



Cisco Cius User Guide, Release 9.2(3)

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CHAPTER

Preface

This guide describes the Cisco Cius and how to use it. The guide is written for system administrators and users.

- Guide Organization, page 1
- Related Documentation, page 1
- Additional Information, page 2
- Obtaining Documentation and Submitting a Service Request, page 2

Guide Organization

This guide is organized into these topics:

- Hardware, on page 3
- Quick Reference, on page 21
- Gallery, on page 108
- HD Media Station, on page 125
- Product Safety Security Accessibility and Related Information, on page 139
- FAQs and Troubleshooting, on page 147
- Warranty, on page 151

Related Documentation

See these documents for additional information about Cisco Cius:

- Cisco Cius Administration Guide
- Cisco Cius Quick Start
- Regulatory Compliance and Safety Information for Cisco Cius

- Cisco Cius Release Notes
- Cisco Cius Wireless LAN Deployment Guide

Additional Information

You can access the Cisco website at this URL:

http://www.cisco.com

Cisco Cius Quick Start, Administration, Deployment, and User Guides:

http://www.cisco.com/en/US/products/ps11156/tsd_products_support_series_home.html

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Obtaining Documentation and Submitting a Service Request

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CHAPTER 2

Overview

This chapter outlines the features of Cisco Cius.

The following illustration shows the Cisco Cius.

Figure 1: Cisco Cius



The chapter covers these topics:

- Hardware, page 3
- Features, page 11

Hardware

This section provides an overview of Cisco Cius hardware.

The following image shows the front view of Cisco Cius.

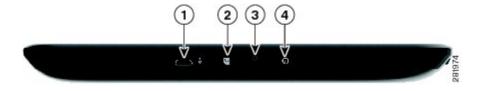
Figure 2: Cisco Cius Front View



1	Camera LED	5	Menu key
2	Front-facing camera	6	Home key
3	Light sensor	7	Back key
4	Speaker		

The following image shows the top view of Cisco Cius.

Figure 3: Cisco Cius Top View



1	Micro-USB port	3	Microphone

2	MicroSD card slot	4	Power button

The following image shows the back view of Cisco Cius.

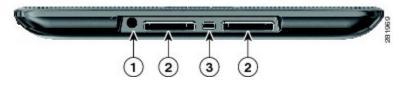
Figure 4: Cisco Cius Back View



1	Rear-facing camera	

The following image shows the bottom view of Cisco Cius.

Figure 5: Cisco Cius Bottom View



1	Headset port	3	Micro-HDMI port
2	Docking ports		

The following image shows the left side of Cisco Cius.

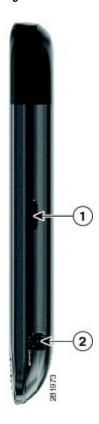
Figure 6: Cisco Cius Left Side



1	Mute	3	Volume down
2	Volume up	4	SIM card tray

The following image shows the right side of Cisco Cius.

Figure 7: Cisco Cius Right Side



1 Battery resease 2 1 ower port	1	Battery release	2	Power port
---------------------------------	---	-----------------	---	------------

Power Button

Use the Power button to turn Cisco Cius on or off, to activate Silent mode, or to activate Airplane mode.

Turn Cisco Cius On

Press **Power** at the top of the unit for two or three seconds.

Turn Cisco Cius Off

Procedure

Step 1 Press and hold Power

Step 2 Tap **Power Off** in the dialog box that appears.

Turn On Silent Mode

Procedure

- Step 1 Press and hold Power
- **Step 2** Tap **Silent Mode** in the dialog box that appears.

Turn Off Silent Mode

Procedure

- Step 1 Press and hold Power
- **Step 2** Tap **Silent Mode** in the dialog box that appears.

Airplane Mode

Use Airplane Mode to quickly enable or disable your Wi-Fi, 4G, and Bluetooth connections.

Turn On Airplane Mode

Procedure

- Step 1 Press and hold Power
- **Step 2** Tap **Airplane Mode** in the dialog box that appears.

Turn Off Airplane Mode

- **Step 1** Tap the **Applications Menu** icon **1** on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Airplane Mode.

Turn Off the Screen

Press **Power** at the top of the unit.

Home Key

Use the **Home** key to view the home screen, or for multitasking.

View the Home Screen

Press the **Home** key to view the home screen.

Multitasking

Press and hold the **Home** key to view a list of open and recently used applications.

Menu Key

Some applications include options that you access through the Menu key.

View a Menu

Press **Menu** to view a menu for the current application.

Back Key

Some applications allow you to use the Back key to go to a previous page or application.

Go to the Previous Page or Application

Press **Back** to go to the previous page or application.

Battery

Cisco Cius uses a removable battery. The first time that you use Cisco Cius, you must charge the battery for a minimum of 5 hours to ensure battery longevity. You can use Cisco Cius while it is charging.

When your Cius is powered down and connected to a charging device, the Home key LED indicates whether the Cius has enough charge to boot. If the LED is white, the battery is charging but does not have sufficient charge to boot. If the LED is red, the battery is charging and there is sufficient charge to boot. After the Cius has booted, battery charge status is indicated only on the notification bar.

Related Topics

Notification Bar, on page 15

Insert the Battery

Procedure

- **Step 1** Align the metal contacts on the battery with the metal contacts on your Cisco Cius.
- **Step 2** Slide the battery into place. There is an audible click when the battery is secure.

Charge the Battery

Insert the power cable into the power port on the right side of the unit.

Do not confuse the power port with the headset port on the bottom of the unit.

Remove the Battery

Procedure

- **Step 1** Slide the battery release down. You may need to use a pen or a small screwdriver to slide the release.
- **Step 2** While holding the battery release down, slide the battery out.

SIM Card

Cisco Cius SP is a High Speed Packet Access Evolved (HSPA+) 4G wireless version of the Cisco Cius mobile collaboration endpoint.

Insert a SIM card to connect your Cisco Cius SP to a 4G network.

Insert a SIM Card

- **Step 1** Turn your Cisco Cius off.
- **Step 2** Completely remove the SIM card tray.

The following image shows a SIM card tray.

Figure 8: SIM Card Tray



- **Step 3** Place the SIM card into the tray.
- **Step 4** Reinsert the tray.
- **Step 5** Turn your Cius back on.

SIM Card Activation

SIM cards must be activated before use. If your SIM card has not been activated, contact your system administrator for more information.

Camera LED

The Camera LED is green when the front-facing camera captures video.

Features

This section describes the basic features of Cisco Cius.

Lock Screen

The Lock screen is displayed when Cisco Cius is locked (inactive). The Lock screen displays the date and time, number of recently missed calls, the number of new voice messages, and the number of upcoming events for the next 24 hours.

The following image shows the Lock screen.

Figure 9: Lock Screen



Unlock the Screen

To unlock the screen, slide the arrow at the bottom right corner across to the left side.

Depending on your security settings, Cisco Cius may require you to enter a personal identification number (PIN) or a password to unlock the screen. Note that until the PIN or password is entered on the Unlock screen, you cannot place calls other than emergency calls.

Add a PIN

- **Step 1** Tap the **Applications Menu** icon **■** on the home screen.
- Step 2 Tap Settings .
- **Step 3** Tap Location & Security.
- **Step 4** Tap Set Up Screen Lock.
- Step 5 Tap PIN.
- **Step 6** Enter a PIN and tap **OK**. Your PIN must be at least four digits.
- **Step 7** Enter your PIN again and tap **OK** to confirm your PIN.

Add a Password

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Location & Security.
- Step 4 Tap Set Up Screen Lock.
- Step 5 Tap Password.
- **Step 6** Enter a password and tap **OK**. Your password must be at least four characters.
- **Step 7** Enter your password again and tap **OK** to confirm your password.

Reset a Lost PIN or Password

Procedure

- **Step 1** Tap the **Forgot PIN?** or **Forgot Password?** button on the Unlock screen.
- **Step 2** Select an account on the left side of the screen and enter your account credentials on the right side of the screen.
- **Step 3** Reset your PIN or password. Your Cisco Cius is now unlocked and your new PIN or password is ready to use.

Place an Emergency Call from the Unlock Screen

Tap the Emergency Call button.

Set Screen Timeout

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Display.
- Step 4 Tap Screen Timeout.
- **Step 5** Select the length of time that your Cisco Cius can be inactive before the screen locks. Note that your security settings may limit your screen timeout choices.

Setup Assistant

Use the Setup Assistant to set up the following applications:

- Wi-Fi
- Email application
- Chat application
- Cisco WebEx Meeting Center
- · Visual Voicemail

The Setup Assistant runs automatically the first time that you use your Cisco Cius. If you choose not to use the Setup Assistant, you can set up these applications through the Settings application. Launch the Settings application from the Applications menu.

Run the Setup Assistant

Procedure

- Step 1 Tap Start Setup.
- Step 2 Tap Setup Wi-Fi.
- **Step 3** Tap Wi-Fi and connect to a wireless network.

Depending on your security settings, Cisco Cius may require you to enter a PIN or a password after connecting to a wireless network.

- **Step 4** Tap **Email** and follow the on-screen instructions.
- **Step 5** Tap Chat and follow the on-screen instructions.
- **Step 6** Tap **WebEx** and follow the on-screen instructions.
- **Step 7** Tap **Voice Messages** and follow the on-screen instructions.

Related Topics

Wireless & Networks, on page 24
Email, on page 64
Chat, on page 72
Cisco WebEx Meetings, on page 92
Visual Voicemail, on page 50

Home Screen

The Cisco Cius home screen uses a landscape orientation, with a 5 x 9 grid for widgets and shortcuts. Widgets and shortcuts can be placed anywhere on the grid. The home screen displays widgets of different shapes and sizes.

Notification Bar

The notification bar is at the top of the screen. The notification bar includes notifications for applications such as the Phone application, email, and chat, as well as status icons for network connections and battery power.

The following image shows the notification bar.

Figure 10: Notification Bar



Tap the notification bar and drag down to see more detailed information about your notifications.

The following common status icons can appear on the notification bar:

- Battery Charging
- Battery Discharging
- <a>Battery Full
- Battery Low
- Bluetooth
- Data Connection
- Signal Strength
- · 🛜 Wi-Fi



Note

The Data Connection and Signal Strength icons are available only on the Cisco Cius SP.

Data Connection Icon

The data connection icon displays the type of data connection that is active. The up and down arrows on the data connection icon light up to indicate that you are uploading or downloading data.

Quick Launch Bar

The quick launch bar on the home screen provides links to the Applications menu, the Phone application, the Add to Cius Home Screen menu, and the Google Search application. The green status bar at the bottom of the quick launch bar indicates which work space is active.

The following image shows the quick launch bar.

Figure 11: Quick Launch Bar



Related Topics

Work Spaces, on page 18

Applications Menu

Tap the **Applications Menu** icon to display the full collection of available applications in a separate applications tray dialog box.

Related Topics

Applications, on page 23

Phone Application

Tap the **Phone Application** icon **\(\sqrt{}** to launch the Phone application.

Related Topics

Phone, on page 35

Add to Cius Home Screen

Tap the **Add to Cius Home Screen** icon \blacksquare , or tap and hold an open space on the home screen to add shortcuts to applications, widgets, or folders to the current work space or to change the wallpaper on the current work space.

Cisco Cius supports customized Cisco wallpapers, as well as wallpapers that you add.

Cisco Cius also supports live wallpapers. Live wallpapers are animated, interactive wallpapers.

Search

Tap the **Search** icon **\omega** to search the web, applications, your contacts, or all three.

You must have an active network connection to search the web.

Related Topics

Google Search, on page 95

Customize the Home Screen

Add applications, widgets, and folders, or change your wallpaper to customize your home screen.

Add an Application to the Home Screen

Procedure

- Step 1 Tap the Applications Menu icon
- **Step 2** Tap and hold an application from the Applications menu.

Add a Widget to the Home Screen

Procedure

- Step 1 Tap the Add to Cius Home Screen icon
- Step 2 Tap Widgets.
- Step 3 Select a widget.

Add a Folder to the Home Screen

- Step 1 Tap the Add to Cius Home Screen icon
- Step 2 Tap Folders.
- **Step 3** Select a folder.

Move a Widget or an Icon

Procedure

- **Step 1** Tap and hold the widget or icon.
- **Step 2** Drag and drop the widget or icon to where you want to place it.

Remove a Widget or an Icon from the Home Screen

Procedure

- Tap and hold the widget or icon to expose the trash can .
- **Step 2** Drag and drop the widget or icon into the trash can. The widget or icon is deleted and the trash can disappears.

Change Your Wallpaper

Procedure

- Step 1 Tap the Add to Cius Home Screen icon
- **Step 2** Tap **Wallpapers**. A horizontal menu appears with the available wallpapers.
- **Step 3** Select a wallpaper from the horizontal menu to use that wallpaper.

Work Spaces

Five work spaces are available for you to customize. Each work space holds a variety of widgets and shortcuts in any configuration.

The green status bar at the bottom of the quick launch bar indicates which work space is active.

Navigate Between Work Spaces

- Step 1 Tap and hold the Applications Menu icon on the quick launch bar.
- Step 2 Tap a work space in the menu to display that work space.

 Or, tap on one of the bottom corners of the current work space to go to the work space to the left or to the right.

Or, swipe left or right on an open space on the home screen to go to the work space to the left or to the right.

On-Screen Keyboard

An on-screen keyboard pops up automatically when you select a text input field.

Switch Keyboard Modes

Procedure

Step 1	To switch between uppercase and lowercase letters, tap the Shift button	슣.
Step 2	To switch to numbers and symbols, tap the ?123 button.	
Step 3	To switch to more symbols, tap the ALT button.	

Step 4 To switch back to letters, tap the **ABC** button.

On-Screen Keyboard



CHAPTER 3

Quick Reference

Keys

- To turn on your Cius, press **Power**.
- To view a menu for the current application, press **Menu**.
- To view the home screen, press **Home**.
- To go to a previous page, make the on-screen keyboard disappear, or exit an application, press **Back**.
- To increase the volume, press Volume Up.
- To decrease the volume, press Volume Down.
- To mute the volume, press **Mute**.

Tips and Tricks

Here are some tips to help you familiarize yourself with your Cisco Cius.

Battery

To charge the battery, insert the power cable into the power port on the right side.

The **Battery Charging** icon is displayed on the notification bar while the battery is charging.

Lock Screen

The Lock screen displays the number of missed phone calls, upcoming appointments, and new voice messages that you have.



Quick Launch Bar

- **H** Launch the Applications menu
- Launch the Phone application
- Launch the Add to Cius Home Screen menu
- Q Launch the Google Search application

Notification Bar

The notification bar is at the top of the screen.

Slide the notification bar down to see your notifications.

The notification bar can include notifications for applications, as well as status icons for network connections and battery power.

You can tap a notification for an application such as Phone, Email, or Chat, to open that application.



Home Screen

Cisco Cius home screen has five work spaces that you can customize with widgets and shortcuts.

Navigate Between Work Spaces

- Tap the bottom left or bottom right corner to navigate between work spaces.
- Tap and hold the **Applications** menu icon to view a menu of all five work spaces. Tap a work space on the menu to go to that work space.

Customize the Home Screen

- To add widgets, shortcuts to applications, or folders to the home screen, or to change the wallpaper on the home screen, tap the Add to Cius Home

 Screen icon , or tap and hold an open space on the home screen.
- To add an application to the home screen, tap the
 Applications menu icon and then tap and hold an application icon.
- To remove an icon or widget from the home screen, tap and hold an icon or widget on the home screen, and drag it to the trash can at the bottom of the screen.

Quick Contact Badge



Tap the contact picture of one of your contacts to display the Quick Contact Badge.

From the Quick Contact Badge, you can:

- Place a call
- 🖭 View contact details
- Send an email message
- Start a chat
- Start a Cisco WebEx meeting

Contact Pictures

Contact pictures appear only for contacts that you have added manually, or that you have synced from your Chat application contact list.

To download contact pictures for your email contacts:

- 1 From the Settings application
 - Accounts & Sync.
- 2 Tap Manage Accounts.
- 3 Select your email account.
- 4 Tap Account Settings.
- 5 Check Download Pictures.

Direct Dial Shortcut

Add a direct dial shortcut to a home screen to use as a speed dial for that contact.

- 1 Tap the Add to Cius Home
 Screen icon +, or tap and hold
 an open space on the home
 screen.
- 2 Tap Shortcuts.
- 3 Tap Direct Dial.
- 4 Select a contact.

Enable Auto-Rotation

You can enable auto-rotation so that your Cius displays applications properly whether you are holding your Cius horizontally or vertically.

- 1 From the Settings application
 - , select **Display**.
- 2 Select Auto-Rotate Screen.

Keyboard Shortcuts

When you are using your Cisco Cius with a media station and USB keyboard, you can use these keyboard shortcuts:

- Menu: Shift-Ctrl-[
- Home: Shift-Ctrl-]
- Back: Shift-Ctrl-\

When you are using a USB mouse, right-click to make the **Menu**, **Home**, and **Back** keys appear on screen.



CHAPTER

Applications

This chapter outlines the Cisco Cius applications.

- Wireless & Networks, page 24
- AnyConnect VPN, page 29
- Mobile Network, page 32
- AT&T Communication Manager, page 34
- Phone, page 35
- Contacts, page 58
- Email, page 64
- Chat, page 72
- Calendar, page 82
- Unified Inbox, page 87
- Cisco WebEx Meetings, page 92
- Google Search, page 95
- Browser, page 97
- Quickoffice, page 103
- Camera, page 105
- Gallery, page 108
- Music, page 113
- Clock, page 117
- Sound Recorder, page 118
- Desktop Virtualization, page 118
- Google Mobile Services, page 119
- More Applications, page 121

Wireless & Networks

Connect Cisco Cius to a wireless network before launching an Internet application such as the e-mail or browser application.

To connect to a wireless network, use the Setup Assistant that runs automatically the first time that you use your Cisco Cius. If you choose not to connect to a wireless network with the Setup Assistant, you can use the Settings application to connect to a wireless network. You can add a total of four wireless network profiles.

Related Topics

Setup Assistant, on page 14

Connect to a Wireless Network

Procedure

- Step 1 Tap the Applications Menu icon

 on the home screen.

 □ Tap the Applications Menu icon
 □ Tap the Applications Menu icon □ Tap the home screen.
- Step 2 Tap Settings .
- **Step 3** Tap Wireless & Networks.
- Step 4 Tap Wi-Fi Settings.
- Step 5 Tap Wi-Fi.
- **Step 6** Select a wireless network from the list of available networks.
- **Step 7** Enter your credentials and tap **Connect**.

Connect to a Hidden Wireless Network

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings 🏟.
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Wi-Fi Settings.
- Step 5 Tap Wi-Fi.
- Step 6 Tap Add Wi-Fi Network.
- **Step 7** Enter the Network SSID, select the Security and Frequency Band settings and tap **Save**.
- **Step 8** Enter your credentials and tap **Connect**.

Edit a Wireless Network

Procedure

Step 1Tap the Applications Menu icon ■ on the home screen.Step 2Tap Settings ♠.Step 3Tap Wireless & Networks.Step 4Tap Wi-Fi Settings.Step 5Tap Wi-Fi.Step 6Tap and hold a wireless network from the list of available networks.Step 7Tap Modify Network.

Delete a Wireless Network

Procedure

Step 1	Tap the Applications Menu icon a on the home screen.
Step 2	Tap Settings 🎡
Step 3	Tap Wireless & Networks.
Step 4	Tap Wi-Fi Settings.
Step 5	Tap Wi-Fi.
Step 6	Tap and hold a wireless network from the list of available networks.
Step 7	Tap Forget Network.

Wireless Network Security Certificates

Cisco Cius supports Extensible Authentication Protocol Transport Layer Security (EAP-TLS) and Protected Extensible Authentication Protocol Generic Token Card (PEAP-GTC) security certificates for wireless networks. Contact your system administrator for more information.

Install a Certificate

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Location & Security.
- Step 4 Tap Install from SD Card.
- **Step 5** Select a certificate.
- **Step 6** Choose or enter your credential storage password and tap **OK**.
- **Step 7** Enter the certificate password.
- **Step 8** Choose a name for the certificate and tap **OK**.

Connect to a Wireless Network with an EAP-TLS Certificate

- **Step 1** Tap the **Applications Menu** icon **1** on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Wi-Fi Settings.
- Step 5 Tap Wi-Fi.
- **Step 6** Select a wireless network from the list of available networks.
- **Step 7** Select **TLS** from the list of available EAP methods.
- **Step 8** Select your CA certificate and user certificate.
- **Step 9** Enter your credential storage password and tap **OK**.

Connect to a Wireless Network with a PEAP Certificate

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
 Step 2 Tap Settings ♠.
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Wi-Fi Settings.
- Step 5 Tap Wi-Fi.
- **Step 6** Select a wireless network from the list of available networks.
- **Step 7** Select PEAP from the list of available EAP methods.
- **Step 8** Select a Phase 2 authentication method.
- **Step 9** Enter your credentials and tap **Connect**.

Web Proxy

Depending on your security settings, you may need to connect to a web proxy to access the Internet. If a VPN is enabled, you cannot use a web proxy with that VPN. Contact your system administrator for more information.

Add a Web Proxy

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Proxy Settings.
- Step 5 Tap Proxy.
- Step 6 Tap Add Proxy.
- **Step 7** Enter the Web Proxy settings and tap **Save**.

Edit a Web Proxy

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Proxy Settings.
- **Step 5** Tap and hold a proxy from the list of available proxies.
- Step 6 Tap Modify.
- **Step 7** Edit the Web Proxy settings and tap **Save**.

Delete a Web Proxy

Procedure

- **Step 1** Tap the **Applications Menu** icon **11** on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Proxy Settings.
- **Step 5** Tap and hold a proxy from the list of available proxies.
- Step 6 Tap Delete.
- Step 7 Tap Yes.

TFTP

Connect to a TFTP server to receive updates to Cisco Cius firmware, and for phone application configuration and connectivity. Contact your system administrator for a TFTP server address.

Connect to a TFTP Server

Procedure

Step 1	Tap the Applications Menu icon • on the home screen.
Step 2	Tap Settings 🎡.
Step 3	Tap Wireless & Networks.
Step 4	Tap TFTP Server Settings.
Step 5	Tap Use Alternate TFTP Server.
Step 6	Tap TFTP Server1.
Step 7	Enter the TFTP server address and tap OK .

AnyConnect VPN

Your system administrator sets up the AnyConnect VPN application. After the application is set up, connect the Cisco Cius to a secure gateway to access a VPN.

AnyConnect VPN allows you to have secure remote access to corporate resources on your Cisco Cius. For security reasons, it is usually recommended that you connect to a VPN through a wired network connection. A media station is required for a wired network connection.

If your system administrator has set up a VPN connection profile for you with Cisco Unified Communications Manager, it will appear in the VPN Connection list. You cannot edit or delete these VPN connections.

Your system administrator can enable you to create and edit your own VPN connections.

Related Topics

Connect Cisco Cius to an HD Media Station, on page 127

AutoNetDetect

If your system administrator enables the AutoNetDetect feature for a VPN connection profile set up with Cisco Unified CM, the Phone application will automatically attempt to establish a VPN connection.

Password Persistence

If your system administrator enables the Password Persistence feature for a VPN connection profile set up with Cisco Unified CM, the AnyConnect VPN application will store a previously successful password. You cannot change a working password.

Enable VPN

Procedure

- **Step 1** Tap the **Applications Menu** icon **11** on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- Step 5 Tap Cisco AnyConnect Secure Mobility Client.

Add a VPN Connection Profile

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- **Step 5** Tap Add New VPN Connection.
- **Step 6** Enter a description of the VPN connection and the server address.
- Step 7 Tap Save.

Edit a VPN Connection Profile

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- **Step 5** Tap and hold a VPN connection.
- **Step 6** Tap Edit Connection.
- **Step 7** Edit the connection description or server address.
- Step 8 Tap Save.

Connect to a VPN

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- **Step 5** Select a VPN connection.
- **Step 6** If necessary, do either of the following in response to the appropriate prompts:
 - Enter your credentials. If prompted to do so, also enter your secondary credentials to support double authentication.
 - Tap **Get Certificate**, then enter the certificate enrollment credentials supplied by your system administrator. AnyConnect saves the certificate and reconnects to the VPN secure gateway to use the certificate for authentication.

Step 7 Tap Connect.

Disconnect from a VPN

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- **Step 5** Tap and hold a VPN connection.
- Step 6 Tap Disconnect.

Delete a VPN Connection Profile

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap VPN Settings.
- **Step 5** Tap and hold a VPN connection.
- **Step 6** Tap Delete Connection.

VPN Transitioning

When your Cisco Cius SP transitions from a 4G to Wi-Fi network during a call over VPN, the 4G connection is maintained until the call ends.

When your Cisco Cius SP transitions from a Wi-Fi network to a 4G network, the call drops.

Mobile Network

Use a Cisco Cius SP with a SIM card to connect to a mobile network. When you connect your Cius to a Wi-Fi network, or when you connect your Cius to an HD media station and an Ethernet connection, your Cius will immediately disconnect from the mobile network. If you are on a call when you connect your Cius to a Wi-Fi network or an Ethernet connection, your Cius will disconnect from the mobile network when the call is completed.

Related Topics

SIM Card, on page 10 HD Media Station, on page 125

Enable Data Access

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- **Step 3** Tap Wireless & Networks.
- **Step 4** Tap Mobile Network Settings.
- Step 5 Tap Data Enabled.

Enable Data Roaming

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Mobile Network Settings.
- Step 5 Tap Data Roaming.

View Access Point Names

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings 🍄 .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Mobile Network Settings.
- **Step 5** Tap Access Point Names.

Use Only 2G Networks

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Mobile Network Settings.
- Step 5 Tap Use Only 2G Networks.

Select a Network Operator

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Mobile Network Settings.
- **Step 5** Tap Network Operators.
- **Step 6** Select a network operator.

AT&T Communication Manager

Use the AT&T Communication Manager application to monitor the data usage on your Cisco Cius SP with either prepaid or postpaid SIM cards.

AT&T Communication Manager Widget

Use the AT&T Communication Manager widget to display your data usage on the home screen. This widget is installed on the home screen by default.

The following image shows the AT&T Communication Manager widget for a post-paid SIM card.

Figure 12: AT&T Communication Manager Widget for a Postpaid SIM Card



The following image shows the AT&T Communication Manager widget for a pre-paid SIM card.

Figure 13: AT&T Communication Manager Widget for a Prepaid SIM Card



Related Topics

SIM Card, on page 10 Add a Widget to the Home Screen, on page 17

Phone

The Cisco Cius Phone application is an enterprise phone application. Depending on how your system administrator set up your phone application, some features included in this guide may not be available to you. Contact your system administrator for more information.

The following image shows the Phone application.

Figure 14: Phone Application



Launch the Phone application from the quick launch bar on the home screen or from the Applications Menu

Related Topics

Cisco Unified CM User Options, on page 52

Your Phone Number

When you open the Phone application, your phone number appears on the notification bar.

To find your phone number when the Phone application is not open:

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap About Cius.
- **Step 4** Tap **Status**. Your phone number is listed under My Phone Number.

Place a Call

Procedure

- **Step 1** Enter a phone number.
- **Step 2** Tap the Call button.

Or, tap an entry on the Recent Call list.

Or, tap the **Phone** icon next to a Call History entry.

Or, tap the **Phone** icon next to a Contact or a Favorite.

Place an Emergency Call from the Unlock Screen

Tap the Emergency Call button.

Incoming Calls

Incoming calls appear in a dialog box.

The following image shows an incoming call notification window.

Figure 15: Incoming Call Notification Window



If you are viewing the recent call list when a call comes in, the incoming call is added to the list instead of appearing in a notification window.

The following image shows an incoming call on the recent call list.

Figure 16: Incoming Call on the Recent Call List



If your Cius screen is locked, the incoming call will appear in an incoming call notification window. Note that while the Cius screen is locked, during a call you will not be able to transfer a call, start a conference call, or navigate to your contacts or Favorites.

The following image shows an incoming call on a locked Cius.

Figure 17: Incoming Call Window for a Locked Cius



Answer a Call

From the incoming call notification window, slide the green **Answer** icon across from the bottom right corner to the left side of the screen.

Or, from the recent call list or incoming call dialog box, tap the **Answer** button.

Ignore a Call

From the incoming call notification window, slide the **Ignore** icon across from the bottom left corner to the right side of the screen.

Or, from the recent call list or incoming call dialog box, tap the **Ignore** button.

Divert a Call

From the recent call list or incoming call dialog box, tap the **Divert** button.

Call Control Bar

A call control bar displays at the bottom of an active audio call in the recent call list. The following image shows the audio call control bar.

Figure 18: Audio Call Control Bar



View More Call Control Bar Options

Tap the **View More Right** icon $\overrightarrow{\cdot}$ or the **View More Left** icon $\overrightarrow{\cdot}$ on the call control bar.

End a Call

Tap the **End Call** icon on the call control bar.

Video Calls

The Phone application allows you to send and receive video calls.

The following image shows a video call.

Figure 19: Video Call Screen



View a Video Call in Full Screen Mode

Tap the **Full Screen** icon at the top right of the video to turn on full screen mode.

The following image shows a full screen video call.

Figure 20: Full Screen Video Call



Video Call Control Bar

A call control bar appears at the bottom of an active video call. The video call control bar disappears after a few seconds. Tap the screen to make the call control bar reappear.

The following image shows the video call control bar.

Figure 21: Video Call Control Bar



Mute Your Video Transmission

Procedure

- Step 1
- Tap the **Video Mute** icon on the video call control bar to mute your video.
- **Step 2** Tap the **Video Mute** icon again to turn the Video Mute off.

Automatic Video Transmission

By default, the Phone application automatically transmits video during a video call.

Stop Automatically Transmitting Video

Procedure

- Step 1 Tap the Applications Menu icon

 on the home screen.

 □ Tap the Applications Menu icon
 □ Tap the Applications Menu icon □ Tap the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Call Settings.
- **Step 4** Uncheck **Auto Transmit Video**. Depending on your system settings, this option may not be available. Contact your system administrator for more information.

Adjust Video Call Settings

You can adjust your video quality for video calls or turn off video calls.

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Call Settings.
- Step 4 Tap Video Calls.
- **Step 5** Select a video call setting. Depending on how your system administrator set up your phone application, some video call settings may not be available to you. Contact your system administrator for more information.

Turn Off Video Calls

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Call Settings.
- Step 4 Tap Video Calls.
- Step 5 Tap Off.

Self-View

Use self-view to preview the video of yourself that you display during video calls.

Show Self-View

Procedure

Step 1



Step 2

Tap Show Self-View.

Step 3

Tap **OK** or press the **Back** key to stop showing self-view. During a video call, self-view will disappear after a few seconds.

Barge

The barge feature allows you to add yourself to nonprivate calls on a shared line. You can convert the call into a conference and add new participants. A call that can be barged will have a red dot to the right of the call line status.

Tap the **Remote Active Call** icon next to the call line status to barge.

Related Topics

Shared Lines, on page 49

Call Forward All

Call Forward All allows you to forward calls from any line on your phone to another number, or to your Voicemail

When forwarding calls from your phone, enter the call forward target number exactly as you would dial it from your phone. For example, enter an access code or the area code, if necessary.

Call forwarding is phone-line specific. If a call reaches you on a line on which call forwarding is not enabled, the call will ring as usual.

Your system administrator can set up other call-forward options that do the following:

- Allow calls placed from the call forward target number to your phone to ring through, rather than be forwarded
- Prevent you from creating a call-forward loop or exceeding the maximum number of links in a call forwarding chain

Forward Your Calls

Procedure

- Step 1
- Press the Menu key



- Step 2 Tap Forward All.
- **Step 3** Select a number to forward calls to. Or, tap the Voicemail entry in your Recent Call list or call history to forward all calls to Voicemail.

Stop Forwarding Your Calls

Tap Cancel.

Conference

Conference allows you to talk simultaneously with multiple parties.

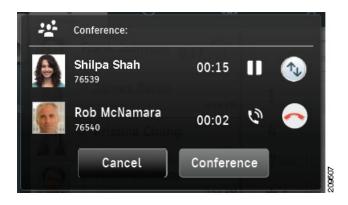
When you are talking on a call, use Conference to dial another party and add them to the call.

Add Another Party to Your Call to Create a Conference

- Tap the Conference icon on the call control bar.
- **Step 2** From the Conference screen, select a contact from the Recent Call list on the left side of the screen, select a contact from your call history, select a contact from your contact list or Favorite list, or dial a number using the keypad on the right side of the screen.
- **Step 3** Tap the **Conference** button in the dialog box that appears.
- **Step 4** Repeat these steps to add more participants.

The following image shows the conference call dialog box.

Figure 22: Conference Dialog Box



Swap Between Active Calls from the Conference Dialog Box

Tap the **Swap** icon .

View Conference Participants

Procedure

While in a conference, tap the **Call Details** icon ¹ to view a list of participants.

Contacts

Tap the **Contacts** tab to open the Contacts application.

Related Topics

Calendar, on page 82

View Call Details

During a call, tap the **Call Details** icon on the call control bar.

Display the Keypad

Tap the **Keypad** icon **** on the call control bar.

Do Not Disturb

Do Not Disturb (DND) allows you to turn off either of the following:

- The ringer on your phone
- The ringer and any visual notification that you have an incoming call

When DND is enabled, your incoming calls are forwarded to another number, such as your voicemail if your voicemail is set up. The forwarded call is not saved or listed in your call history.

The DND feature affects all the lines on a phone. However, it does not affect 911 calls.

Your system administrator sets up a line button on your phone for DND with the ringer and visual notifications off by default. However, you can change your DND options from your User Options web pages.

Turn DND On and Off

Procedure

- **Step 1** Tap the **Do Not Disturb** button to turn on DND.
- **Step 2** Tap the **Do Not Disturb** button again to turn off DND.

Favorites

Tap the **Favorites** tab **t** to view your favorite contacts.

Related Topics

Mark a Contact as a Favorite, on page 60

HD Media Station

The Phone application preserves your calls when you dock or undock your Cius with an HD media station. There is a slight delay before the call audio is reestablished.

Related Topics

Connect Cisco Cius to an HD Media Station, on page 127

Call History

Tap the **History** tab **5** to view your call history.

Hold

Hold allows you to put an active call into a held state. Your phone allows one active call at a time; other calls are put on hold.

Put a Call on Hold

Procedure

Step 1

Tap the **Hold** icon on the call control bar.

Step 2 Tap the **Hold** icon on the call history to resume the call.

Put a Call on Hold by Answering a New Call

If you are already on a call and receive a new call, answering the new call puts the first call on hold automatically.

Line Status

The following image shows a line status icon.

Figure 23: Line Status



Line status is displayed to the left of your name at the top left of the phone application.

- Call connected
- Outgoing call ringing
- · Call on hold
- · II Call on hold remotely
- Call forward on
- On hook
- * A Incoming call

Message Indicator

The following image shows a message indicator icon.

Figure 24: Message Indicator



The message indicator displays to the right of your name at the top left of the phone application.

- Missed voice messages

Missed Calls

Missed call notifications appear on the notification bar.

Tap a missed call notification to open the phone application.

Related Topics

Notification Bar, on page 15

Mobile Connect

Mobile Connect allows you to use your mobile phone to handle calls associated with your Cius Phone application phone number.

When you enable Mobile Connect:

- Your Phone application and remote destinations (your mobile phones) receive calls simultaneously.
- When you answer the call with the Phone application, the remote destinations stop ringing, are disconnected, and display a missed call message.
- When you answer the call on one remote destination, the other remote destinations and Phone application stop ringing and are disconnected, and a missed call message is shown on the other remote destinations.
- When you answer the call on one remote destination and then switch the call to a Cisco Unified device that shares lines, the Cisco Unified devices that share the same line display a Remote In Use message.

To set up Mobile Connect, use the User Options web pages to set up remote destinations and create access lists to allow or block calls from specific phone numbers from being passed to the remote destinations.

Related Topics

Visual Voicemail, on page 50

Mute

Mute allows you to block audio input for your handset, headset, and speakerphone, so that you can hear other parties on the call but they cannot hear you.

Mute Your Phone

Procedure

Step 1

Tap the **Mute** icon 4 to turn Mute on.

Step 2 Tap the **Mute** icon again to turn Mute off.

On-hook Dialing

On-hook dialing allows you to enter a phone number before getting a dial tone and press the Call button to complete the call.

Plus Dialing

Plus dialing allows you to tap and hold the * button for at least 1 second to add a plus "+" sign as the first digit in a phone number for international dialing.

Dialing an International Number

Procedure

- **Step 1** Tap and hold the "*" button for at least 1 second. The + sign is entered as the first digit in the phone number. (The corresponding tone stops to indicate that the * has changed to a + sign.)
- **Step 2** Dial the international number.

Privacy

Privacy allows you to prevent others who share your line from seeing information about your calls.

It applies to all shared lines on your Phone application. If you have multiple shared lines and Privacy is enabled, others cannot view any of your shared lines.

If the phone that shares your line has Privacy enabled, you can make and receive calls using the shared line as usual.

Related Topics

Shared Lines, on page 49

Recent Call List

The recent call list displays your active, held, incoming, and recent calls.

Tap the **Recent Calls** tab \(\sqrt{to view your recent call list.}

Set Your Ringtone

Procedure

Step 1	Tap the Applications Menu icon a on the home screen.
--------	--

- Step 2 Tap Settings .
- Step 3 Tap Sound.
- **Step 4** Tap Phone Ringtone.
- **Step 5** Select a ringtone and tap **OK**.

Secure and Nonsecure Indication Tone

When a phone is set up as secure (encrypted and trusted), it can be given a "protected" status. After that, if desired, the protected phone can be configured to play an indication tone at the beginning of a call.

Only protected phones hear these secure or nonsecure indication tones. (Nonprotected phones never hear tones.) If the overall call status changes during the call, the indication tone changes accordingly. The protected phone plays the appropriate tone.

A protected phone plays a tone or not under these circumstances:

- When the option to play a tone, "Play Secure Indication Tone option," is enabled (True):
 - When end-to-end secure media is established and the call status is secure, the Phone application plays the secure indication tone (three long beeps with pauses).
 - When end-to-end nonsecure media is established and the call status is nonsecure, the Phone
 application plays the nonsecure indication tone (six short beeps with brief pauses). (This capability
 is a change with this release.)
- When the Play Secure Indication Tone option is disabled, no tone is played.

For more information, contact your system administrator.

Shared Lines

Shared lines allow you to use one phone number for multiple phones.

If you share a line with a coworker, the following options are available:

- When a call comes in on the shared line:
 - Your phone rings.
 - Your coworker's phone rings and either you or your coworker can answer the call.
- When your coworker has a call on the shared line, the coworker's call is displayed on your screen (unless your coworker has Privacy enabled).
- If you put a call on hold, your coworker can pick up the call.
- You or the coworker can join a call on the shared line using the Barge feature. Barge converts the call into a conference.

Related Topics

```
Barge, on page 41
Privacy, on page 47
```

Speed Dial

The speed dial feature allows you to press a button to place a call. Before you can use the speed dial feature, you must set up speed dial on your User Options web pages.

If your system administrator has set up the Line Status feature, you can monitor the status of a speed dial line by using the line status indicators.

Related Topics

Cisco Unified CM User Options, on page 52

Transfer

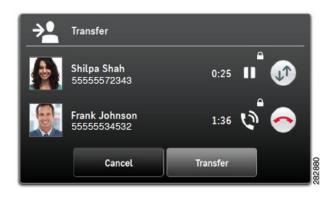
Transfer allows you to redirect a connected call from your phone to another number.

Transfer a Call to Another Number

Procedure

- Tap the Transfer icon on the call control bar.
- **Step 2** From the Transfer screen, select a contact from the Recent/Held list on the left side of the screen, select a contact from your Call History, or select a contact from your contact list or Favorite list, or dial a number using the keypad on the right side of the screen.
- **Step 3** Tap the **Transfer** button in the dialog box that appears. The following image shows a call transfer dialog box.

Figure 25: Transfer Dialog Box



Swap Between Active Calls from the Transfer Dialog Box

Tap the **Swap** icon .

Visual Voicemail

Visual Voicemail allows you to manage your voice messages on a tab in the Phone application. You can also access your voice messages in the Unified Inbox application.

Set Up Visual Voicemail

Before you can use Visual Voicemail, you must set up an account. If you have not already entered your Visual Voicemail credentials using the Setup Assistant, you can set up your account on the Voice Messages tab.

Procedure

- Step 1 Tap the Voice Messages icon [™].
- Step 2 Tap Sign-In.
- **Step 3** Enter your account credentials and tap **Save**.

Related Topics

Setup Assistant, on page 14

Sign In to Visual Voicemail

Procedure

- Step 1 Tap the Voice Messages icon [™].
- Step 2 Tap Sign-In.
- **Step 3** Enter your account credentials.
- Step 4 Tap Save.

Listen to a Voice Message

Procedure

- Step 1 Tap the Voice Messages icon [™].
- Step 2 Tap the Play icon in a voice message to listen to that voice message.

View Voice Message Details

- Step 1 Tap the Voice Messages icon [™].
- **Step 2** Tap a voice message to view details.

Reply to a Voice Message

Procedure

- Step 1 Tap the Voice Messages icon [™].
- **Step 2** Tap a voice message to view details.
- Step 3 Tap the Reply icon or the Reply All icon

Forward a Voice Message

Procedure

- Step 1 Tap the Voice Messages icon [™].
- **Step 2** Tap a voice message to view details.
- Step 3 Tap the Forward icon and select the recipients.

Delete a Voice Message

Procedure

- Step 1 Tap the Voice Messages icon ™.
- **Step 2** Tap a voice message to view details.
- Step 3 Tap the Delete icon

Call Waiting

Call Waiting provides a call waiting tone (single beep) to notify you that a new call is ringing on your phone when you are talking on another call.

Cisco Unified CM User Options

You can use a web browser to sign in to your Cisco Unified CM User Options web pages, where you can control features, settings, and services for the Cisco Cius Phone application.

After you have signed in to your User Options web pages, select User Options to access the following:

- Device
- User Settings
- Directory
- Mobility Settings

Sign In and Out of User Options Web Pages

Before you can access any of your user options, you must sign in. When you are finished using the User Options web pages, you must sign out.

In some cases, you can access your user options without having to sign in. For more information, contact your system administrator.

Procedure

- **Step 1** Obtain the User Options URL, user ID, and default password (provided by your system administrator).
- **Step 2** Open a web browser and enter the URL.
- **Step 3** If prompted to accept security settings, select **Yes** or **Install Certificate**.
- **Step 4** Enter your user ID in the Username field.
- **Step 5** Enter your password in the Password field.
- Step 6 Select Login.

The Cisco Unified CM User Options home page is displayed. From this page you can select User Options to select a device, access user settings and Directory features.

Step 7 To sign out of User Options, select **Logout**.

Device

You can make changes to your Phone application settings from the User Options web pages:

- Lines
- Speed-dial settings

Related Topics

Speed Dial, on page 49

Select a Device From the User Options Web Pages

Procedure

Step 1 On your User Options web pages, select **User Options** > **Device**.

The Device Configuration page displays. Toolbar buttons located at the top of the Device Configuration page are specific to the selected device type.

Step 2 If you have multiple devices assigned to you, select the appropriate device (phone model, Extension Mobility profile, or Remote Destination profile) from the Name drop-down menu.

Customize Do Not Disturb Options

Procedure

- **Step 1** On your User Options web pages, select **User Options** > **Device**.
- **Step 2** Set the following options:
 - Do Not Disturb Check the check box to enable or disable DND.
 - DND Option Select either None or Ringer Off (to turn off only the ringer).
 - DND Incoming Call Alert (applies to either DND option set) Set the alert to Beep Only, Flash Only, Disable, or select None (to use the Alert setting set up by your system administrator).

Related Topics

Do Not Disturb, on page 44

Line Settings

Line settings affect a specific phone line (directory number) for your Phone application. Line settings can include call forwarding, audio message indicators, voice-message indicators, and other line-specific settings.

Set Up Call Forwarding for a Line

Procedure

- **Step 1** On your User Options web page, select **User Options** > **Device**.
- **Step 2** Select a phone from the **Name** drop-down menu.
- Step 3 Select Line Settings.
- **Step 4** If you have more than one directory number (line) assigned to your Phone application, select a line from the Line drop-down menu.
- **Step 5** In the Incoming Call Forwarding area, select call forwarding settings for various conditions.
- Step 6 Select Save.

Related Topics

Call Forward All, on page 41

Change the Audible Voice Message Indicator Setting for a Line

Procedure

- **Step 1** On your User Options web page, select **User Options** > **Device**.
- **Step 2** Select a phone from the Name drop-down menu.
- Step 3 Select Line Settings.
- **Step 4** If you have more than one directory number (line) assigned to your Phone application, select a line from the Line drop-down menu.
- **Step 5** In the Audible Message Waiting Lamp area, choose from various settings.
- Step 6 Select Save.

Speed Dial on the Web

Depending on how your Phone application has been set up, you can use speed-dial buttons, which you can set up on your User Options web pages.

Set Up Speed-Dial Buttons

Procedure

- **Step 1** On your User Options web page, select **User Options** > **Device**.
- **Step 2** Select a phone from the Name drop-down menu.
- **Step 3** Select Speed Dials.
- **Step 4** In the Speed Dial Settings area, enter a number and label for a speed-dial button for your Phone application.
- **Step 5** Select **Save**.

User Settings

Your PIN and password allow you to access different features and services. For example, use your PIN to sign in to Cisco Extension Mobility. Use your password to sign in to your User Options web pages and Cisco Web Dialer on your personal computer. For more information, contact your system administrator.

User settings include your browser password, PIN, and language (locale) settings.

Change Your Browser Password

Procedure

- **Step 1** On your User Options web page, select **User Options** > **User Settings**.
- **Step 2** Enter your Current Password.
- **Step 3** Enter your New Password.
- **Step 4** Reenter your new password in the Confirm Password field.
- **Step 5** Select **Save**.

Change Your PIN

Procedure

- **Step 1** On your User Options web page, select **User Options** > **User Settings**.
- **Step 2** Enter your Current PIN.
- **Step 3** Enter your New PIN.
- **Step 4** Reenter your new PIN in the Confirm PIN field.
- **Step 5** Select Save.

Change the Language for Your User Options Web Pages

Procedure

- **Step 1** On your User Options web page, select **User Options** > **User Settings**.
- **Step 2** In the User Locale area, select an item from the Locale drop-down list.
- Step 3 Select Save.

Directory

To get a list of coworkers in your corporate directory, select **User Options > Directory**.

You can access the Cisco Unified Communications Manager Address Book Synchronizer in your web browser.

Mobility Settings

When using Cisco Mobile Connect, you must add your mobile and other phones that you want to use to make and receive calls using the same directory numbers as your Phone application. These phones are called *remote*

destinations. You can also define access lists to restrict or allow calls from certain numbers to be sent to your mobile phone.

Related Topics

Mobile Connect, on page 46

Add a New Remote Destination

Procedure

- Step 1 On your User Options web page, select User Options > Mobility Settings > Remote Destinations.
- Step 2 Select Add New.
- **Step 3** Enter the following information:
 - Name Enter a name for the mobile (or other) phone.
 - Destination Number Enter your mobile phone number.
- **Step 4** Select your remote destination profile from the drop-down list box. Your remote destination profile contains the settings that apply to remote destinations that you create.
- **Step 5** Check the Mobile Phone check box to allow your remote destination to accept a call sent from your Phone application.
- **Step 6** Check the Enable Mobile Connect check box to allow your remote destination to ring simultaneously with your Phone application.
- **Step 7** Select one of the following options in the Ring Schedule area (the ring schedule drop-down list boxes include only the access lists that you have created):
 - All the time Select this option if you do not want to impose day and time restrictions on ringing the remote destination.
 - As specified below Select this option and select from the following items to set up a ring schedule based on day and time:
 - 1 Check a check box for each day of the week you want to allow calls to ring the remote destination.
 - 2 For each day, select All Day or select the beginning and ending times from the drop-down lists.
 - 3 Select the time zone from the drop-down list box.
- **Step 8** Select one of these ringing options:
 - · Always ring this destination.
 - Ring this destination only if the caller is in the allowed access list that you select.

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• Do not ring this destination if the caller is in the blocked access list that you select.

Step 9 Select Save.

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Create an Access List

Procedure

- Step 1 On your User Options web page, select User Options > Mobility Settings > Access Lists.
- **Step 2** Select **Add New**.
- **Step 3** (Optional) Enter a name to identify the access list and a description.
- **Step 4** Select whether the access list will allow or block specified calls.
- **Step 5** Select **Save**.
- **Step 6** Select **Add Member** to add phone numbers or filters to the list.
- **Step 7** Select an option from the Filter Mask drop-down list box.

 You can filter a directory number, calls with restricted caller ID (Not Available), or calls with anonymous caller ID (Private).
- **Step 8** If you select a directory number from the Filter Mask drop-down list box, enter a phone number or filter in the DN Mask field.

You can use the following wild cards to define a filter:

- X (upper or lower case) Matches a single digit. For example, 408555123X matches any number between 4085551230 and 4085551239.
- •! Matches any number of digits. For example, 408! matches any number that starts with 408.
- # Used as a single digit for exact match.
- **Step 9** To add this member to the access list, select **Save**.
- **Step 10** To save the access list, select **Save**.

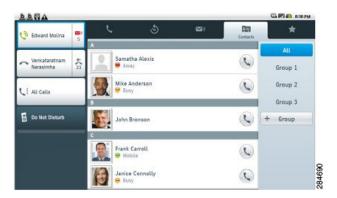
Contacts

Use the Cisco Cius Contacts application to store, sort, and search your contacts. The Contacts application is a standalone application but is also integrated into other applications, such as the Phone application and Email application.

Launch the Contacts application from the Applications menu

The following image shows the Contacts application.

Figure 26: Contacts Application



Contact Details

Tap an entry in your contact list to view details for that contact. From the contact details screen, place a call, start a chat, start a WebEx meeting, or send an email message to that contact.

The following image shows a contact card.

Figure 27: Contact Card



Add a Contact

- Step 1 Press the Menu key
- **Step 2** Tap New Contact.
- **Step 3** Enter the contact name.
- **Step 4** Enter the contact information.

Edit a Contact

Procedure

- **Step 1** Select a contact.
- Step 2
 Press the Menu key
- Step 3 Tap Edit Contact.
- **Step 4** Edit the contact information.
- Step 5 Tap Done.

Remove a Contact

Procedure

- **Step 1** Select a contact.
- Step 2
 Press the Menu key
- Step 3 Tap Remove Contact.
- Step 4 Tap OK.

Mark a Contact as a Favorite

- **Step 1** Select a contact.
- Step 2 Tap the Favorite icon $\stackrel{}{\cong}$.
- **Step 3** Tap the **Favorite** icon again to unmark the contact as a favorite.

Add a Group

Procedure

- **Step 1** Tap + **Group**.
- **Step 2** Enter the name of the group.
- Step 3 Tap OK.

Delete a Group

Procedure

- **Step 1** Select a group.
- Step 2 Tap Delete Group.
- Step 3 Tap Delete.

Add a Contact to a Group

Procedure

- **Step 1** Select a group.
- **Step 2** Tap New Contact.
- Step 3 Select a contact.
- Step 4 Tap OK.

Contact Icons

Use a contact icon to open the Quick Contact Badge to communicate with your contacts. Note that other options may be available on the Quick Contact Badge, depending upon which applications you have installed.

The following image shows a Quick Contact Badge.

Figure 28: Quick Contact Badge



Call a Contact

Procedure

Step 1 Tap and hold the contact icon to open the Quick Contact Badge.

Step 2 Tap the Phone icon .

View Contact Details

Procedure

Step 1 Tap and hold the contact icon to open the Quick Contact Badge.

Step 2 Tap the Contact Details icon .

Send an Email Message

Procedure

Step 1 Tap and hold the contact icon to open the Quick Contact Badge.

Step 2 Tap the Email icon

Start a Conversation

Procedure

Step 1 Tap and hold the contact icon to open the Quick Contact Badge.

Step 2 Tap the Chat icon .

Start a WebEx Meeting

Procedure

Step 1 Tap and hold the contact icon to open the Quick Contact Badge.

Step 2 Tap the **WebEx** icon .

Search

While your Cisco Cius is connected to a network, use the Contacts application to search for contacts in three places:

- Your local Android contacts
- A Microsoft Exchange Global Address List (GAL)
- Cisco Unified Communications Manager database

By default, the Contacts application searches your local contacts. If the minimum number of contacts is not found, the search queries the Cisco Unified CM database. Contacts that appear in both your local contacts and Cisco Unified CM database are merged, and your local contact details show the merged information.

Cisco Unified CM database search results that are not in your local contacts are displayed in their own block under the list of local contacts.

The Cisco Unified CM database is searched for first and last names only.

The Exchange Global Address List is searched only if an ActiveSync account is set up and you enter at least three characters in the search field.

Use the Contacts application to sync your local Android contacts with other services, such as a Google account or a Facebook account.

Search Your Contacts

Procedure

Step 1

Press the **Menu** key



Step 2 Tap Search.

Import Contacts

Procedure

Step 1

Press the Menu key

Step 2

Tap Import/Export.

Step 3 Tap Import from SD card.

Export Contacts

Procedure

Step 1

Press the **Menu** key



Step 2 Tap Import/Export.

Step 3 Tap Export to SD card.

Availability

Availability is displayed when you are signed in to the Cisco Unified Presence application through the Chat application or the Cisco WebEx Meetings application. Availability shows the status of local contacts.

Email

The Email application allows you to manage multiple email accounts. Use the Email application to view individual email account inboxes or a combined inbox. The Email application supports POP3, IMAP and Exchange email accounts.

Use the Email application to add and manage multiple email accounts, including multiple Exchange accounts on different servers.

Email accounts can use ActiveSync for the Calendar and Contacts applications.

Launch the Email application from the Applications menu

Settings

The first time that you open the Email application, you are taken to the Settings page to configure the account credentials (server and username, password, incoming server address, check box for Secure Connections and Accept all SSL certificates), unless you already entered the credentials using the Setup Assistant or the Settings application.

If you choose not to set up the account credentials right away, use the Settings application to enter the credentials later.

Related Topics

Setup Assistant, on page 14

Add an Email Account

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Accounts & Sync.
- Step 4 Tap Add Account.
- Step 5 Tap Corporate.
- **Step 6** Enter the email account credentials.

Enter all credentials before you save account settings. The application tries to authenticate credentials before saving and prompts you to try again when you enter incorrect information.

The Email shares account settings with the Calendar application; either application initiates the account setup.

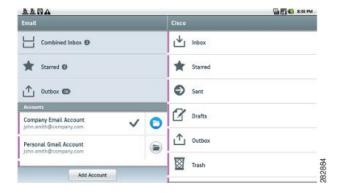
Inbox

Accounts are listed in the tab on the left side, followed by a summary of folders with new messages.

Folders are listed in the right side tab.

The following image shows a combined inbox.

Figure 29: Combined Inbox Screen



View email messages from an individual or a combined inbox. While an email message is open, the inbox is displayed in the left tab.

Tap the Mailbox button at top left of the email message screen to return to the mailbox.

Refresh Your Inbox

Procedure

Step 1

Press the **Menu** key

Tap Refresh. Step 2

Sort Mailbox

Procedure

Step 1

Press the **Menu** key



Step 2 Tap Sort By.

Step 3 Select a sorting method.

Navigate Between Email Messages

Procedure

Tap **Previous** or **Next** to navigate between messages.

Search Your Email Messages

- Step 1 Tap the Search icon.
- Step 2 Select the type of search.
- Step 3 Enter your search query into the search bar.

Send an Email Message

Procedure

- **Step 1** Tap the Compose icon.
- **Step 2** Use the on-screen keyboard to enter the email address, enter the subject, and compose the message.
- **Step 3** Tap the **Send** button.

The following image shows an email message being composed.

Figure 30: Composing an Email Message



Save an Email Message Draft

- **Step 1** Tap the Compose icon.
- **Step 2** Use the on-screen keyboard to enter the email address, enter the subject, and compose the message.
- Step 3 Tap the Save as draft button.

Reply to an Email Message

Procedure

- **Step 1** Tap the **Reply** button or the **Reply** all button.
- **Step 2** Use the on-screen keyboard to compose the message.
- **Step 3** Tap the **Send** button.

Forward an Email Message

Procedure

- **Step 1** Tap the **Forward** button.
- **Step 2** Use the on-screen keyboard to enter the email address.
- **Step 3** Tap the **Send** button.

Add an Attachment to an Email Message

Procedure

- **Step 1** Tap the **Attach** button.
- Step 2 Select a file.

Note The total size of attachments cannot exceed 5 MB. A warning is displayed when the total size of attachments reaches 3 MB.

Add a CC or BCC Recipient

- Step 1
- Press the Menu key
- Step 2 Tap Add Cc/Bcc.
- **Step 3** Use the on-screen keyboard to enter the email address in the Cc or Bcc field.

Delete an Email Message

Tap the **Delete** button.

Delete Multiple Email Messages

Procedure

Check the email messages.

Step 2 Tap the **Delete** button.

Delete a Folder

Procedure

Step 1 Tap and hold a folder.

Step 2 Select Delete.

Move an Email Message

Procedure

Step 1 Tap and hold a message.

Step 2 Tap Move.

Step 3 Select a folder.

Mark an Email Message as a Favorite

Tap the **Favorite** icon $\stackrel{\triangleright}{\sim}$.

Mark Multiple Email Messages as Favorites

Procedure

- **Step 1** Check the email messages.
- **Step 2** Tap the **Star** button.

Mark an Email Message as a New Message

Procedure

- **Step 1** Check the email message.
- Step 2 Tap Mark Unread.

Mark Multiple Email Messages as New Messages

Procedure

- **Step 1** Check the email messages.
- Step 2 Tap Mark Unread.

Add a Signature to Your Email Messages

- Step 1
- Press the **Menu** key
- Step 2 Tap Account Settings.
- Step 3 Tap Signature.
- **Step 4** Enter your signature and tap **OK**. Your signature appears on any new email message that you compose. Your signature does not appear when you reply to a message.

Quick Contact Badge

To open the Quick Contact Badge to communicate with your contacts, tap a contact icon or an email address in the To or CC field. Note that other options may be available on the Quick Contact Badge, depending on which applications you have installed.

Related Topics

Contact Icons, on page 61

Digitally Signed Email Messages

A digitally signed email message that is sent from an Exchange 2003 server will appear as a downloadable attachment of unknown size.

Set Your Email Check Frequency

Procedure

Step 1	Press the Menu key
Step 2	Tap Account Settings.
Step 3	Tap Email Check Frequency.
Step 4	Select a frequency.

Reset Your Email Password

Step 1	Press the Menu key
Step 2	Tap Account Settings.
Step 3	Tap Incoming Settings.
Step 4	Enter your new password in the Password field.

Select Your Ringtone

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.Step 3 Tap Select Ringtone.
- **Step 4** Select a ringtone and tap **OK**.

Edit Your Vibrate Settings

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.
- Step 3 Tap Vibrate.

Chat

Use the Chat application to send and receive instant messages, to update your availability, and to add and remove contacts. You receive chat messages and presence updates while the Chat application is minimized or out of focus.

Launch the Chat application from the Applications menu

Set Up an Account

The first time that you open the Chat application, you are taken to the Settings page to configure your account credentials, unless you already entered the credentials using the Setup Assistant or the Settings application.

If you choose not to set up the account credentials in the Setup Assistant, you will be prompted to do so when you first launch the Chat application.

Related Topics

Setup Assistant, on page 14

Add a Chat Account

Enter all credentials before you save account settings. The application tries to authenticate credentials before saving and prompts you to try again when you enter incorrect information.

Procedure

- **Step 1** Tap the **Applications Menu** icon **1** on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Accounts & Sync.
- Step 4 Tap Add Account.
- **Step 5** Tap Cisco Jabber IM.
- **Step 6** Enter the chat account credentials.

Signing In

An automatic sign-in option for the Chat application is enabled by default. The Chat application starts automatically when Cisco Cius is turned on, unless you sign out of the Chat application.

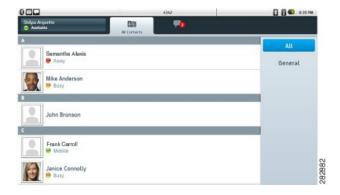
If you are not signed in to the Chat application, the application will try to sign you in automatically when the application is launched. If the sign-in succeeds, the Chat Contacts screen is displayed. If the sign-in does not succeed, you will be prompted to reenter your account credentials.

Contacts

The Contacts application is integrated with the Chat application.

The following image shows the Chat contacts screen.

Figure 31: Chat Contacts



Related Topics

Contacts, on page 58

Add a Chat Contact

Procedure

Step 1



Step 2 Tap Add Contact.

Remove a Chat Contact

Procedure

- **Step 1** Tap and hold a contact on the Contacts screen, or in an active conversation.
- Step 2 Tap Remove Contact from Chat.

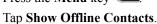
Show Offline Contacts

Procedure

Step 1

Step 2

Press the Menu key



View Chat Contact Details

- 1 Tap the contact icon to open the Quick Contact Badge.
- 2 Tap the Contact Details icon

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation
- 2 Tap View Chat Contact.

Start a Conversation with a Chat Contact

- 1 Tap and hold the contact icon to open the Quick Contact Badge.
- 2 Tap the Chat icon .

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Chat.

Call a Chat Contact

- 1 Tap and hold the contact icon to open the Quick Contact Badge.
- Tap the **Phone** icon .

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Call.

Start a WebEx Meeting with a Chat Contact

- 1 Tap and hold the contact icon to open the Quick Contact Badge.
- ² Tap the WebEx icon **○**.

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Start WebEx Meeting.

Send an Email Message to a Chat Contact

- 1 Tap and hold the contact icon to open the Quick Contact Badge.
- ² Tap the Email icon [□].

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Send Email.

Unsynced Contacts

You can use the Chat application to communicate with unsynced contacts. Unsynced contacts are contacts that you have not added to your chat contacts.

Add an Unsynced Contact to Your Chat Contacts

Procedure

- **Step 1** Tap and hold the contact icon.
- **Step 2** Tap **Add** in the Contact Details dialog box.

Start a Conversation with an Unsynced Contact

- 1 Tap and hold the contact icon.
- 2 Tap the Chat icon on the Contact Details dialog box.

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Chat.

Call an Unsynced Contact

- 1 Tap and hold the contact icon.
- 2 Tap a **Phone** icon on the Contact Details dialog box.

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Call.

Start a WebEx Meeting with an Unsynced Contact

- 1 Tap and hold the contact icon.
- 2 Tap the WebEx icon on the Contact Details dialog box.

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap Start WebEx Meeting.

Send an Email Message to an Unsynced Contact

- 1 Tap and hold the contact icon.
- 2 Tap an **Email** icon on the Contact Details dialog box.

Or:

- 1 Tap and hold a contact on the Contacts screen, or in an active conversation.
- 2 Tap View Chat Contact.

Contact Requests

While you are signed in to the Chat application, you will receive a notification in the notification bar if you receive a new contact request.

View Your Contact Requests

Procedure

- Step 1

 Press the Menu key
- Step 2 Tap Contact Requests.
- Step 3 Tap Allow or Deny.
- Step 4 Tap Confirm.

Conversations

The following image shows an active conversation.

Figure 32: Active Conversation



The chat opens in the Active Conversations tab on the right side of the screen. Use the on-screen keyboard to type your messages.

While you are viewing an active conversation, a scrollable list of your active conversations displays on the left side of the screen. Select a conversation to view it.

Start a Conversation

Tap a contact from your contact list.

End a Conversation

Tap the Close icon \times at the top right of the conversation.

Availability

Tap the top left of the screen to set your status to one of the following:

- Available
- Away
- Do Not Disturb
- Custom

The following image shows the status options.

Figure 33: Status Options



Add a Custom Status

- **Step 1** Tap your status at the top left of the screen.
- Step 2 Tap Custom.
- **Step 3** Select an availability for the status.
- **Step 4** Enter the text for your status.
- Step 5 Tap OK.

Delete a Custom Status

Procedure

- **Step 1** Tap your status at the top left of the screen.
- **Step 2** Tap and hold a custom status.
- Step 3 Tap Delete.

Emoticons

The Chat application includes emoticons that you can use in conversation.

Insert an Emoticon into a Conversation

Procedure

- **Step 1** Tap the Emoticon icon at the right side of the text entry box.
- **Step 2** Tap an emoticon to insert it into the conversation.

Links

The Chat application supports links in conversations.

Open a URL

Tap a URL in a conversation to open that website in the Browser application.

Email Address

Tap an email address in a conversation to open a new message in the Email application, with that email address in the To field.

Phone Number

Tap a phone number in a conversation to launch the Phone application with that phone number on the call line.

WebEx

Tap a WebEx link in a conversation to join a WebEx meeting.

Search

Use the search function to search your chat contacts and your corporate directory.

Add a Search Result to Your Chat Contacts

Procedure

- **Step 1** Tap a contact icon from the search results.
- Step 2 Tap Add.
- **Step 3** Select a group for the contact.
- Step 4 Tap Close.

Start a Conversation with a Search Result

Tap on a search result to start a conversation with that contact.

Settings

The Chat application settings allow you to set up your auto-sign-in option and to edit your chat account information.

Set Your Profile Picture

- Step 1
 Press the Menu key
- Step 2 Tap Account Settings.
- **Step 3** Tap Select Profile Picture.
- **Step 4** Tap **Take Photo** to launch the Camera application and take a picture. Or, tap **Select Photo from Gallery** to launch the Gallery application and select a picture.

Remove a Profile Picture

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.
- **Step 3** Tap Select Profile Picture.
- **Step 4** Tap Remove Profile Picture.

Enable Status Bar Notifications

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.
- **Step 3** Tap Status Bar Notifications.

Enable Audio Notifications

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.
- **Step 3** Tap Audio Notifications.

Enable In-Chat Audio Notifications

- Step 1 Press the Menu key
- Step 2 Tap Account Settings.
- Step 3 Tap In Chat Audio Notifications.

Set Your Ringtone

Procedure

Step 1



Press the Menu key

Step 2 Tap Account Settings.

Step 3 Tap Select Ringtone.

Step 4 Select a ringtone.

Sign Out of Chat

Procedure

Step 1



Press the **Menu** key

Tap Sign Out. Step 2

Calendar

The Cisco Cius Calendar application includes an integrated Cisco WebEx Meeting Center application.

Calendar reminders appear on the notification bar.

Launch the Calendar application from the Applications menu

Tap the 1 (day), 7 (week), or 31 (month) tab to change your calendar view. Tap the Today button to return to the Day view of the current day.

Upcoming appointments are listed on the right side of the screen.

The following image shows the Calendar week view.

Figure 34: Calendar Week View



Set Up an Account

The Calendar application shares account settings with the Email application. If your email account is already set up, you do not need to enter that account information again for the Calendar application.

The first time that you open the Calendar application, you are taken to the Settings page to configure your account credentials, unless you already entered the credentials using the Setup Assistant or the Settings application.

If you choose not to set up the account credentials right away, use the Settings application to enter the credentials later.

On first use, you are prompted to sign in to Cisco WebEx Meetings, where you must enter a valid WebEx account user ID and password.

Use the Calendar application to set up multiple calendar accounts. ActiveSync can be set up with Google, Yahoo, Hotmail, and other accounts.

Use the Calendar application to sync your calendar events with Microsoft Outlook and Microsoft Exchange.

Related Topics

Setup Assistant, on page 14

Add a Calendar Account

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Accounts & Sync.
- Step 4 Tap Add Account.
- **Step 5** Tap Corporate or Google.
- **Step 6** Enter the calendar account credentials.

Enter all credentials before you save account settings. The application tries to authenticate credentials before saving and prompts you to try again when you enter incorrect information.

Add a Calendar Event

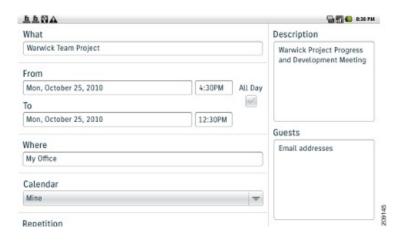
Procedure

- **Step 1** Tap the + Event button at the top right of the calendar.
- **Step 2** Use the on-screen keyboard to enter the details of the event on the Add Event screen.
- **Step 3** Tap the **Done** button.

Your event is displayed in the Day view for the date of the event.

The following image shows the Add Event screen.

Figure 35: Add Event Screen



Edit an Event

Procedure

Step 1	Tap and hold an event.
Step 2	Tap Edit Event.
Step 3	Edit the event.
Step 4	Uncheck the WebEx check box on the Edit Event screen if you do not wish to make a WebEx event.
Step 5	Tap Done .

Delete an Event

Procedure

Step 1	Tap and hold an event.
Step 2	Tap Delete Event.
Step 3	Tap OK .

Start a Scheduled WebEx Meeting

Tap the **Start** button next to the event.

Join a Scheduled WebEx Meeting

Tap the **Join** button next to the event.

Settings

The Calendar application allows you to edit your settings for declined events, alerts and notifications, and your default reminder time.

Hide Declined Events

Procedure

Step 1



- Step 2 Tap Settings.
- Step 3 **Tap Hide Declined Events.**

Set Alerts and Notifications

Procedure

Step 1



- Tap Settings. Step 2
- Step 3 Tap Set Alerts & Notifications.

Select Your Ringtone

Procedure

Step 1



- Press the **Menu** key
- Step 2 Tap Settings.
- Step 3 Tap Select Ringtone.
- Step 4 Select a ringtone and tap **OK**.

Edit Your Vibrate Settings

Procedure

Step 1



- Step 2 Tap Settings.
- Step 3 Tap Vibrate.

Set Your Default Reminder Time

Procedure

Step 1

Press the Menu key

Step 2

Tap **Settings**.

Step 3

Tap **Default Reminder Time**.

Calendar Widget

Use the Calendar widget to display your upcoming events on your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Unified Inbox

The Unified Inbox application lets you manage all communications at a glance.

Launch the Unified Inbox application from the **Applications** menu

The Unified Inbox application has two display modes:

- Contacts View
- Events View

Contacts View

In Contacts View, the left tab contains a scrollable contact list, sorted alphabetically. Communications with a contact are displayed in three scrollable, horizontal panels:

- Email messages are displayed in the top panel.
- Upcoming events with the contact are displayed in the middle panel.
- Missed calls are displayed in the bottom panel.

You can change the order of the panels.

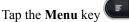
View Communications with a Contact

Tap a contact photo to view communications with that contact.

Search the Contact List

Procedure

Step 1



Step 2 Tap Search.

View an Email Message

Tap an email message to view it.

If the message is part of a thread, the other messages appear in the tab on the left. You can select a message from that tab to display its contents. You can also swipe an email message to the left or right to navigate to the next (left) or the previous (right) email message.

View a Visual Voice Message

Procedure

Tap a voice message to view it.

Play a Visual Voice Message

Procedure

Tap the **Play** icon .

Reply to a Visual Voice Message

Procedure

Step 1 Tap a voice message to view it.

Step 2 Tap the **Reply** button or the **Reply** All button.

View Event Details

Tap an event to view the event details. The event information is displayed on the left, and the participants are displayed on the right.

Join a WebEx Meeting

Tap **Join** if you are viewing an event that is a WebEx meeting that is about to start.

Reorder the Panels

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Reorder Panels.
- **Step 3** Drag a panel up or down to change its position.
- Step 4 Tap Close.

Refresh Application Data

Procedure

Step 1 Press the Menu key

Step 2 Tap Refresh.

Events View

In Events View, the left tab contains a scrollable list of upcoming events. Email messages and contacts associated with an event are displayed in two horizontal panels:

- Email
- Contacts

You can change the order of the panels.

View Event Details

- **Step 1** Tap and hold an event.
- **Step 2** Tap View Event Details.

View an Email Message

Tap an email message to view it.

If the message is part of a thread, the other messages appear in the tab on the left. You can select a message from that tab to display its contents. You can also swipe an email message to the left or right to navigate to the next (left) or the previous (right) email message.

Reorder the Panels

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Reorder Panels.
- **Step 3** Drag a panel up or down to change its position.
- Step 4 Tap Close.

Refresh Application Data

Procedure

Step 1 Press the Menu key

Step 2 Tap Refresh.

View Communications with a Contact

Tap a contact photo to view communications with that contact.

Search the Contact List

Procedure

Tap the Menu key

Step 2 Tap Search.

Contact Icons

Use a contact icon to access other ways to communicate with your contacts.

Start a Conversation

Procedure

- **Step 1** Tap and hold the contact icon to open the Quick Contact Badge.
- Step 2 Tap the Chat icon .

Call a Contact

Procedure

- **Step 1** Tap and hold the contact icon to open the Quick Contact Badge.
- Step 2 Tap the Phone icon .

Start a WebEx Meeting

Procedure

- **Step 1** Tap and hold the contact icon to open the Quick Contact Badge.
- Step 2 Tap the WebEx icon .

Send an Email Message

- **Step 1** Tap and hold the contact icon to open the Quick Contact Badge.
- Step 2 Tap the Email icon

Unified Inbox Widget

The Unified Inbox widget shows the number of new voice messages, missed calls, and upcoming events, and shows pictures of your newest contacts. The bigger the picture, the more recent the contact. The type of communication is not shown with the contact picture.

Related Topics

Add to Cius Home Screen, on page 16

Cisco WebEx Meetings

Cisco WebEx Meetings is a standalone application, but it is also integrated into the Calendar, Phone, Chat, and Contacts applications.

During a WebEx meeting, participants can join the audio conference, see who is in the meeting, view shared presentations, and chat with everyone or privately. A popup at the bottom of the screen identifies the current speaker.

Note that you cannot share your desktop or a presentation in a WebEx meeting from the Cisco Cius. Video is not sent from your Cius to a WebEx meeting.

The meeting host can drag and drop the WebEx ball during a meeting to change presenters and mute or unmute attendees. The host has full control of the meeting.

Launch the Cisco WebEx Meetings application from the Applications menu **E**.

Start an Instant WebEx Meeting

Procedure

- **Step 1** Tap the **Instant Meeting** button.
- **Step 2** The Instant Meeting dialog box appears. You can optionally set the meeting topic and the meeting password and invite participants, or you can accept the default values. Note that some meeting sites require you to set a meeting password.
- **Step 3** Tap Start Meeting.

Schedule a New WebEx Meeting

Use the Calendar application to schedule a WebEx meeting.

Related Topics

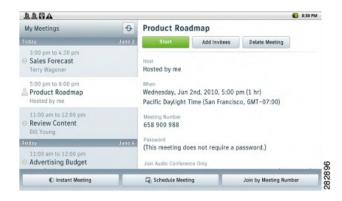
Add a Calendar Event, on page 84

Start a Scheduled WebEx Meeting

Tap the **Start** button next to the event in the WebEx application.

The following image shows a WebEx meeting detail view.

Figure 36: Meeting Detail View



Join a Scheduled WebEx Meeting

When it is time to join a meeting, the Join button on the meeting detail view will turn green. Tap the **Join** button next to the event in the WebEx application or the Calendar application.

Join a WebEx Meeting by Meeting Number

- **Step 1** Tap Join by Meeting Number.
- **Step 2** Enter the meeting number and your name. Enter the meeting password if it is required.
- **Step 3** Tap Join Meeting.

Start an Unscheduled WebEx Meeting

Procedure

- **Step 1** Launch the Contacts application from the Applications menu
- **Step 2** Tap a contact icon to open the Quick Contact Badge.
- Tap the WebEx icon in the menu that appears.
- **Step 4** You are prompted to enter the meeting topic, set the meeting password, and invite others by typing their email addresses or selecting contacts from a drop-down contacts menu on the Instant Meeting screen.
- **Step 5** Tap Start Meeting.

You can invite more contacts into a meeting from within the WebEx meeting.

You and your invited contacts receive an email invitation. The email message contains information about the WebEx meeting, including a link to join it and enter the password.

Invite More Participants to a WebEx Meeting

Procedure

- **Step 1** If you are the host of a WebEx meeting, tap **Add Invitee** on the meeting detail view.
- **Step 2** Select contacts to invite to the meeting.

Invite More Participants During a WebEx Meeting

- **Step 1** If you are the host of a WebEx meeting, tap **Add Invitee**.
- **Step 2** Select contacts to invite to the meeting.

Invite Participants on a Phone Call into a WebEx Meeting

Procedure

Step 1

Tap the contact icon that displays during the phone call to open the Quick Contact Badge.

Step 2

Tap $\mathbf{WebEx} \bigcirc$ in the menu that appears.

Invite Participants in a Chat into a WebEx Meeting

Procedure

Step 1

Tap the contact icon that displays during the chat to open the Quick Contact Badge.

Step 2

Tap WebEx in the menu that appears.

Cisco WebEx Meetings Widget

Use the Cisco WebEx Meetings widget to display, schedule, and start WebEx meetings on your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Google Search

Use the Google Search application to search the Internet, your files, or your contacts.

Launch the Google Search application from the quick launch bar on the home screen or from the Applications menu

Search the Internet

Procedure

- **Step 1** Tap the **Search** icon to the left of the search bar.
- **Step 2** Tap the **Internet** icon.
- **Step 3** Type your search query into the search bar.
- Step 4 Tap Go.

Search for Applications

Procedure

- **Step 1** Tap the **Search** icon to the left of the search bar.
- **Step 2** Tap the **Applications** icon.
- **Step 3** Type your search query into the search bar.
- Step 4 Tap Go.

Search Your Contacts

- **Step 1** Tap the **Search** icon to the left of the search bar.
- Step 2 Tap the Contacts icon.
- **Step 3** Type your search query into the search bar.
- Step 4 Tap Go.

Add More Search Options

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings 🍄.
- Step 3 Tap Search.
- **Step 4** Tap Searchable Items.
- **Step 5** Select other search options. These options appear in the menu when you tap the Search icon in the Search application.

Search Widget

Use the Search widget to search from your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Browser

The on-screen keyboard pops up automatically when you select a text input field. The Browser application includes an autocomplete function.

Most sites default to a mobile version if there is a mobile version of the site available. If a website offers a link to a desktop mode, tap the link to select the desktop mode. The desktop mode may offer a better site layout for the Cisco Cius Browser.

Launch the Browser application from the Applications menu

View a Website

- **Step 1** Tap the address bar.
- **Step 2** Enter the URL of the website using the on-screen keyboard.

Open a New Window

Procedure

Step 1

Press the Menu key

Step 2 Tap New Window.

View Open Windows

Procedure

Step 1

Press the **Menu** key

Step 2 Tap Windows.

View Your Bookmarks

Procedure

Step 1

Press the Menu key

Step 2 Tap the Bookmarks button.

Bookmark a Website

Procedure

Step 1

Press the **Menu** key

Step 2 Tap the **Bookmarks** button.

Step 3 Tap the first entry to add it to your bookmarks.

Open a Bookmark

Procedure

- Step 1 Press the Menu key

 Step 2 Tap the Bookmarks button.
- **Step 3** Tap a bookmark.

Open a Bookmark in a New Window

Procedure

Step 1 Press the Menu key

Step 2 Tap the Bookmarks button.

Step 3 Tap and hold a bookmark.

Step 4 Tap Open in New Window.

Edit a Bookmark

- Step 1
 Press the Menu key

 Step 2
 Tap the Bookmarks button.
 Step 3
 Tap and hold a bookmark.
 Step 4
 Tap Edit Bookmark.
- **Step 5** Edit the name or URL for the bookmark.
- Step 6 Tap OK.

Delete a Bookmark

Procedure

- Step 1 Press the Menu key

 Step 2 Tap the Bookmarks button.
- Step 3 Tap and hold a bookmark.Step 4 Tap Delete Bookmark.

Add a Shortcut to the Home Screen

Procedure

- Step 1 Press the Menu key
- Step 2 Tap the Bookmarks button.
- **Step 3** Tap and hold a bookmark.
- Step 4 Tap Add Shortcut to Home.

Share a Link

- Step 1 Press the Menu key
- Step 2 Tap the Bookmarks button.Step 3 Tap and hold a bookmark.
- Step 4 Tap Share Link.
- **Step 5** Select an application to share the link.

Copy a Link URL

Procedure

Step 1	Press the Menu key
Step 2	Tap the Bookmarks button.
Step 3	Tap and hold a bookmark.
Sten 4	Tap Copy Link URL

Set a Link as Your Homepage

Procedure

Step 1	Press the Menu key
Step 2	Tap the Bookmarks button.
Step 3	Tap and hold a bookmark.
Step 4	Tap Set as Homepage.

View Your Most Visited Websites

Step 1	Press the Menu key
Step 2	Tap the Bookmarks button.
Step 3	Tap Most Visited.

View Your Browser History

Procedure

- Step 1
 Press the Menu key
- Step 2 Tap the Bookmarks button.
- Step 3 Tap History.

Refresh a Page

Procedure

- Step 1 Press the Menu key
- Step 2 Tap Refresh.

Search a Page

- Step 1
 Press the Menu key
- Step 2 Tap More.
- Step 3 Tap Find on Page.
- **Step 4** Enter your search query.
- Step 5 Tap Done.

View Download History

Procedure

Step 1

Press the **Menu** key

Step 2

Tap More.

Step 3

Tap Downloads.

Edit Browser Settings

Procedure

Step 1

Press the **Menu** key

Step 2

Tap More.

Step 3

Tap Settings.

Quickoffice

Use Quickoffice to open and save Microsoft Word documents, Microsoft Excel spreadsheets, Microsoft PowerPoint presentations, and PDF documents.

Launch the Quickoffice application from the Applications menu **!!**

Open a Word Document

Procedure

Step 1 Tap Quickword.

Step 2 Tap Recent Documents and select a file, or tap SD Card and navigate to your file.

Open a Spreadsheet

Procedure

- Step 1 Tap Quicksheet.
- Step 2 Tap Recent Documents and select a file, or tap SD Card and navigate to your file.

Open a Presentation

Procedure

- Step 1 Tap Quickpoint.
- Step 2 Tap Recent Documents and select a file, or tap SD Card and navigate to your file.

Open a PDF Document

Procedure

- Step 1 Tap QuickPDF.
- Step 2 Tap Recent Documents and select a file, or tap SD Card and navigate to your file.

Save a File

Save a file that you have opened from an email attachment or a website.

- Step 1
- Press the Menu key



- Step 2 Tap the **Document** icon on the left.
- Step 3 Tap Save.

Camera

Use the Camera application to take pictures and record videos.

Launch the Camera application from the Applications menu .

The following image shows the Camera application.

Figure 37: Camera Application



The picture in the top right corner is a thumbnail of your most recent picture or video.

Switch Between Picture and Video

Tap and slide the camera selection icon up or down to switch between picture and video mode.

Switch Cameras

Tap the top left icon to switch between front (1 megapixel) and rear (5 megapixel) cameras.

Pictures

Use the Camera application to take pictures.

Take a Picture

Tap the **Shutter** icon at the bottom right to take a picture.

Adjust the Picture Size

- **Step 1** Tap the **Settings** icon in the top right of the picture frame.
- **Step 2** Select a picture size.

Change the Exposure

Procedure

- **Step 1** Tap the **Settings** icon in the top right of the picture frame.
- **Step 2** Select an exposure.

Change Color Effects

Procedure

- **Step 1** Tap the **Settings** icon in the top right of the picture frame.
- **Step 2** Select a color effect.

Restore Default Camera Settings

Procedure

- **Step 1** Tap the **Settings** icon in the top right of the picture frame.
- **Step 2** Tap Restore to Defaults.

Enable Location Data

Enable the Global Positioning (GPS) feature to add location data to your pictures.

- **Step 1** Tap the **Location** icon at the bottom left of the picture frame.
- Step 2 Tap On.

Disable Location Data

Procedure

- **Step 1** Tap the **Location** icon at the bottom left of the picture frame.
- Step 2 Tap Off.

Videos

Use the Camera application to record videos.

Record a Video

Procedure

- **Step 1** Tap the **Record** icon at the bottom right to start recording.
- **Step 2** Tap the **Stop** icon at the bottom right to stop recording.

Change the Exposure

Procedure

- **Step 1** Tap the **Settings** icon in the top right of the picture frame.
- **Step 2** Select an exposure.

Change Color Effects

- **Step 1** Tap the **Settings** icon in the top right of the video frame.
- **Step 2** Select a color effect.

Restore Default Camera Settings

Procedure

- **Step 1** Tap the **Settings** icon in the top right of the video frame.
- Step 2 Tap Restore to Defaults.

Adjust the Video Quality

Procedure

- **Step 1** Tap the Video Quality icon in the bottom right of the video frame.
- **Step 2** Select a video quality.

Gallery

Use the gallery to view and share your pictures and videos.

Table 1: Gallery Supported File Types

	Name	Encoder	Decoder	Details	Container Format
Picture	JPEG	X	X	Base + Progressive	
	GIF		X		
	PNG	X	X		
	ВМР		X		
Video	H.263		X		3GPP (.3gp)
	H.264	X	X		3GPP (.3gp) MPEG-4 (.mp4)
	MPEG4 Simple Profile		X		3GPP (.3gp)

Launch the Gallery application from the Applications menu **.**

Albums

The gallery opens with a view of different albums. There is an icon to launch the camera application in the top right corner.

View an Album

Tap an album to view it.

Switch Album Views

There are two album views: folder view and grid view.

Tap the icon in the top right corner of an album to switch views.

Select All Items in an Album

Procedure

Step 1 Tap and hold a picture or a video in an album.

Step 2 Tap Select All.

Pictures

Use the Gallery application to view, edit and share pictures.

View a Picture

Tap a picture in an album to view the picture.

View a Slideshow

Procedure

Step 1 Tap the first picture in the album.

Step 2 Tap Slideshow.

Share a Picture

Procedure

- **Step 1** Tap a picture.
- Step 2
 Press the Menu key
- **Step 3** Tap Share.
- **Step 4** Select an application to share the picture.

Delete a Picture

Procedure

- **Step 1** Tap a picture.
- Step 2 Press the Menu key
- Step 3 Tap Delete.

Rotate a Picture

- **Step 1** Tap a picture.
- Step 2
 - Press the **Menu** key
- Step 3 Tap More.
- Step 4 Tap Rotate Left or Rotate Right.

Set a Picture as Wallpaper

Procedure

- Step 1 Tap a picture.
- Step 2



- Step 3 Tap More.
- Step 4 Tap Set As.
- Step 5 Tap Wallpaper.

Set a Picture as a Contact Icon

Procedure

- Step 1 Tap a picture.
- Step 2

Press the **Menu** key



- Step 3 Tap More.
- Step 4 Tap Set as.
- Step 5 Tap Contact Icon.
- Step 6 Select a contact.
- Step 7 Drag the orange square to the part of the picture to use and tap Save.

Crop a Picture

Procedure

- Step 1 Tap a picture.
- Step 2

Press the **Menu** key



- Step 3 Tap More.
- Step 4 Tap Crop.
- Step 5 Drag the orange square to the part of the picture to use and tap Save.

View Picture Details

Procedure

Step 1 Tap a picture.

Step 2

Press the **Menu** key

Step 3 Tap More.

Step 4 Tap Details.

Picture Frame Widget

Use the Picture frame widget to display a picture from your Gallery in a frame on your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Videos

Use the Gallery application to view, edit, and share videos.

View a Video

Tap a video in an album to view the video.

Delete a Video

- **Step 1** Tap and hold a video in an album.
- Step 2 Tap Delete.
- **Step 3** Tap Confirm Delete.

Share a Video

Procedure

- **Step 1** Tap and hold a video in an album.
- Step 2 Tap Share.
- **Step 3** Select an application to share the video.

View Video Details

Procedure

- **Step 1** Tap and hold a video in an album.
- Step 2 Tap More.
- Step 3 Tap Details.

Music

Use the music player to listen to audio files.

Launch the Music application from the Applications menu **!!**

The following table lists the supported file types for the music player:

Table 2: Music Player Supported File Types

Name	Encoder	Decoder	Details	Container Format
AAC LC/TP		X	Mono/Stereo	3GPP (.3gp) and MPEG-4 (.mp4,
HE-AACv1 (AAC+)		X	Bit rate < 160 kbps Sample Rate 8-48 kHz	.m4a) No support for raw
HE-AACv2 (enhanced AAC+)		X		AAC (.aac)
AMR-NB	X	X	4.75-12.2 kbps Sample Rate 8 kHz	3GPP (.3gp)
AMR-WB		X	9 rates from 6.60 to 23.85 kbps Sample Rate 16 kHz	3GPP (.3gp)

Name	Encoder	Decoder	Details	Container Format
MP3		X	Mono/Stereo 8-320 kbps Constant bit rate (cbr) or variable bit rate (vbr)	MP3 (.mp3)
MIDI		X	MIDI Type 0 and 1 DLS Version 1 and 2 XMF and Mobile XMF Support for ringtone formats RTTTL/RTX, OTA, and iMelody	Type 0 and 1 (.mid, .xmf, .mxmf) RTTTL/RTX (.rtttl, .rtx) OTA (.ota) iMelody (.imy)
Ogg Vorbis		X		OGG (.ogg)
PCM		X	8 and 16 bit linear PCM	WAVE (.wav)

The music player has different tab views to sort your audio file collection:

- Artists
- Albums
- Songs
- Playlists
- Now Playing

Songs

Use the music player to play and delete songs.

Play a Song

Procedure

Step 1 Tap and hold a song.

Step 2 Tap Play.

Delete a Song

Procedure

- **Step 1** Tap and hold a song.
- Step 2 Tap Delete.

Use a Song as a Ringtone

Procedure

- **Step 1** Tap and hold a song.
- **Step 2** Tap Use as Phone Ringtone.

Playlists

Use the Music Player application to create and edit playlists. You cannot import playlists from other devices.

Add a Song to a Playlist

Procedure

- **Step 1** Tap and hold a song.
- Step 2 Tap Add to Playlist.

Remove a Song from a Playlist

- **Step 1** Tap and hold a song.
- Step 2 Tap Remove from playlist.

Play a Playlist

Procedure

- **Step 1** Tap and hold a playlist.
- Step 2 Tap Play.

Rename a Playlist

Procedure

- **Step 1** Tap and hold a playlist.
- Step 2 Tap Rename.

Delete a Playlist

Procedure

- **Step 1** Tap and hold a playlist.
- Step 2 Tap Delete.

Edit the Recently Added Playlist

Procedure

- **Step 1** Tap and hold the **Recently Added** playlist.
- Step 2 Tap Edit.
- **Step 3** Select the length of time and tap **Done**.

Music Widget

Use the Music widget to control the Music application on your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Clock

The Clock application displays the time and the date. If you are charging the battery, the Clock application displays the battery life. The Clock application also allows you to set alarms, view a slideshow of your pictures, and access the Music Player application.

Launch the Clock application for the Applications menu

Set an Alarm

Procedure

- Step 1 Tap the Alarm icon.
- Step 2 Tap Add Alarm.
- **Step 3** Enter the time and other alarm details.
- Step 4 Tap Done.

Edit an Alarm

Procedure

- Step 1 Tap the Alarm icon.
- Step 2 Select an alarm.
- **Step 3** Edit the time or other alarm details.
- Step 4 Tap Done.

Delete an Alarm

- Step 1 Tap the Alarm icon.
- Step 2 Tap Add Alarm.
- Step 3 Tap Delete.

View a Slideshow

Tap the **Slideshow** icon.

Open the Music Player Application

Tap the Music Player icon.

Related Topics

Music, on page 113

Analog Clock Widget

Use the Analog Clock widget to display an analog clock on your home screen.

Related Topics

Add to Cius Home Screen, on page 16

Sound Recorder

Use the Sound Recorder application to record sounds.

Launch the Sound Recorder application from the Applications menu **E**.

Record

Procedure

- **Step 1** Tap the **Record** icon.
- **Step 2** Tap the **Stop** icon when you are finished recording.
- Step 3 Tap Use This Recording.

Play Back a Recording

Tap the **Play** icon.

Desktop Virtualization

For users who adopt Virtual Desktop Infrastructure (VDI), Cisco Cius supports third-party virtual desktop clients from leading third-party vendors:

- Citrix
- VMware
- Wyse

These desktop virtualization clients are available from Cisco AppHQ and have been optimized to run on Cisco Cius. Do not download generic versions of these applications from other application repositories.

Desktop virtualization technologies may offer a degraded level of performance when remotely accessing audio, video and interactive multimedia resources. Unlike other desktop virtualization endpoints, Cisco Cius features a local voice and video media plane which enables Cius to connect to media traffic through the device itself and outside of the remote desktop display protocol. For example, two Cisco Cius users in the same branch can call each other using Cisco Unified Personal Communicator running on their remote virtual desktop and, while the control (signaling) plane resides in the data center, the audio and video connection between the users never leaves the branch. The branch network applies packet prioritization to the RTP flow, and the two Cius connect directly to each other without the need for the voice to traverse the WAN twice to reach the data center. This delivers the best quality experience for audio and video collaboration without inflating the bandwidth consumption over the WAN.

The desktop virtualization experience on Cius includes keyboard and mouse support when the Cius is docked in the HD media station. However, the desktop virtualization clients retain the touch-mode behavior, and some keyboard and mouse actions may differ from a typical Microsoft Windows experience. For a description of supported keyboard shortcuts and mouse actions, refer to the USB Keyboard and Mouse section of this guide.

For additional information about Citrix Receiver, VMWare View Client, and Wyse PocketCloud Pro, see the product description for each application in Cisco AppHQ.

Related Topics

Cisco AppHQ, on page 121 USB Keyboard and Mouse, on page 130

Google Mobile Services

Cisco Cius includes these Google Mobile Services applications:

- Gmail
- · Google Search
- Latitude
- Maps
- Market
- Navigation
- News & Weather
- · Places
- Talk
- YouTube

You need a Google account to access some features of these applications.

Add a Google Account

Procedure

Step 1	Tap the Applications Menu icon a on the home screen.
--------	--

- Step 2 Tap Settings .
- Step 3 Tap Accounts & Sync.
- Step 4 Tap Add Account.
- Step 5 Tap Google.
- **Step 6** Enter your Google account credentials.

Gmail

Use the Gmail application to send and receive email with your Gmail account.

Google Search

Use the Google Search application to search the web, the Android Market, and your contacts.

Related Topics

Google Search, on page 95

Latitude

Use the Latitude application to share your location and to view the locations of your contacts with Google Maps. Note that to view the location of a contact, that contact must choose to share their location with Latitude.

Maps

Use the Maps application to view Google Maps and to get directions.

Market

Use the Market application to search for and install applications from the Android Market.

Related Topics

Android Market, on page 124

Navigation

Use the Navigation application to get GPS navigation directions.

News & Weather

Use the News & Weather application to read the news and to get local weather information.

Places

Use the Places application to search for nearby restaurants, gas stations, ATMs, and attractions.

Talk

Use the Talk application to chat with your Google contacts.

YouTube

Use the YouTube application to watch and upload YouTube videos.

More Applications

Use Cisco AppHQ, Android Market or UCM App to find and add applications to Cisco Cius. Depending on your security settings, Cisco AppHQ, Android Market and UCM App may not be available.

Cisco Cius supports applications from Cisco AppHQ, the Android Market or UCM App. Cisco cannot guarantee that an application that is downloaded from a third-party site will work.

Cisco AppHQ

Use the Cisco AppHQ application to subscribe to, or unsubscribe from, applications that are made available to you through the Cisco Unified Communications Manager. For more information about available applications, contact your system administrator.

Sign In

- Step 1 Launch the Cisco AppHQ from the Applications menu
- **Step 2** Enter your password.
- Step 3 Tap Sign-In.

The following image shows the Cisco AppHQ application.

Figure 38: Cisco AppHQ



View Featured Applications

Procedure

Step 1
Press the Menu key

Step 2 Tap Featured.

View a Category

Procedure

Step 1 Press the Menu key

Step 2 Tap Categories.

Step 3 Select a category.

Search Applications

Tap the **Search** icon at the top right to search for applications.

View Application Downloads

Tap the **Downloads** icon at the top right to view your downloads.

View Application Details

Tap an application to view the Application Details screen.

The following image shows the Application Details screen.

Figure 39: Application Details Screen



Download an Application

Procedure

- **Step 1** Tap an application to view the Application Details screen.
- **Step 2** Tap the **Install** button.

Remove an Application

Procedure

- **Step 1** Tap an application to view the Application Details screen.
- **Step 2** Tap the **Uninstall** button.

Exit

To exit the Cisco AppHQ application, press the **Home** key . Exiting the application does not sign you out.

Android Market

If your system administrator has enabled access to the Android Market, additional applications are available from the Market application. You need a Google account to purchase or install applications from the Android Market.

Market Widget

Use the Market widget to access the Android Market from your home screen.

Related Topics

Add to Cius Home Screen, on page 16

UCM App

Use the UCM app to install or remove applications that are provisioned for your Cius by your system administrator. Depending on your system settings, you may not be able to remove applications that are provisioned by your system administrator. Contact your system administrator for more information.

Remove an Application

- Step 1 Tap the Applications Menu icon to on the Home screen.
- Step 2 Tap Settings 🌣
- Step 3 Tap Applications.
- Step 4 Tap Manage Applications.
- **Step 5** Tap an application in one of the application lists.
- Step 6 Tap Uninstall.
- Step 7 Tap OK.



CHAPTER 5

Accessories

- HD Media Station, page 125
- USB Accessories, page 130
- Micro-USB Port, page 133
- MicroSD Card Slot, page 133
- Connecting to a Monitor, page 134
- Bluetooth, page 135
- 3.5 mm Headsets, page 138

HD Media Station

An HD media station extends the capabilities of Cisco Cius. Media stations feature an adjustable foot stand, three USB ports for adding external devices such as a USB keyboard or a mouse, two Gigabit Ethernet ports, an audio jack, and a DisplayPort connection for connecting to an external monitor. Connecting your Cisco Cius to the media station also charges the Cius battery.



Caution

You can adjust the foot stand of the HD Media Station to adjust the viewing angle. If you adjust the viewing angle of the media station, be sure to hold the Cisco Cius securely while doing so. Otherwise the Cisco Cius could fall out and become damaged.



Caution

When connecting cables to the HD media station, route all cables through the middle of the media station foot stand.

The following image shows the front of the HD media station.

Figure 40: HD Media Station, Front View



1	Handset	5	Speaker button
2	Speaker	6	Volume button
3	USB port	7	Mute button
4	Docking ports		

The following image shows the back view of the HD media station.

Figure 41: HD Media Station, Back View



1	Antitheft security lock connector (lock optional)	5	Computer port
2	Foot stand	6	Single-mode DisplayPort connection
3	AC power wall plug	7	USB ports
4	Network port	8	Handset connection

Connect Cisco Cius to an HD Media Station

Procedure

- **Step 1** Align the docking ports on the Cisco Cius with the ports on the media station.
- **Step 2** Insert the Cisco Cius.

Power Cisco Cius Through Power Port

Procedure

- **Step 1** Insert the power cable into the HD media station AC power wall plug.
- **Step 2** Connect your Cius to the media station.

Power Cisco Cius Through PoE+

Procedure

- **Step 1** Insert one end of an Ethernet cable into the media station network port.
- **Step 2** Insert the other end of the Ethernet cable into an Ethernet port on a PoE+ enabled Ethernet switch.
- **Step 3** Connect your Cius to the media station.

Wired Network Connection

Use an HD media station to connect your Cius to a wired network.

You can also share a wired connection between a computer and your Cius. There is a brief interruption to the network connection on the computer when you dock your Cius.

Connect Cisco Cius to a Wired Network

Procedure

- **Step 1** Connect an ethernet cable from the HD media station network port to the network.
- **Step 2** Dock your Cius.

Share a Wired Network Connection with a Computer

Procedure

- **Step 1** Connect an ethernet cable from the HD media station network port to the network.
- **Step 2** Connect an ethernet cable from the HD media station computer port to a network port on the computer.

Launch the Phone Application

Lift the handset or press the **Speaker** key to launch the Phone application.

Related Topics

Phone, on page 35

Answer a Call

Lift the handset or press the **Speaker** button to answer a call.

Docking and Undocking During a Call

The Phone application preserves your calls when you dock or undock your Cius with an HD media station. There is a slight delay before the call audio is reestablished.

Start a Speakerphone Call

Procedure

- **Step 1** Press the **Speaker** key.
- **Step 2** Enter the phone number or select a contact.
- Step 3 Tap Call.

Switch to a Speakerphone Call

With the handset off the hook, press the Speaker key to switch to a speakerphone call.

To switch back to a handset call, place the handset on hook and lift the handset again.

End a Speakerphone Call

Press the **Speaker** key during a speakerphone call to end that call.

Adjust the Ringer Volume

Press the **Volume** key to adjust the phone ringer volume up or down.

Updating Media Station Firmware

You receive a notice to reboot your Cius when it is docked and new media station firmware is available. To apply the firmware update, your Cius must be docked while it reboots.

USB Accessories

Each available Cisco Cius HD media station features three USB ports: two on the back, and one on the right side.

The USB ports allow you to use any of the following accessories:

- USB keyboard
- USB mouse
- · USB memory stick
- USB-powered hub
- USB serial console cable

USB Keyboard and Mouse

Not every USB keyboard or mouse works with Cisco Cius. However, most USB keyboards that are human interface device (HID) compliant will work correctly. Since all USB hubs need to be powered, keyboards that include one or more hubs are not allowed on Cius, because they contain a non-powered hub.

Cisco Cius Key Shortcuts

The following keyboard shortcuts are available for Cius:

- Menu: Shift-Ctrl-[
- · Home: Shift-Ctrl-]
- Press and hold **Shift-Ctrl-**] to view a list of open and recently used applications.
- Back: Shift-Ctrl-\

Typing Shortcuts

- Alt + Spacebar: Insert a special character
- Menu + X: Cut text (cuts all text on-screen unless specific characters are highlighted)
- Menu + C: Copy text to clipboard (copies all text on-screen unless specific characters are highlighted)
- Menu 🗐 + V: Paste text from clipboard

• Menu + A: Select all text in the current field

Browser Shortcuts

- Spacebar: Page down
- Shift + Spacebar: Page up
- Menu + I: Zoom in
- Menu + O: Zoom out
- Menu + J: Go back a page
- Menu + K: Go forward a page
- Menu + R: Refresh current page
- Menu + F: Find on page
- Menu = + B: Open bookmarks
- Menu + S: Open social network sharing menu

Gmail Shortcuts

- F: Forward current message (works only while viewing a message)
- R: Reply to current message (works only while viewing a message)
- A: Reply-all to current message (works only while viewing a message)
- Y: Archive message
- Menu 🗐 + U: Refresh inbox
- Menu + C: Compose new email message
- Enter: Open an email message

Mouse Actions

The following mouse actions are available for Cisco Cius:

- Click: tap
- Right-click: display the Menu , Home and Back keys on screen

Note that right-clicking in a desktop virtualization application may display a context-sensitive menu, rather than display the Menu, Home and Back keys.

• Scroll: Use the mouse scroll wheel to move the highlight or focus to a different item on the screen

VDI Shortcuts

The keyboard shortcuts and mouse actions available in virtual desktop clients differ from those for other Cius applications.

Keyboard Shortcuts

Control key meta-state (combination keys), Num Lock, and Caps Lock state are not currently supported by many of the virtual desktop clients on Android. For a description of what shortcuts are supported, please see the product description for each application.

Mouse Shortcuts

The Cius platform maps the mouse events into touch screen input and the VDI clients usually map the touch screen input to customary Android actions, resulting in the following behavior:

- · Click: tap
- Click and drag: Scroll up and down, or left and right, on the remote desktop
- Click, hold and drag: Move windows, scroll bar handles and other objects on the remote desktop

Some applications on a remote desktop are designed for a larger screen size. To avoid cutting off part of an application in a virtual desktop client, it is recommended that you set the remote desktop to a larger screen size than the Cius screen size.

USB Memory Stick

Insert a USB memory stick into a USB port to expand the available disk space of the Cisco Cius.

The USB memory stick is mounted at /sdcard/external/usb-sda1.

USB-Powered Hub

Use a USB-powered hub to expand the number of available USB ports. USB-powered hubs allow you to connect up to five USB accessories to each USB port.

USB Console Cable

A USB console cable is typically used only for debugging by a system administrator.

For more information about how to use a USB console cable, contact your system administrator.

Micro-USB Port

Use the micro-USB port on top of Cisco Cius for USB storage or for Android Debug Bridge (ADB) access. You cannot attach other accessories to the micro-USB port.

Turn On USB Storage

Procedure

- **Step 1** Use a micro-USB cable to connect your Cius to a computer.
- **Step 2** Drag down the notification bar.
- Step 3 Tap USB Connected.
- Step 4 Tap the Turn On USB Storage button.
- Step 5 Tap OK.

Turn Off USB Storage

Procedure

- **Step 1** Drag down the notification bar.
- Step 2 Tap Turn Off USB Storage.
- **Step 3** Tap the **Turn Off USB Storage** button.

MicroSD Card Slot

Insert a microSD card into the microSD card slot to expand the available disk space of the Cisco Cius.

Mount a MicroSD Card

Procedure

- **Step 1** Insert a microSD card into the microSD card slot.
- Step 2 Tap the Applications Menu icon on the home screen.
- Step 3 Tap Settings .
- Step 4 Tap SD Card & Phone Storage.
- **Step 5** Tap **Mount SD Card**. The microSD card is mounted at /sdcard/external/SDCARD.

Format a MicroSD Card

Procedure

- **Step 1** Insert a microSD card into the microSD card slot.
- Step 2 Tap the Applications Menu icon to on the home screen.
- Step 3 Tap Settings .
- **Step 4** Tap **SD Card & Phone Storage**.
- Step 5 Tap Format SD Card.

Connecting to a Monitor

Connect Cisco Cius to a monitor by inserting one end of an HDMI cable into the micro-HDMI port and the other end into a monitor HDMI port.

Connect Cisco Cius to a monitor through an HD media station by inserting one end of an HDMI a DisplayPort cable into the micro-HDMI port DisplayPort connection and the other end into a monitor HDMI port. DisplayPort connection.



When connecting cables to the HD media station, route all cables through the middle of the media station foot stand. When connecting a DisplayPort cable to the media station, do not use the lowest two levels of the foot stand because the cable connector may come into contact with the desk. This can cause damage to the cable connector and can result in an unbalanced media station.

Your Cius screen is displayed on an external monitor at a resolution of 1024x600 pixels.

If Cisco Cius enters sleep mode, the monitor enters sleep mode, too.

Edit HDMI Settings

Procedure

Edit your HDMI settings.

Step 1	Connect your Cisco Cius to a monitor.
Step 2	Tap the Applications Menu icon a on the home screen.
Step 3	Tap HDMI .

Virtual Desktop Infrastructure

Some applications on a remote desktop are designed for a larger screen size. To avoid cutting off part of an application in a virtual desktop client, it is recommended that you set the remote desktop to a larger screen size than 1024x600.

For more information about VDI application settings, please see the product description for each application.

Bluetooth

Cisco Cius supports Bluetooth 2.1+EDR, with headsets that support Hands-Free Profile (HFP) for voice communications and Advanced Audio Distribution Profile (A2DP) for streaming audio. Cisco Cius also supports Object Push Profile (OPP) for generic file exchange over Bluetooth.

Bluetooth HFP support offers the following features:

- Ring
- Answer a Call
- End a Call
- Volume Control
- · Last Number Redial
- · Call Waiting
- Divert/Reject
- Three-Way Calling
 - · Hold and Accept
 - · Release and Accept
- Speed Dial

Bluetooth A2DP support allows for the uni-directional transfer of an audio stream to other Bluetooth-enabled devices, such as a stereo headset or a car audio system.

You can use a Bluetooth device up to 30 feet (10 meters) away from your Cisco Cius. However, for best performance, it is recommended that you use Bluetooth devices within 10 feet (3 meters) of the Cisco Cius.

Enabling Bluetooth may degrade your Cius wireless connection. For improved wireless network performance, disable Bluetooth when it is not in use, or use the 5GHz band for your wireless network connection.

Enable Bluetooth

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Bluetooth.

Edit Bluetooth Settings

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- **Step 4** Tap Bluetooth Settings.

Scan for Bluetooth Devices

Tap **Scan for Devices** if devices do not appear in the Bluetooth devices submenu.

Pair a Bluetooth Device

Procedure

- **Step 1** Tap **Bluetooth** in the Bluetooth Settings menu.
- **Step 2** Select the device to pair from the Bluetooth devices submenu.
- **Step 3** Cisco Cius attempts to connect with the paired device with the PIN code 0000. If pairing is unsuccessful, Cisco Cius prompts you for a PIN code.

Step 4 When the device connects, the status under the device name in the Bluetooth devices submenu shows that the device is connected.

Unpair a Bluetooth Device

Procedure

- **Step 1** Tap and hold a device in the Bluetooth devices submenu.
- Step 2 Tap Unpair.

Make the Cius Discoverable

Tap Discoverable. Your Cius will be discoverable for 120 seconds.

Set Your Bluetooth Device Name

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Wireless & Networks.
- Step 4 Tap Bluetooth Settings.
- **Step 5** Tap **Bluetooth**.
- **Step 6** Tap Device Name.
- **Step 7** Enter a device name and tap **OK**.

Sharing Files

Procedure

- **Step 1** Pair your Cius with another Bluetooth enabled device.
- **Step 2** Select a file to share. For example, you can share a photo from the Gallery application, or a contact from the Contact application.
- **Step 3** Select **Bluetooth** from the Share menu.

Disconnect a Bluetooth Device

Procedure

- **Step 1** Tap and hold a device in the Bluetooth devices submenu.
- Step 2 Tap Disconnect.

Disconnect and Unpair a Bluetooth Device

Procedure

- **Step 1** Tap and hold a device in the Bluetooth devices submenu.
- Step 2 Tap Disconnect and Unpair.

3.5 mm Headsets

You can plug a 3.5 mm headset into the headset port at the bottom of your Cisco Cius.

You can plug a 3.5 mm headset into the headset port on the HD media station, and use the headset for phone calls. The headset port is the top port on the left side of the HD media station.

You can plug a 3.5 mm headset into the lineout port on the HD media station, and use the headset to listen to media. The lineout port is the bottom port on the left side of the HD media station.

Note that the headset and lineout ports on the HD media station are two distinct ports. Cisco Cius does not support two-prong headsets.



CHAPTER 6

Product Safety Security Accessibility and Related Information

- Safety and Performance Information, page 139
- Emergency Response Notification, page 139
- FCC Compliance Statements, page 141
- CE Marking, page 142
- Cryptographic Information, page 142
- Data Backup, page 143
- Accessibility Features, page 143
- Additional Information, page 145

Safety and Performance Information

Power outages and other devices can affect your Cisco Cius.

Power Outage

Your access to emergency services through the phone application is dependent on the phone being connected to a network. If there is an interruption in the power supply for your router, Service and Emergency Calling Service dialing will not function until power is restored. In the case of a power failure or disruption, you may need to reset or reconfigure equipment before using the Service or Emergency Calling Service dialing.

Emergency Response Notification

The text of the Emergency Response Notification displays the first time that you open the Phone application on your Cius and also when you select an existing VPN network or add a new VPN network.

Emergency Response Notification for Phone Application, on page 140 Emergency Response Notification for VPN Networks, on page 140

Emergency Response Notification for Phone Application

When you open the Phone application on your Cisco Cius for the first time, the Emergency Response Notification dialog alerts you that your ability to dial emergency numbers may be hindered because you are using a VoIP network.

This dialog requires that you check the "I acknowledge this information" check box and tap **OK** in order to dismiss the dialog. After the initial acceptance, the dialog will reappear only if you perform a factory reset of your device or the system administrator performs a remote wipe of your device.

The text of the Emergency Response Notification dialog for the Phone application follows here:

Dialing emergency numbers (for example, 911 or 112) may not work on an enterprise-class IP telephony network like that used for Cisco Cius. Correct location information may not be passed on to emergency responders. Your network administrator can advise you about the capabilities of your network, including the dialing sequence that you will need to use when on or off the enterprise premises.

Emergency Response Notification for VPN Networks

Whenever you choose to connect to an existing VPN network or choose the option to Add a New VPN Connection, a dialog displays to warn about the potential disruption of emergency response numbers. You can proceed to the VPN connection step by pressing **OK**. You can dismiss the dialog and cancel the connection by pressing the **Back** button on your device.

The text of the Emergency Response Notification dialog for VPN networks follows here:

CAUTION - Emergency response numbers (for example, 911 or 112) may not work on software telephony clients. Your exact location and the appropriate emergency response agency may not be easily identified. Some countries restrict use of VoIP software via VPN over the Internet, including: UAE, Saudi Arabia, Pakistan, Lebanon, Jordan, Egypt, Oman, Qatar, Yemen, Algeria, and Kuwait.

External Devices

Cisco recommends using good-quality external devices (such as headsets) that are shielded against unwanted radio frequency (RF) and audio frequency (AF) signals.

Depending on the quality of these devices and their proximity to other devices such as mobile phones or two-way radios, some audio noise may still occur. In these cases, Cisco recommends that you take one or more of these actions:

- Move the external device away from the source of the RF or AF signals.
- Route the external device cables away from the source of the RF or AF signals.
- Use shielded cables for the external device, or use cables with a better shield and connector.
- Shorten the length of the external device cable.
- Apply ferrites or other such devices on the cables for the external device.

Cisco cannot guarantee the performance of the system because Cisco has no control over the quality of external devices, cables, and connectors. The system will perform adequately when suitable devices are attached using good-quality cables and connectors.



Caution

In European Union countries, use only external speakers, microphones, and headsets that are fully compliant with the EMC Directive [89/336/EC].

Headset Safety

When using a headset, set the Cius volume to a safe level. Permanent hearing loss or damage may occur if headsets are used at high volume.

Do not use a headset at high volume to block out other noise. Lower the volume if you cannot hear people speaking near you.

If you experience ringing in your ears, muffled voices, or other signs of hearing loss or damage, stop using your headset and have your hearing checked.

Avoid using a headset while operating a vehicle. Using a headset while operating a vehicle can be distracting and dangerous, and is illegal in some areas. Likewise, avoid using a headset while performing any activity that requires your undivided attention.

Bluetooth Wireless Headset Performance

Cisco Cius supports Bluetooth Class 2 technology when the headsets support Bluetooth. Bluetooth enables low-bandwidth wireless connections within a range of 30 feet (10 meters). The best performance is in the 3-to 6-foot (1- to 2-meter) range. You can connect up to five headsets, but only the last one connected is used as the default.

Because there can be potential interference issues, it is recommended that you move 802.11b/g devices, Bluetooth devices, microwave ovens, and large metal objects away from the wireless headset.

For a Bluetooth wireless headset to work, it does not need to be within direct line-of-sight of the phone. Some barriers, such as walls or doors, and interference from other electronic devices can affect the Bluetooth connection.

FCC Compliance Statements

The Federal Communications Commission requires compliance statements for the following:

- FCC Part 15.21
- FCC Receivers and Class B Digital

FCC Part 15.21 Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Receivers and Class B Digital Statement

This product has been tested and complies with the specifications for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful

interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which is found by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment or devices
- Connect the equipment to an outlet other than the receiver's
- Consult a dealer or an experienced radio/TV technician for assistance

CE Marking

For Cisco Cius, the following CE mark and class-2 identifier are affixed to the equipment and packaging:



EU Authorized Representative: Edgard Vangeel Cisco Systems Belgium De Kleetlaan 6A B 1831 Diegem Belgium

Cryptographic Information

NOTICE

This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer, and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute, or use encryption. Importers, exporters, distributors, and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.

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If you require further assistance concerning the exporting of these products, please contact us by sending email to export@cisco.com.

Data Backup

Procedure

Step 1	Tap the Applications Menu icon on the home screen.
Step 2	Tap Settings 🎡
Step 3	Tap Privacy.
Step 4	Tap Back Up My Data.

Accessibility Features

Cisco Cius provides accessibility features for the vision impaired, the blind, and the hearing and mobility impaired.

Accessibility Settings

Procedure

Step 1	Tap the Applications Menu icon a on the home screen.
Step 2	Tap Settings 🌼 .
Step 3	Tap Accessibility.

Install the Screen Reader

Procedure

Step 1	Tap the Applications Menu icon a on the home screen.
Step 2	Tap Settings 🎡
Step 3	Tap Accessibility.
Step 4	Tap OK when prompted to install the screen reader. Note that this requires an Android Market account.

Related Topics

Android Market, on page 124

Enable Haptic Feedback

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings 🌣
- Step 3 Tap Sound.
- Step 4 Tap Haptic Feedback.

Screen Brightness

Procedure

- Step 1 Tap the Applications Menu icon to on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Display.
- Step 4 Tap Brightness.
- **Step 5** Slide the bar left to lower the brightness or right to increase the brightness.
- Step 6 Tap OK.

Text-to-Speech

Procedure

- Step 1 Tap the Applications Menu icon on the home screen.
- Step 2 Tap Settings .
- Step 3 Tap Voice Input & Output.
- **Step 4** Tap Text-to-Speech Settings.
- Step 5 Tap Install Voice Data.
- **Step 6** Install the speech synthesis application. Note that this requires an Android Market account.

Related Topics

Android Market, on page 124

Zoom In or Out

Many applications allow you to zoom in or out.

Zoom In

Procedure

- **Step 1** Put two fingers on the Cisco Cius screen.
- **Step 2** Move your fingers away from each other, in any direction.

Zoom Out

Procedure

- **Step 1** Put two fingers on the Cisco Cius screen.
- **Step 2** Move your fingers toward each other.

Additional Information

- You can access the Cisco website at this URL:
- http://www.cisco.com/
- Cisco Cius quick start guides and end-user guides:
- http://www.cisco.com/en/US/products/ps11156/tsd_products_support_series_home.html
- Licensing information:
- http://cisco.com/en/US/products/ps11156/products licensing information listing.html
- Cisco international websites:
- Access international Cisco websites from www.cisco.com by clicking the **Worldwide** link at the top of the web page.
- Cisco and the Environment:
- http://www.cisco.com/go/ptrdocs
- Regulatory Compliance and Safety Information (RCSI) for Cisco Cius:
- http://www.cisco.com/go/rcsi-cius

Additional Information



CHAPTER 7

FAQs and Troubleshooting

This chapter provides answers to frequently asked questions and tips for troubleshooting your Cisco Cius.

- Frequently Asked Questions, page 147
- Troubleshooting Tips, page 148

Frequently Asked Questions

- **Q.** My Cius won't turn on. What do I do?
- **A.** If the battery was completely discharged, you may have to plug in your Cius and wait 5 or 10 minutes before you can turn it on.
- Q. Why can't I see all of my applications in the Applications menu?
- **A.** The Applications menu can display only 45 applications. Try scrolling up or down to see more applications. If you still don't see your application, try using the Search application to search for it.
- **Q.** I have entered my credentials for an application and it won't sign me in. Why?
- **A.** Some applications won't tell you if you have entered your password incorrectly. Try reentering your credentials. Check the Show Password option if it available, so that you can see your password as you are typing it.
- **Q.** I downloaded a file. Where did it go?
- **A.** To see your downloaded files, in the Browser application:
 - 1 Press the Menu key
 - 2 Tap More.
 - 3 Tap Downloads.
- **Q.** How do I perform a factory reset?

A. To perform a factory reset:

- 1 Tap the **Applications Menu** icon **■** on the home screen.
- ² Tap Settings .
- 3 Tap Privacy.
- 4 Tap Factory Data Reset.
- 5 Tap Reset Phone.

Q. How do I report a problem?

A. Use the problem report tool:

- 1 Tap the **Applications Menu** icon **u** on the home screen.
- ² Tap Settings .
- 3 Tap About Cius.
- 4 Tap Cius Problem Report Tool.
- 5 Select the date and time that the problem occurred, and which applications exhibit the problem.
- 6 Tap **Problem Description** and enter a description of the problem.
- 7 Tap Customer Support Email Address and enter a customer support email address. If you do not have a customer support email address, contact your system administrator.
- 8 Tap Create Email Report.

Troubleshooting Tips

The phone is not registered

Problem The Phone application or the notification bar shows that the phone is not registered.

Possible Cause Your Cisco Cius is not connected to a network. Your Cisco Cius is not set up to connect to a TFTP server.

- Solution Make sure that you are connected to a network.
- **Solution** Contact your system administrator to make sure that the TFTP server is set up properly.

Related Topics

Notification Bar, on page 15

Phone, on page 35 Wireless & Networks, on page 24

The chat application will not sign in

Problem The chat application will not automatically sign in to your account.

Possible Cause The connection to the Cisco Unified Presence or WebEx Connect server is not available. **Solution** Check to make sure that you are connected to a network.

Related Topics

Chat, on page 72

The Presence service is unavailable

Problem You are not receiving status notifications, and availability is not displayed in applications that support the Presence service.

Possible Cause The Chat application is not running.

Solution Launch the Chat application and sign in.

Meetings do not appear in the WebEx application

Problem Some of your meetings do not appear in the WebEx application.

Possible Cause The Chat application is not running. If a WebEx meeting invitation was forwarded to you, rather than sent to you directly, it will appear in your Calendar application, but not in your WebEx application.

Solution Ask the meeting host to edit the meeting and add you as a participant.

Possible Cause You have not registered an account with the WebEx site where the meeting is hosted, or you have not signed in to the Cisco WebEx Meetings application with that account.

Solution Register an account with the WebEx site where the meeting is hosted, or sign in to the Cisco WebEx Meetings application with that account.

Related Topics

Calendar, on page 82 Cisco WebEx Meetings, on page 92

Cannot connect to a wireless network

Problem You cannot connect your Cisco Cius to a wireless network.

Possible Cause Your account credentials are incorrect.

Solution Reenter your account credentials.

Related Topics

Wireless & Networks, on page 24



CHAPTER 8

Warranty

• Cisco 90-Day Limited Hardware Warranty Terms, page 151

Cisco 90-Day Limited Hardware Warranty Terms

Special terms apply to your hardware warranty and various services that you can use during the warranty period. Your formal Warranty Statement, including the warranties and license agreements that apply to Cisco software, is available on Cisco.com at the following URL:

http://www.cisco.com/en/US/docs/general/warranty/English/901DEN__.html

Cisco 90-Day Limited Hardware Warranty Terms



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