

## Telephones Solutions by Cisco

### Cisco Unified IP Conference Station 7936

#### Full-Featured, Hands-Free Conferencing

Cisco Unified IP Conference Station 7936 combines state-of-the-art speakerphone conferencing technologies with award-winning Cisco voice communication technologies.

### Cisco Unified IP Phone 7985G

#### Making Face-to-Face Communication a Reality

An important component of the Cisco Unified Communications system, the Cisco Unified IP Phone 7985G is a personal desktop videophone that makes instant, face-to-face communications possible for executives and managers alike. This model integrates all the necessary components to enable a video call--camera, LCD screen, speaker, keypad, and handset--into a single, easy-to-use unit. IP telephony and IP video telephony are delivered to every employee using a unified dial plan and common directory--over a single Cisco Unified Communications infrastructure--through Cisco Unified CallManager.

The Cisco Unified IP Phone 7985G also offers:

- Numerous features including call forward, transfer, conference, and hold (now available with video)
- A variety of accessibility methods based on user preference
- Direct access to IP phone directories, services, settings, and voicemail messages
- Dedicated buttons that control video features: Self View, Picture in Picture, Video Mute, Display, and Brightness

### Cisco Unified IP Phone 7975G

#### Clearer Communications

Enhance telephone user experience with high-fidelity wideband audio and improved navigation options. The Cisco Unified IP Phone 7975G extends the functionality of the existing Cisco Unified IP Phone 7970G and 7971G-GE models with the following new features:

- High-fidelity wideband audio for vibrant, lifelike conversations; Internet Low Bitrate Codec (iLBC) support for use in lossy networks
- Large backlit touch-screen color display for easy use of Cisco Unified Communications and third-party telephone applications
- Improved navigation cluster for easier navigation and feature and function selection
- Gigabit Ethernet connectivity

### Cisco Unified IP Phone 7971G-GE

#### Converged Communications and Data Delivery

The Cisco Unified IP Phone 7971G-GE delivers the latest technology and advancements in Gigabit Ethernet IP telephony. It not only addresses the needs of an executive or major decision maker but also brings network data and applications to users quickly with its Gigabit Ethernet port for integration to a PC or desktop server. This state-of-the-art Gigabit Ethernet IP phone offers the same features as the Cisco Unified IP Phone 7970G and also includes:

- A backlit, high-resolution color touch-screen display (320 x 234, 12-bit display with 4096 colors)

- Streamlined access to communications information, timesaving applications, and feature usage details

## Cisco Unified IP Phone 7970G

### Dynamic, Scalable, Integrated Communications

The Cisco Unified IP Phone 7970G delivers the latest technology and advancements in IP telephony. It not only addresses the needs of executives and major decision makers but also brings network data and applications to users without PCs. This state-of-the-art IP phone also enables customers and developers to deliver more innovative and productivity-enhancing Extensible Markup Language (XML) applications to the display.

The Cisco Unified IP Phone 7970G features:

- A backlit, high-resolution color touch-screen display
- Streamlined access to communications information, timesaving applications, and feature usage details
- Access to eight telephone lines (or combination of lines and direct access to telephony features)
- A high-quality hands-free speakerphone and built-in headset connection
- Support for inline power over Ethernet

The Cisco Unified IP Phone 7970G online tutorial provides a self-directed training module that demonstrates phone features and functions. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial](#)  
Cisco Unified IP Phone 7965G

### New Displays Enhance User Experience

Enhance the telephone user experience with high-fidelity wideband audio, new backlit color displays, and improved navigation options. The Cisco Unified IP Phone 7965G extends the functionality of the existing Cisco Unified IP Phone 7961G and 7961G-GE models with the following features:

- High-fidelity wideband audio for vibrant, lifelike conversations; Internet Low Bitrate Codec (iLBC) support for use in lossy networks
- Large backlit color display for easy use of Cisco Unified Communications and third-party telephone applications
- Improved navigation cluster for easier navigation and feature and function selection
- Gigabit Ethernet connectivity

The Cisco Unified IP Phone 7961 Series online tutorial is a self-directed training module that demonstrates features and functions of the Unified IP Phone 7965G. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial](#)  
Cisco Unified IP Phone 7962G

### Increase Audio Fidelity

The Cisco Unified IP Phone 7962G extends the features and functionality of the existing Cisco Unified IP Phone 7961G while enhancing the telephone user experience with the following features:

- High-fidelity wideband audio for lifelike conversations; Internet Low Bitrate Codec (iLBC) support for use in lossy networks
- High-resolution grayscale display for easy use of Cisco Unified Communications and third-party telephone applications

The Cisco Unified IP Phone 7961 Series online tutorial is a self-directed training module that demonstrates most features and functions of the Unified IP Phone 7962G. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial Cisco Unified IP Phone 7961G](#)

#### Enhanced Functionality that's Easy to Deploy

The Cisco Unified IP Phone 7961G is an enhanced, full-featured manager IP phone that provides six backlit programmable line and feature buttons along with four interactive softkeys to help guide users through various call features and functions. Ideal for businesses that require enhanced functionality, the Cisco Unified IP Phone 7961G is standards-based to provide better interoperability and greater deployment flexibility.

The Cisco Unified IP Phone 7961G also features:

- A higher-resolution, graphical 4-bit grayscale display (320 x 222)
- Support for double-byte characters and Unicode text to benefit Extensible Markup Language (XML) application developers
- Support for both IEEE standard 802.3af inline power and Cisco inline power

The Cisco Unified IP Phone 7961 Series (Cisco Unified IP Phone 7961G and Cisco Unified IP Phone 7961G-GE) online tutorial provides a self-directed training module that demonstrates phone features and functions. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial Cisco Unified IP Phone 7945G](#)

#### Enhanced Telephone Services

Improve the telephone user experience with new high-fidelity wideband audio, backlit color displays, and navigation options. The Cisco Unified IP Phone 7945G extends the functionality of the existing Cisco Unified IP Phone 7941G/7941G-GE models with the following features:

- High-fidelity wideband audio for vibrant, lifelike conversations; Internet Low Bitrate Codec (iLBC) support for use in lossy networks
- Large backlit color display for easy use of Cisco Unified Communications and third-party telephone applications
- Improved navigation cluster for easier navigation and feature and function selection
- Gigabit Ethernet connectivity

The Cisco Unified IP Phone 7941 Series online tutorial is a self-directed training module that demonstrates most phone features and functions of the Unified IP Phone 7945G. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial Cisco Unified IP Phone 7941G](#)

#### Advanced Communications for Your Business

The new Cisco Unified IP Phone 7941G is a full-featured handset that provides two programmable line and feature buttons along with four interactive softkeys to help guide users through various call features and functions.

Standards-based to deliver better interoperability and greater deployment flexibility, the Cisco Unified IP Phone 7941G offers enhanced functionality for businesses that require advanced communications capabilities.

The Cisco Unified IP Phone 7941G also features:

- A high-resolution, graphical 4-bit grayscale display (320 x 222)
- Support for double-byte characters and Unicode text to benefit Extensible Markup Language (XML) application developers
- Support for IEEE standard 802.3af inline power and Cisco inline power

The Cisco Unified IP Phone 7941 Series (Cisco Unified IP Phone 7941G and Cisco Unified IP Phone 7941G-GE) online tutorial provides a self-directed training module that demonstrates phone features and functions. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. View Tutorial Cisco Unified IP Phone 7931G

#### Advanced Commercial and Retail Communications

The new Cisco Unified IP Phone 7931G provides functions that are commonly needed in commercial and retail environments. For example, it has:

- Hard hold, redial, and transfer keys to facilitate simple and rapid call handling
- Twenty-four lighted line keys and four interactive soft keys that guide users through call features and functions

It shares many of the industrial design features of the highly successful Cisco Unified IP Phone 7900 Series with a distinct user interface to suit the needs of our commercial and retail customers. Cisco Unified IP Phone 7911G

#### Support for Enhanced Features and Applications

The Cisco Unified IP Phone 7911G addresses the needs of cubicle, retail, and manufacturing floor workers. This enhanced basic IP phone offers such features as:

- IEEE 802.3af Power over Ethernet and Cisco inline power
- Added memory to support enhanced features and applications
- Complete Cisco Unified CallManager line side security
- A similar user interface to the other new Cisco Unified IP phones

The Cisco Unified IP Phone 7911G online tutorial provides a self-directed training module that demonstrates phone features and functions. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. View Tutorial Cisco Unified IP Phone 7906G

## Convenient and Intuitive Communications

The Cisco Unified IP Phone 7906G fills the communication needs of anyone who conducts low-to-moderate telephone traffic, such as cubicle, retail, classroom, or manufacturing workers. Four dynamic soft keys guide users through core business features and functions, using a liquid crystal display (LCD) to present the information.

The Cisco Unified IP Phone 7906G offers numerous important security features plus the choice of:

- Power over Ethernet (PoE)
- Cisco inline power
- Local power through an optional power adaptor

The Cisco Unified IP Phone 7906G online tutorial provides a self-directed training module that demonstrates phone features and functions. The downloadable version allows you to customize the tutorial according to the specific features that your company uses. [View Tutorial](#)

[Cisco Unified IP Phone Expansion Module 7914](#)

## Maximize Call Coverage Capabilities

The Cisco Unified IP Phone Expansion Module 7914 extends the capabilities of the Cisco Unified IP Phones 796XG/G-GE and 797XG/GE with additional buttons and an LCD display. This expansion module adds 14 buttons to existing Cisco Unified IP Phones 796XG/G-GE and 797XG/G-GE and you may use up to two Cisco Unified IP Phone Expansion Module 7914s per phone.

[Cisco Unified IP Phone Power Injector](#)

## Integrated Power for Better Performance

The Cisco Unified IP Phone Power Injector is a single-port midspan power injector with an integrated power supply that has been specifically designed and tested for use with all Cisco Unified IP Phones (including Gigabit versions). This product may be used as an alternative to the existing Cisco phone power supply (CP-PWR-CUBE-3=), and can support a maximum distance of 100 meters between an unpowered switch and a Cisco Unified IP Phone.

[Cisco Unified Wideband Handset](#)

## More Intelligible Communications

Enhance the audio experience of your communications with the new Cisco Unified Wideband Handset. The enhanced audio experience makes communications more intelligible and comfortable for the user. The new handset is sold as an accessory that can be installed on Cisco Unified IP Phone 7906G, 7911G, 7941G, 7941G-GE, 7961G, 7961G-GE, 7970G, and 7971G-GE models.

[Cisco Unified Wireless IP Phone 792](#)

## More Features, Better Voice Quality

Extend advanced voice and unified communications capabilities across your enterprise with the new Cisco Unified Wireless IP Phone 7921G. This sleek, second-generation wireless IP phone supports a host of calling features and voice-quality enhancements, including:

- IEEE 802.11a, b, and g standards that allow customers to use the phone in the 2.4 GHz or 5 GHz bands
- A larger (2-inch) color display (176 X 220 TFT) that is easier to read and enhances XML applications
- Built-in speakerphone capabilities
- More intuitive interface

- A new combination charger and speakerphone stand for enhanced desktop functionality
- Dedicated mute and volume keys, and separate Application button that can support Push-to-Talk via Extensible Markup Language (XML)
- Longer battery life (100 hours standby time or 12 hours talk time)
- High durability for all business environments
- Exceptional voice quality
- Diversity antenna for better RF coverage
- Support for wide range of enterprise applications through XML
- Wireless security features including 802.11i (802.1x Authentication + TKIP Encryption, 802.1x Authentication + AES Encryption)
- Voice security features including Certificates, Secure Real-Time Protocol (SRTP), and Transport Layer Security (TLS)
- Quality of service features including 802.11e (TSPEC, EDCA, QBSS)

#### Cisco Unified Wireless IP Phone 7921G

#### Innovative, Secure, Reliable Communications

Cisco extends advanced voice and unified communications capabilities across the enterprise with a powerful and innovative converged wireless solution based on an intelligent wireless infrastructure. The Cisco Unified Wireless IP Phone 7920 is an easy to use IEEE 802.11b wireless IP phone that provides comprehensive voice communications in conjunction with Cisco Unified CallManager and the Cisco Aironet 1200, 1100, 350, and 340 series of Wi-Fi (IEEE 802.11b) access points. As an integral component of the Cisco Unified Communications Wireless solution, the Cisco Unified Wireless IP Phone 7920 transparently delivers intelligent services such as security, mobility, quality of service (QoS) and management across an end-to-end Cisco network.

#### Cisco Unified Wireless IP Phone 7920 Multi-Charger

#### Mobile Communications at the Ready

The Cisco Unified Wireless IP Phone 7920 Multi-Charger is ideal for environments where users have multiple shifts and must keep their Cisco Unified Wireless IP Phone 7920 charged throughout the day. The Cisco Unified Wireless IP Phone 7920 Multi-Charger can charge up to six phones and six phone batteries simultaneously. Its flexible design allows the unit to be placed on a desk or mounted on a wall to save space.

This is only a small selection of telephone solutions offered by Cisco that Activated Communications is authorized to install, configure, and maintain. Activated Communications can tailor a solution that best fits your needs. Please inquire about other products offered by Cisco.