Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G Accessory Guide

First Published: December 09, 2011

Last Modified: January 17, 2014

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Accessory Guidelines

Follow these guidelines when using accessories with your Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G:

- Use only chargers, batteries, and accessories that are approved by the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G manufacturer. Use of unapproved chargers, batteries, and accessories might be dangerous, and will invalidate the warranty on your phone.
- Do not adhere a clip to the back of the phone or insert a clip between the phone and battery cover because it can damage the battery.
- When disconnecting the power cord of any accessory, grasp and pull the plug. Do not pull the cord.
- Keep accessories out of the reach of young children.
- Clean the phone with a soft, dry cloth or a moist wipe.
- The phone is resistant to dust and spills, but you can further protect your phone with a cover case.

Related Documentation

For more information, see the documentation for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G at this URL:

http://www.cisco.com/en/US/products/hw/phones/ps379/tsd_products_support_series_home.html

Note For the latest information about the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G, refer to the *Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G Firmware Release Notes for Cisco Unified Communications Manager*. You can access the release notes from Cisco.com by performing a keyword search for "7925G release notes."

Documentation, Support, and Security Guidelines

For information on obtaining documentation, obtaining support, providing documentation feedback, reviewing security guidelines, and also recommended aliases and general Cisco documents, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

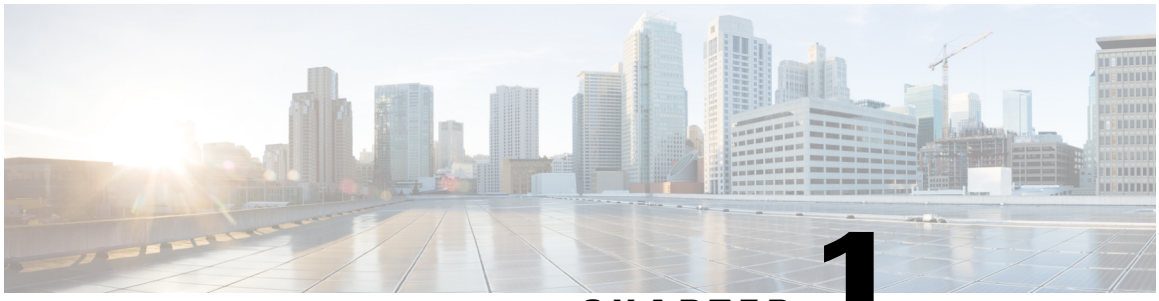
http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

Cisco Product Security Overview

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.

Further information regarding U.S. export regulations may be found at http://www.bis.doc.gov/index.php/regulations/export-administration-regulations-ear.



CHAPTER 1

Cisco Accessories

- Batteries, page 1
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Batteries

Batteries for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G are not included with the phone and must be ordered separately. See your local representative for more information.

The following table describes the battery types. Refer to the *Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G User Guide* for instructions on installing your battery.

Caution Use only batteries that are approved by the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G manufacturer. Use of unapproved batteries might be dangerous, and will invalidate the warranty on your phone.

Table 1: Battery Types for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G

Type	Technology	Talk Time	Standby Time	Battery Part Numbers
Standard	Lithium ion	Up to 9.5 hours	Up to 180 hours	CP-BATT-7925G-STD=
Extended	Lithium ion	Up to 13 hours	Up to 240 hours	CP-BATT-7925G-EXT=

Note Using a Bluetooth wireless headset affects battery life and reduces the talk time. In addition, how the system administrator configures the phone also affects its battery life. For more information, see your system administrator.

AC Power Supply

The power supply with AC plug adapter enables you to quickly charge your phone battery. You can use the phone while you are charging the battery.

The following table provides approximate battery charging times for the two battery types and power supply configurations. You can check the battery charging state on the phone display.

Table 2: Approximate Battery Charging Times

Battery type	Power supply connected to phone	Phone connected to computer with USB cable
Standard	2 hours	5 hours
Extended	3 hours	7 hours

Caution Use only Cisco-specified AC power supplies for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G.

Charge Phone Using AC Power Supply

The following figure describes how you set up the phone to charge with the AC power supply. The numbers refer to the procedure steps.

Figure 1: AC Power Supply

Procedure

Step 1 Lift the mini-USB port cover at bottom of phone.

Step 2 Swing the port cover to one side.

Step 3 Insert the AC power supply mini-USB connector in the port.

Step 4 Insert the AC plug adapter in the slot on the power supply.

Step 5 Insert the AC power supply in a wall outlet.

Step 6 Verify that the Indicator LED is red. Red indicates that the battery is charging. The LED turns green when battery is charged.

Cisco Unified Wireless IP Phone 7925G Multicharger

The Cisco Unified Wireless IP Phone 7925G Multicharger can charge up to six phones and six batteries at the same time, as shown in the following figure.

For more information, see the *Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G Multicharger Installation Guide*.

Figure 2: Cisco Unified Wireless IP Phone 7925G Multicharger

Cisco Unified Wireless IP Phone 7925G Desktop Charger

The Cisco Unified Wireless IP Phone 7925G Desktop Charger provides the following features:

- Works on line power or from a charged spare battery for the phone
- Contains two LEDs:
  - Power LED: Lights green when powered on, lights blue when using Bluetooth
  - Battery LED: Lights red when charging, green when fully charged, yellow when powered by the phone battery
- Contains a speakerphone with the volume controlled by the phone volume buttons
- Supports Bluetooth
- Charges the docked phone battery
- Contains an additional charging port at the back of the station for charging a spare battery

For more information, see the following documents:

- *Cisco Unified Wireless IP Phone 7925G Desktop Charger Getting Started Guide*
- *Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G Administration Guide*
- *Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G User Guide*

Cisco Unified Wireless IP Phones Lock Set

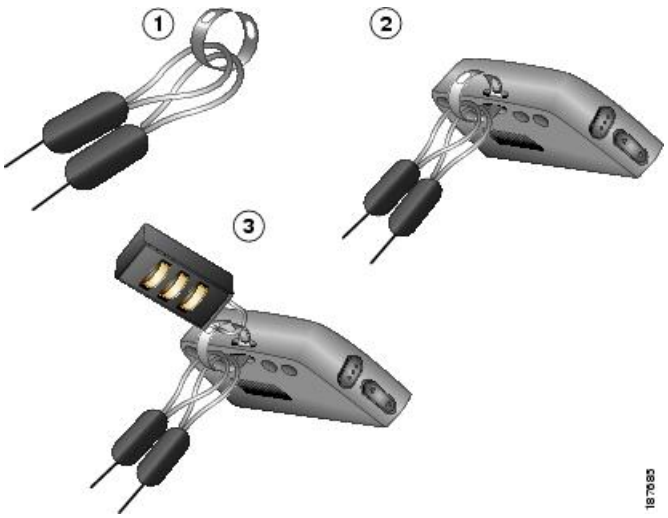
The Cisco Unified Wireless IP Phones Lock Set includes the cable, the C-ring, and the combination lock.

The security slot can accommodate a lock up to 20 mm. Compatible laptop cable locks include the Kensington laptop cable lock and other manufacturers' cable locks that fit into the security slot on the left side of the desktop charger.

Note Cisco does not supply a laptop cable lock; you must purchase a cable lock from your local electronics supply source.

Install Phone Lock Set

Figure 3: Lock Set for the Phone



To install the lock on the phone, see the preceding figure and follow these steps:

Procedure

Step 1 Put the cable (with loops at each end) around a post or cable that is used to lock your computer, and then put the two loops at the ends of the cable in the C-ring.

Step 2 Insert the C-ring in the slot on the back of the phone.

Step 3 Using the combination lock, fasten the two ends of the C-ring together to secure the phone.

Carry Cases

Carry cases make it easy to keep the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G with you and provide some protection for the phone. The following sections describe the available carry cases.

Holster Carry Cases

The holster carry case is a hard plastic case that holds the phone and has a clip on the back that rotates 180 degrees. Use the clip to secure the phone to a belt or pocket.

There are two holster cases available: Cisco Unified Wireless IP Phone 7925G Holster Case and Cisco Unified Wireless IP Phone 7926G Holster Case.

The following figure shows the Cisco Unified Wireless IP Phone 7925G Holster Case. The Cisco Unified Wireless IP Phone 7926G Holster Case is similar in appearance, but is shaped differently to accommodate the bar code scanner of the Cisco Unified Wireless IP Phone 7926G.

Figure 4: Cisco Unified Wireless IP Phone 7925G Holster Carry Case

Leather Carry Cases

A leather carry case makes it easy to keep the phone with you and provide protection for the phone.

There are two leather cases available: Cisco Unified Wireless IP Phone 7925G Leather Carry Case and Cisco Unified Wireless IP Phone 7926G Leather Carry Case.

Features of the leather carry case include:

- A clear plastic window that allows you to view the screen and provides easy access to the keys and buttons.
- Openings for the microphone, headset port, and mini-USB port that allow you to use and charge the phone without removing the leather carry case.
- A removable belt clip on the back that rotates 360 degrees.
- A security cord with a ring on one end that slides onto the D-ring on the back of the carry case. You can fasten the other end of the cord to a belt loop to secure the phone.

Note After you insert the phone in the leather carry case, you may need to adjust the alignment so the microphone (at bottom of phone) is not covered.

The following figure shows the Cisco Unified Wireless IP Phone 7925G Leather Carry Case. The Cisco Unified Wireless IP Phone 7926G Leather Carry Case is similar, but the bar code scanner of the Cisco Unified Wireless IP Phone 7926G is accessible without removing the case.

Figure 5: Cisco Unified Wireless IP Phone 7925G Leather Carry Case with Phone

The following figure shows the bottom of the phone when in the leather case.

Figure 6: Leather Case Opening for Microphone and Mini-USB Port

1	Microphone	2	Mini-USB port with cover

Cisco Unified Wireless IP Phone 7925G Ruggedized Case

The Cisco Unified Wireless IP Phone 7925G Ruggedized Case protects the Cisco Unified Wireless IP Phone 7925G. This protective case reduces damage if the phone is frequently dropped. The following figure shows the phone installed in the protective case.

Figure 7: Installed Cisco Unified Wireless IP Phone 7925G Ruggedized Case

Two clips that can attach to the back of case are provided:

- Pocket clip for holding the phone in a pocket
- Belt clip for holding the phone to a belt

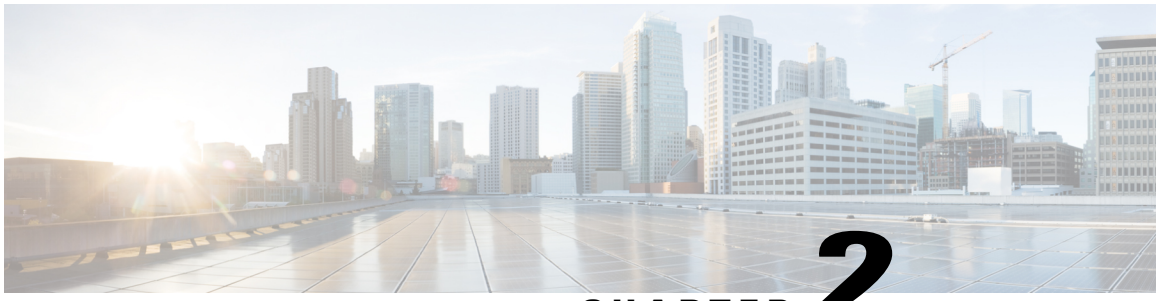
Note The case does not fit the Cisco Unified Wireless IP Phone 7926G.

USB Cable

You can use a standard or Cisco USB cable to connect your Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G to a computer to configure a new phone for the first time or to charge the phone battery. The following figure shows how to connect the phone to a computer.

Figure 8: USB cable connecting the phone to a PC

1	Mini-USB connector for the phone.
2	Standard USB connector for the PC.
3	Indicator light: LED is red while battery is charging and turns green when battery is charged.



CHAPTER 2

Third-Party Accessories

- Third-Party Accessories Overview, page 11
- Headsets, page 11

Third-Party Accessories Overview

Accessories for the Cisco Unified Wireless IP Phone 7925G, 7925G-EX, and 7926G are available from third parties.

Note Cisco does not test third-party accessories. Cisco recommends that you test them in your environment before providing them to users.

Headsets

The Cisco Unified Wireless IP Phone supports the use of third-party wired and Bluetooth wireless headsets.

For wired headsets, the phone requires a headset or ear bud with a 2.5 mm, 3-band, 4-conductor plug.

Bluetooth Wireless Headsets

Using Bluetooth wireless headsets increases battery power consumption on your phone and results in reduced talk time.

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

Headset Choices

The audio portion of a headset must sound good to you and the person you are speaking to. Sound is subjective and Cisco cannot guarantee the performance of any headsets, but some of the headsets on the sites listed below have been reported to perform well on Cisco Unified Wireless IP Phones.

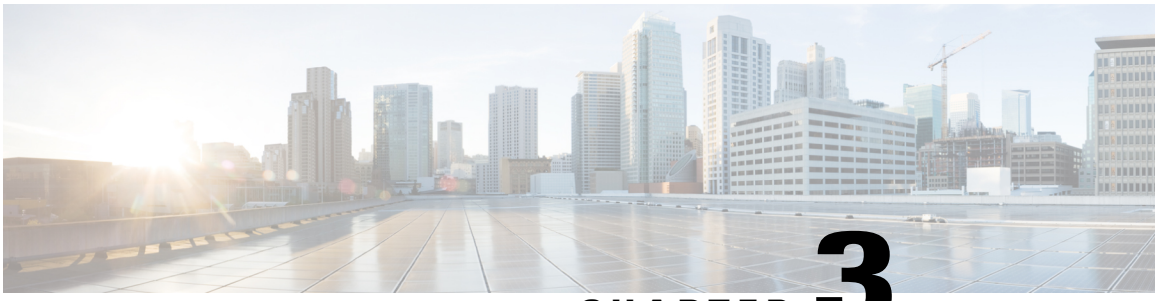
For information about headsets, go to the following URLs:

http://www.plantronics.com

http://www.jabra.com

http://www.jawbone.com

Note Cisco recommends that you test your headsets in your own environment to determine suitable performance.



CHAPTER 3

Cisco Accessory Part Numbers

The following table lists all accessories that you can order from Cisco and their part numbers. To purchase these accessories, contact your local dealer or corporate representative.

Table 3: Cisco Unified Wireless IP Phone Accessories

Phone Accessories	Part Number
Standard battery	CP-BATT-7925G-STD=
Extended battery	CP-BATT-7925G-EXT=
Cisco Unified Wireless IP Phone 7925G Holster Carry Case	CP-HOLSTER-7925G=
Cisco Unified Wireless IP Phone 7925G Leather Carry Case	CP-CASE-7925G=
Cisco Unified Wireless IP Phone 7926G Holster with integrated clip	CP-HOLSTER-7926G=
Cisco Unified Wireless IP Phone 7926G Leather case with belt clip	CP-CASE-7926G=
USB cable for phone	CP-CAB-USB-7925G=
Cisco Unified Wireless IP Phone Lock Set	CP-LOCK-7921G=
Phone power supply for Australia and New Zealand	CP-PWR-7925G-AU=
Phone power supply for Central Europe	CP-PWR-7925G-CE=
Phone power supply for China	CP-PWR-7925G-CN=
Phone power supply for Argentina	CP-PWR-7925G-AR=
Phone power supply for Japan	CP-PWR-7925G-JP=
Phone power supply for North America	CP-PWR-7925G-NA=

Phone Accessories	Part Number
Phone power supply for United Kingdom	CP-PWR-7925G-UK=
Cisco Unified Wireless IP Phone 7925G Desktop Charger bundle	CP-DSKCH-7925G-BUN
Cisco Unified Wireless IP Phone 7925G Desktop Charger spare (power supply not included)	CP-DSKCH-7925G=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (Argentina)	CP-PWR-DC7925G-AR=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (Australia)	CP-PWR-DC7925G-AU=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (Europe)	CP-PWR-DC7925G-CE=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (China)	CP-PWR-DC7925G-CN=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (Japan)	CP-PWR-DC7925G-JP=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (North America)	CP-PWR-DC7925G-NA=
Cisco Unified Wireless IP Phone 7925G Desktop Charger power supply (United Kingdom)	CP-PWR-DC7925G-UK=
Cisco Unified Wireless IP Phone 7925G Ruggedized Case	CP-RUG-CASE-7925G=
Cisco Unified Wireless IP Phone 7925G Multi Charger bundle	CP-MCHGR-7925G-BUN
Cisco Unified Wireless IP Phone 7925G Multi Charger bundle (EU only)	CP-MCHGR-7925G-EU
Cisco Unified Wireless IP Phone 7925G Multi Charger spare (power supply not included)	CP-MCHGR-7925G=
Cisco Unified Wireless IP Phone 7925G Multi Charger power supply	CP-PWR-MC7925G=
Cisco Unified Wireless IP Phone 7925G Multi Charger power supply (EU only)	CP-PWR-MC7925G-EU=