






Settings

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Access user settings for the Cisco Phone app

The **User settings** allow you to control certain calling features.

Procedure

- Step 1** Access the **Cisco Phone**  app.
- Step 2** Choose one of the following based on your phone's software version:
- For release 1.2(0), tap the **Overflow**  menu.
 - For release 1.3(0) or later, tap the **Drawer**  menu.
- Step 3** Choose one of the following based on your phone's software version:
- For release 1.2(0), tap **Settings**.
 - For release 1.3(0) or later, tap **User settings**.
-

Change the ringtone

If enabled by your administration, you can change the ringtone for each registration. These ringtone settings are active only when the phone is on and unlocked. If the phone is locked, the default ringtone from the **Settings > Sound** menu sounds.



Note The administrator can specify a ringtone in the call server. This configuration takes precedence over any setting at the user level.



Note You can also set a custom ringtone for a contact, through the **Set ringtone** option for the contact.






Note For release 1.7(0) or later, you can configure a ringtone for each line from the Cisco Phone application on the Cisco Wireless Phone 840 or 860. Default line ringtone is Flutey Phone.




Note For release 1.9(0) or later, you are not allowed to change the Line 1 ringtone and Line 2 ringtone. They are locked by the administrator and they will appear as "Specified by the Admin" in **User Settings**.

Procedure



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- Step 1** Access the **Cisco Phone**  app.
- Step 2** Choose one of the following based on your phone's software version:
- For release 1.2(0), tap the **Overflow**  menu.
 - For release 1.3(0) or later, tap the **Drawer**  menu.
- Step 3** Choose one of the following based on your phone's software version:
- For release 1.2(0), tap **Settings**.
 - For release 1.3(0) or later, tap **User settings**.
- Step 4** Tap the desired registration line ringtone.
- Step 5** Choose the desired ringtone.
- Step 6** Tap **OK**.
-

Set hearing aid compatibility mode

The **Cisco Phone**  app includes a hearing aid compatibility mode. If you have a telecoil inductive pickup for your hearing aid, the phone can adjust the frequency response of the phone. Acoustic pickup hearing aids don't respond to this adjustment.


Procedure


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- Step 1** Access the **Cisco Phone**  app.
- Step 2** Choose one of the following based on your phone's software version:

- For release 1.2(0), tap the **Overflow**  menu.
- For release 1.3(0) or later, tap the **Drawer**  menu.

Step 3 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap **Settings**.
- For release 1.3(0) or later, tap **User settings**.

Step 4 To enable hearing aid compatibility mode, slide the **Hearing aid compatibility** slider to the right .

Step 5 To disable hearing aid compatibility mode, slide the **Hearing aid compatibility** slider to the left .



Set automatic noise cancellation

If you work in a noisy environment, you can set your **Cisco Phone** app to automatically cancel background noise.

Procedure


Step 1 Access the **Cisco Phone**  app.


Step 2 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap the **Overflow**  menu.
- For release 1.3(0) or later, tap the **Drawer**  menu.

Step 3 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap **Settings**.
- For release 1.3(0) or later, tap **User settings**.

Step 4 To enable automatic noise cancellation, slide the **Automatic noise cancellation** slider to the right .

Step 5 To disable automatic noise cancellation, slide the **Automatic noise cancellation** slider to the left .



Set the phone to vibrate before it rings

You can set the **Cisco Phone** app to vibrate before it starts to ring.

Procedure



Step 1 Access the **Cisco Phone**  app.

Step 2 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap the **Overflow**  menu.
- For release 1.3(0) or later, tap the **Drawer**  menu.

Step 3 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap **Settings**.
- For release 1.3(0) or later, tap **User settings**.

Step 4 Use the **Vibrate before ring** slider to either enable  or disable  the vibrate before ring feature.



Set the phone to fade in ring

You can set the **Cisco Phone** app ring tone to become gradually louder as the phone rings.

Procedure


Step 1 Access the **Cisco Phone**  app.


Step 2 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap the **Overflow**  menu.
- For release 1.3(0) or later, tap the **Drawer**  menu.

Step 3 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap **Settings**.
- For release 1.3(0) or later, tap **User settings**.

Step 4 To set the ring tone to become gradually louder, slide the **Fade in ring** slider to the right .

Step 5 To turn off this feature, slide the **Fade in ring** slider to the left .



Set the phone to autodial



You can set the **Cisco Phone** app to automatically dial a number.

Procedure

Step 1 Access the **Cisco Phone**  app.

Step 2 Choose one of the following based on your phone's software version:

- For release 1.2(0), tap the **Overflow**  menu.
- For release 1.3(0) or later, tap the **Drawer**  menu.

- Step 3** Choose one of the following based on your phone's software version:
- For release 1.2(0), tap **Settings**.
 - For release 1.3(0) or later, tap **User settings**.
- Step 4** Use the **Enable autodial** slider to either enable  or disable  the autodial feature.
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Adjust the volume during a call

If the sound in your handset, headset, or speakerphone is too loud or too soft, you can change the volume while you are on a call. When you change the volume during a call, the change only affects the speaker you're using at the time. For example, if you adjust the volume while you're using a headset, the handset volume doesn't change.

Procedure


Press the programmed **Volume up** and **Volume down** buttons to adjust the volume while you are on a call.


Access the Settings app

If enabled by the administrator, your phone has a **Settings**  app that lets you customize settings such as Bluetooth® connections, sound, and display.

If your administrator set up the phone with a smart launcher, then the **Settings** app isn't available. However, you can still access some volume and display settings from the quick settings.



Note If enabled, to access the **Settings** app from any screen, swipe down on the status bar at the top of the screen and tap the **Settings**  gear icon.

If enabled, you can also access the **Settings**  app from the Launcher screen. Swipe up to open the Launcher.

Procedure


Access the **Settings**  app.

Turn on Bluetooth wireless technology

You can connect Bluetooth® headsets and Bluetooth speakers to your phone. The phone does not support other Bluetooth devices.

Before you can use a Bluetooth device with your phone, you must turn on the Bluetooth wireless technology.

Procedure

- Step 1** Access the **Settings**  app.
 - Step 2** Select **Connected devices** > **Connection Preferences** > **Bluetooth**.
 - Step 3** Swipe the **On** slider to the right.
-


Pair a Bluetooth device

You can pair up to five Bluetooth® devices with your phone. Once the phone pairs with a device, it connects to that device.

Before you begin

Ensure that the Bluetooth wireless technology is on.

Procedure

- Step 1** Access the **Settings**  app.
 - Step 2** Select **Connected devices** > **Connection Preferences** > **Bluetooth**.
 - Step 3** Tap **Pair new device**.
The phone searches for any Bluetooth devices in range. This scan can take a couple of minutes.
 - Step 4** From the list of **Available devices**, select the desired device and tap **Pair**.
 - Step 5** If necessary, enter the device pin code.
-

Connect a Bluetooth device

After you pair and connect a Bluetooth® device to your phone, the device automatically connects when it is turned on and close to your phone. Only one Bluetooth device can connect to the phone at a time. So, if you have two paired Bluetooth devices turned on, the phone uses the most recently connected device. You can change which Bluetooth device is actively connected to your phone.

Before you begin

Ensure that the Bluetooth wireless technology is on.

Procedure

- Step 1** Access the **Settings**  app.
- Step 2** Select **Connected devices** > **Connection Preferences** > **Bluetooth**.
- Step 3** From the **Available media devices** list, select the desired device.
-



Rename a connected Bluetooth device

You may want to rename your connected Bluetooth[®] devices so they are easier to identify.

Before you begin

Ensure that the Bluetooth wireless technology is on.


Procedure

- Step 1** Access the **Settings**  app.
- Step 2** Tap **Connected devices**.
- Step 3** Choose from the following:
- For a **Currently connected** device, tap the device name.
 - For **Available media devices** or **Previously connected devices**, tap **Settings**  next to the device.
- Step 4** Tap **Edit**.
- Step 5** Edit the **Device name** and tap **Rename**.
-

Disconnect a Bluetooth device

You can disconnect the Bluetooth[®] device that is currently paired with your phone.


Procedure

- Step 1** Access the **Settings**  app.
- Step 2** Select **Connected devices** > **Connection Preferences** > **Bluetooth**.
- Step 3** Select the connected device and tap **Disconnect**.
-

Forget a Bluetooth device


If you no longer want your phone to pair with a Bluetooth[®] device, you can forget the device.

Procedure

- Step 1** Access the **Settings**  app.
 - Step 2** Select **Connected devices** > **Connection Preferences** > **Bluetooth**.
 - Step 3** Select the device and tap **Forget**.
-

Adjust the phone ringer volume


Like other devices powered by Android, you may be able to customize your phone ring tones and volumes, through a Settings application. In some organizations, the administrator may turn off the **Settings** app.

You can find the **Settings**  app on one of your home screens or in the launcher screen. Tap the up arrow or swipe up to open the launcher.




Note If the **Settings** app isn't available because your administrator set up the phone with a smart launcher, you may be able to access the **Ring volume** setting under **Volume** in the quick settings.

Procedure

- Step 1** Tap the **Settings**  app.
 - Step 2** Tap **Sound**.
 - Step 3** Slide to adjust the **Ring volume**.
-


Adjust the screen brightness

By default the screen brightness automatically adjusts based on the current light conditions, making it easy to see when moving between dark and light spaces. If the administrator hasn't turned off the **Settings**  app, you can also manually adjust the brightness level of the screen.




Note If the **Settings** app isn't available because your administrator set up the phone with a smart launcher, you may be able to access the **Ring volume** setting under **Volume** in the quick settings.

Procedure

- Step 1** Access the **Settings**  app.
- Step 2** Tap **Display**.


- Step 3** Tap **Brightness level**.
 - Step 4** Swipe the **Brightness level** slider to adjust the screen brightness.
 - Step 5** If desired, turn on **Adaptive brightness** to automatically adjust the screen brightness based on the environment.
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Change the screen display timeout

When inactive for a while, the phone screen turns off and enters sleep mode. If the administrator hasn't turned off the **Settings**  app, you can adjust the amount of inactive time before the phone enters sleep mode.

To avoid unintentional phone operation, only the Power button and assigned buttons (other than the volume buttons) turn the phone screen back on.


Procedure

- Step 1** Access the **Settings**  app.
 - Step 2** Tap **Display**.
 - Step 3** Tap **Advanced**.
 - Step 4** Tap **Screen Timeout**.
 - Step 5** Select the desired amount of time.
-

Change the font and display size

If the administrator hasn't turned off the **Settings**  app, you can change the size of either just the text font, or of the entire display. The display size includes all interface elements such as text and images.

Procedure


- Step 1** Access the **Settings**  app.
 - Step 2** Tap **Display**.
 - Step 3** Tap **Advanced**.
 - Step 4** Tap **Font size** or **Display size**.
 - Step 5** Use the **Font size** or **Display size** sliders to adjust the font size and display size respectively.
-

Set the screen to rotate automatically


If available, you can use the **Auto-rotate screen** setting to automatically change the screen display to landscape for some applications.

Screen rotation doesn't work while you hot swap a Cisco Wireless Phone 860 battery.



Note You can also access the automatic screen rotation feature from the quick settings. Swipe down on the status bar at the top of the screen and tap **Auto-rotate**  to toggle automatic screen rotation on and off.

Procedure

- Step 1** Access the **Settings**  app.
- Step 2** Tap **Accessibility**.
- Step 3** Tap **Auto-rotate screen** to toggle this feature on and off.
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