



APPENDIX D

Checklist for Deploying the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G

The following topics provide an overview of procedures for adding Cisco Unified Wireless IP Phones to your network:

- [Configuring a Wireless Network, page D-1](#)
- [Configuring QoS Policies, page D-1](#)
- [Configuring the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G in Cisco Unified Communications Manager, page D-1](#)
- [Installing the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G, page D-4](#)

Configuring a Wireless Network

For information about WLAN configuration, see *Cisco Unified Wireless IP Phone 7925 and 7926 Series Deployment Guide*.

Configuring QoS Policies

For information about QoS policies, see *Cisco Unified Wireless IP Phone 7925 and 7926 Series Deployment Guide*.

Configuring the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G in Cisco Unified Communications Manager

[Table D-1](#) provides an overview and checklist of configuration tasks for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G in Cisco Unified Communications Manager Administration. The list presents a suggested order to guide you through the phone configuration process. Some tasks are optional, depending on your system and user needs. For detailed procedures and information, see the sources in the table.

Table D-1 Checklist for Configuring the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G

Configuration Step and Purpose	For More Information
Step 1 Gather the following information about the phone: <ul style="list-style-type: none"> • Phone Model • MAC address • Name or user ID of phone user • Device pool • Partition, calling search space, and location information • Number of lines and associated directory numbers (DNs) to assign to the phone • Cisco Unified Communications Manager user to associate with the phone • Phone usage information that affects softkey template, phone features, IP Phone services, or phone applications Provides list of configuration requirements for setting up phones. Identifies preliminary configuration that you need to perform before configuring individual phones, such as phone button templates or softkey templates.	See <i>Cisco Unified Communications Manager System Guide</i> , “Cisco Unified IP Phone” chapter. See Telephony Features Available for the Phone, page 7-2 .
Step 2 Customize phone button templates (if required). Changes the number of line buttons, speed-dial buttons, Service URL buttons or adds a Privacy button to meet user needs.	See <i>Cisco Unified CallManager Administration Guide</i> , “Phone Button Template Configuration” chapter. See Modifying Phone Button Templates, page 7-18 .
Step 3 Add and configure the phone by completing the required fields in the Phone Configuration window. Required fields are indicated by an asterisk (*) next to the field name; for example, MAC address and device pool. Adds the device with its default settings to the Cisco Unified Communications Manager database.	See <i>Cisco Unified CallManager Administration Guide</i> , “Cisco Unified IP Phone Configuration” chapter. For information about Product Specific Configuration fields, see “?” Button Help in the Phone Configuration window.
Step 4 Add and configure directory numbers (lines) on the phone by completing the required fields in the Directory Number Configuration window. Required fields are indicated by an asterisk (*) next to the field name; for example, directory number and presence group. Adds primary and secondary directory numbers and features associated with directory numbers to the phone.	See <i>Cisco Unified Communications Manager Administration Guide</i> : <ul style="list-style-type: none"> • “Directory Number Configuration” chapter • “Creating a Cisco Unity Voice Mailbox” section. See Telephony Features Available for the Phone, page 7-2 .
Step 5 Customize softkey templates. Adds, deletes, or changes order of softkey features that display on the user’s phone to meet feature usage needs.	See <i>Cisco Unified CallManager Administration Guide</i> , “Softkey Template Configuration” chapter. See Configuring Softkey Templates, page 7-17 .

Table D-1 Checklist for Configuring the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G (continued)

Configuration Step and Purpose	For More Information
Step 6 Assign line view speed-dial numbers (optional). Adds line view speed-dial numbers. Note Configuring and using line view speed-dial numbers are different from speed-dial hot keys that are set up using the Phone Book feature and stored locally on the wireless IP phone. Note Users can change line view speed-dial settings on their phones by using Cisco Unified CM User Options.	See <i>Cisco Unified CallManager Administration Guide</i> , “Cisco Unified IP Phone Configuration” chapter, “Configuring Speed-Dial Buttons” section. See <i>Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G User Guide</i> , “Advanced Call Handling” chapter, “Speed Dialing” section. See Telephony Features Available for the Phone, page 7-2
Step 7 Configure Cisco Unified IP Phone services and assign services (optional). Provides IP Phone services. Note Users can add or change services on their phones by using the Cisco Unified CM User Options.	See <i>Cisco Unified CallManager Administration Guide</i> , “Cisco Unified IP Phone Services Configuration” chapter. See Setting Up Services, page 7-18.
Step 8 Add user information by configuring required fields. Required fields are indicated by an asterisk (*); for example, User ID and last name. Note Assign a password (for User Options web pages) and PIN (for Extension Mobility and Personal Directory) Adds user information to the global directory for Cisco Unified Communications Manager.	See <i>Cisco Unified CallManager Administration Guide</i> , “End User Configuration” chapter. See Adding Users to Cisco Unified Communications Manager, page 7-21.
Step 9 Associate a user to a user group. Assigns users a common list of roles and permissions that apply to all users in a user group. Administrators can manage user groups, roles, and permissions to control the level of access (and, therefore, the level of security) for system users. Note Applicable to Cisco Unified Communications Manager Administration Release 5.x and later.	See the <i>Cisco Unified Communications Manager Administration Guide</i> : <ul style="list-style-type: none"> • “End User Configuration” chapter, “End User Configuration settings” section • “User Group Configuration” chapter, “Adding Users to a User Group” section
Step 10 Associate a user with a phone. This step is optional if you do not want users to have access to User Options. Provides users with control over their phone such as forwarding calls or adding line view speed-dial numbers or services. Note Some phones, such as those used by multiple users, do not have an associated user.	See <i>Cisco Unified CallManager Administration Guide</i> , “End User Configuration” chapter, “Associating Devices to a User” section.

Installing the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G

Table D-2 provides an overview and checklist of installation tasks for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G. The list presents a suggested order to guide you through the phone installation. Some tasks are optional, depending on your system and user needs. For detailed procedures and information, see the sources in the list.

Table D-2 Checklist for Installing the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G

Task	For More Information
1. Assemble the phone components and charge the battery.	See Installing the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G , page 1-16.
2. Configure the network profile by using the USB cable and the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G web page.	See Accessing the Web Page for a Phone , page 9-1.
3. Configure the phone settings by using the Settings menu on the phone.	See Changing Phone Settings , page 5-10.
4. Power on the phone and monitor the phone startup process.	See Understanding the Phone Startup Process , page 3-17. See Resolving Startup and Connectivity Problems , page 10-1
5. Make calls with the wireless IP phone.	See the <i>Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G User Guide</i> . See Resolving Voice Quality and Roaming , page 10-7
6. Provide information to end users about how to use their phones and how to configure their phone options.	See Appendix A, “Providing Information to Users By Using a Website.”