams Help Center

Microsoft Teams help center provides more information about Microsoft Teams, such as what is Microsoft Teams, how to get started with Microsoft Teams, the features of Microsoft Teams, and so on.

Procedure

Navigate to \equiv > **Settings** > **Help**.

Sending Feedback

If you encounter problems while using the Teams phone, please feel free to send feedback to let us know.

Procedure

- 1. Navigate to \equiv > Settings > Report an issue.
- 2. Select a desired report type in the **Type** field.
- 3. Enter the alias (your email address).
- 4. Select a desired type of issue and then enter the issue title.
- **5.** Tap **SEND**.

Maintaining Teams Phones

When the phone cannot be operated properly, you can investigate or troubleshoot issues along with any other tasks your administrator may ask you to perform.

- Rebooting Your Phone
- Viewing Phone Status
- Resetting Your Phone

Rebooting Your Phone

Your system administrator may ask you to reboot your phone if it malfunctions or to assist in troubleshooting.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Debug.
- 2. Tap Reboot phone.

It prompts if you are sure to reboot the phone.

3. Tap **OK**.

Viewing Phone Status

Your system administrator may ask you to view the phone status such as network, MAC, firmware, Partner APP version, Company Portal version, and Team version.

Procedure

Navigate to = > Settings > Device Settings > About.

Resetting Your Phone

You can reset the phone to factory settings with the need for entering the Administrator's password.

Procedure

- 1. Navigate to \equiv > Settings > Device Settings > Debug(Admin only).
- 2. Enter the admin password and tap Done.
- Tap Reset to Factory Settings.It prompts if you are sure to reset to factory default.
- **4.** Tap **OK**.
 - **Tip:** You can also long press the pound key (#) and the star key (*) for about 6 seconds when the phone is idle.

Troubleshooting

If you are having issues with your phone, you can try the troubleshooting options and solutions in the following topics to resolve certain issues.

- Why is the screen blank?
- Why does the phone display "Network unavailable"?
- Why does the phone display time and date incorrectly?
- How can I obtain the MAC address of a phone when the phone is not powered on?
- Why can't I receive calls?
- Why doesn't my handset work?
- Checking the IP Address of Teams Phone

Why is the screen blank?

- Ensure that the phone is properly plugged into a functional AC outlet.
- Ensure that the phone is plugged into a socket controlled by a switch that is on.
- If the phone is plugged into a power strip, try to plug it directly into a wall outlet instead.
- If the phone is powered from PoE, ensure you use a PoE-compliant switch or hub.

Why does the phone display "Network unavailable"?

- Ensure that the Ethernet cable is plugged into the Internet port on the phone and the Ethernet cable is not loose.
- Ensure that the switch or hub in your network is operational.
- Contact your system administrator for more information.

Why does the phone display time and date incorrectly?

Check whether your phone obtains the time and date from the SNTP server automatically. If the phone fails to connect the SNTP server, contact your system administrator for more information. You can also configure the time and date manually.

How can I obtain the MAC address of a phone when the phone is not powered on?

You can use one of the following ways to obtain the MAC address of a phone:

- You can ask your supplier for a shipping information sheet which includes MAC addresses according to the corresponding PO (Purchase Order).
- You can find the MAC address on the label of the carton box.
- You can also find the MAC address from the phone's bar code on the back of the phone.

Why can't I receive calls?

- Check whether your status is DND mode, if it is, you should reset status.
- Check whether the call forward is enabled on the phone.

Why doesn't my handset work?

• Check that the headset cord is fully connected to the headset jack on the phone.

Checking the IP Address of Teams Phone

Procedure

Navigate to = > Settings > Device Settings > About.