



Cisco Unified IP Phone Solutions

Cisco® delivers communications products, solutions, services, security, and support to organizations of every size that are facing new business challenges and want to be well-positioned for the future. These businesses require the flexibility and capacity to address changing needs. Cisco Unified Communications solutions help these companies maximize their existing IP network capabilities to deliver converged voice, video, and data applications to their entire workforce—regardless of location.

Cisco Unified IP Phones—the Trusted Leaders in IP Telephony

Solid, inviting, simple-to-use, functional, and fully featured next-generation communications devices, Cisco Unified IP phones give customers an exciting new user interface that offers display-based access to features, productivity-enhancing applications, value-added services, and the industry's first Gigabit Ethernet IP phone. From the company lobby to the desk of the busiest of managers, from the manufacturing floor to the executive suite, at home, on the road, or from a branch site or commercial location—whatever device you want, there is a Cisco Unified IP phone designed to meet every need.

New Products and Enhancements Extend the Benefits of Cisco Unified Communications

Only Cisco offers a complete portfolio of true IP business phones. With their distinctive look, they provide a unique, positive communications user experience to all devices and applications, superior audio quality, increased accessibility to people with disabilities, exciting physical design and ergonomics, advanced services, and applications and capabilities that are available only with a real IP solution.



Ease-of-Use Display

- Information display is pixel-based.
- Symbols are global and easy to understand.
- Operation is intuitive.
- A user guide is built in.
- Soft keys are screen-based.
- The phone has a color touch screen.

Modern Style

- The design is modern.
- The handset is comfortable.
- A unique ringing and message indicator is built into the handset.

Ease in Adding New Features

- Extensible Markup Language (XML) enables you to add unique new features and access to timesaving productivity applications quickly and easily.

Increased Accessibility

- The large LCD screen provides a visual display of what is happening on the phone.
- The color LCD screen provides high contrast and backlighting.
- The speakerphone can attach external speakers for increased audio output.
- The phone is hearing-aid compatible (HAC).
- Audible and visual alerts give users the phone status (audible tone during mute activation).
- XML applications and features provide increased accessibility to the phones and to the workplace for people with disabilities.

Cisco Unified Communications Solutions—a New World of Productivity

Cisco provides a complete range of next-generation communications devices that take full advantage of the power of your data network, while providing the convenience and ease of use you have come to expect from your business phones and eliminating communications complexity so that you reach the right resource the first time.

Cisco Unified IP phones enhance productivity and address the needs and capabilities of all of the users in your organization.

Basic but Powerful—Cisco Unified IP Phone 7906G and 7911G

The basic Cisco Unified IP phone series not only offers full access to the Cisco Unified Communications system, but also provides basic telecommunications features at a competitive price. These phones are ideal for a reception area, lab, manufacturing floor, or for an employee with a low amount of telephone traffic who does not require advanced IP telephony features.

Standard features include a choice of IEEE 802.3af Power over Ethernet (PoE), Cisco Inline Power, or local power through an optional power adaptor, a "hold" button that lights red when a call is placed on hold, and a unique visual message-waiting indicator on the handset.

These phones are designed with the same distinctive handsets used across the entire Cisco Unified IP Phone product line. Cisco IP Unified Phone 7906G and 7911G access a single telephone line or directory number. These phones offer displayed information on a single-line LCD screen, aiding in the ease of feature usage. The Cisco Unified IP Phone 7911G also has an integrated Ethernet switch.

Perfect for Commercial and Retail Environments—Cisco Unified IP Phone 7931G

The Cisco Unified IP Phone 7931G provides 24 lighted line keys and 4 interactive soft keys that guide a user through call features and functions. In addition, this phone provides hard hold, redial, and transfer keys to facilitate simple and rapid call handling—functions that are commonly needed in the commercial and retail environments.

Increasing Reachability—Cisco Unified Wireless IP Phone 7920 and 7921G

For workers who need to communicate while moving about the workplace or campus, the Cisco Unified Wireless IP Phone 7920 and 7921G provide wired phone capabilities in an easy-to-navigate, menu-directed wireless phone. The Cisco Unified Wireless IP Phone 7920 can be programmed with six extensions or a combination of extensions and speed dials. The Cisco Unified Wireless IP Phone 7921G has a larger 2-inch color display; speakerphone capabilities with the new combination charger and speakerphone stand; dedicated keys for push-to-talk, mute, and volume; and a longer battery life (100 hours standby time).

Unique to the Cisco Unified Wireless IP Phone 7920 and 7921G is the competitive differentiation of delivering text and graphics-based messages on the screen by using an XML-based format.

The Cisco Unified Wireless IP Phone 7921G supports the 802.11a, b and c protocols, whereas the Cisco Unified Wireless IP Phone 7920 supports the 802.11b protocol; both provide faster roaming, increased security, extension mobility support, services, configuration utility updates, user profile enhancements, text entry enhancements, Cisco Unified Contact Center and Unified Contact Center Express support, quality of service (QoS), and management across an end-to-end Cisco network.





Award-winning Design for Businesses—Cisco Unified IP Phone 7940G, 7941G, 7960G, and 7961G

With display-based access to features, the business class of Cisco IP phones delivers value-added services and productivity-enhancing applications in a stylish and easy-to-use desktop phone. The Cisco Unified IP Phone 7940G continues to address the communications needs of a transaction-type worker in a basic office cubicle environment who conducts a medium amount of telephone traffic. The phone has access to two telephone lines, or a combination of one line and one direct access to a telephony feature.

The Cisco Unified IP Phone 7960G continues to address the communications needs of the professional worker in an enclosed office environment with a large amount of phone traffic. It has access to six telephone lines or a combination of lines and direct access to telephony features.

Cisco business IP phones offer the Cisco prestandard PoE as well as a local power option through a power cube. High-quality, hands-free speakerphone capability and built-in headset connectivity are included in all these business sets. The large pixel-base display supplies important communications information and ease of feature usage, as well as access to many productivity-enhancing applications with XML capabilities. XML-based services can be customized to provide users with access to a diverse array of information such as stock quotes, employee extension numbers, or any Web-based content.

The Cisco Unified IP Phone 7941G and IP Phone 7961G provide enhanced functions for those needing additional capabilities. The phones have a higher-resolution, graphical 4-bit grayscale display (320 x 222); the display further benefits XML application developers, and it supports double-byte characters and Unicode. These phones support IEEE standard 802.3af inline power, in addition to supporting traditional Cisco power. The Cisco Unified IP Phone 7941G and IP Phone 7961G are standards-based for interoperability and deployment flexibility, providing a gateway to the future.

Added Access—Cisco Unified IP Phone 7914 Expansion Module

With the Cisco Unified IP Phone 7914 Expansion Module, the Cisco Unified IP Phone 7960G, 7961G, 7970G, and 7971G-GE become the perfect administrative aides to monitor or answer additional calls. Each of the 14 illuminated buttons can be programmed as a line appearance or a speed dial.

Color Touch Screen—Cisco Unified IP Phone 7970G

The Cisco Unified IP Phone 7970G is a prestigious device showing off the latest technology and advancements in IP telephony. This phone both addresses the needs of the executive and brings network data and applications—in full, vivid color—to users without PCs. It is a state-of-the-art instrument, which includes a color touch-sensitive display screen for easy access to features and functions. Eight telephone lines, or a combination of lines and direct access to telephony features, a high-quality, hands-free speakerphone, and built-in headset connection are included. Both Cisco standard PoE and IEEE 802.3af PoE are supported.

The large color pixel-based display provides communications information, access to applications, and easy-to-use features. Users can create their own productivity-enhancing applications using XML, or take advantage of the many Cisco partner

applications that use the unique color touch-screen capabilities of the Cisco Unified IP Phone 7970G to retrieve information such as stock quotes, employee extension numbers, or any Web- or server-based content.

Industry's First Gigabit Ethernet IP Phone— Cisco Unified IP Phone 7971G-GE, 7961G-GE, and 7941G-GE

The gigabit switch capabilities of the Cisco Unified IP Phone 7971G-GE extend the pass-through benefits of the Cisco Gigabit Ethernet-enabled network to the desktop. Like the Cisco Unified IP Phone 7970G, the Cisco Unified IP Phone 7971G-GE has a high-resolution, color touch screen and a new four-way navigation key to enable a host of innovative productivity-driven applications to boost employee productivity, improve customer satisfaction, and greatly enhance business processes. Like the Cisco Unified IP Phone 7941G and 7961G models, the Cisco Unified IP Phone 7941G-GE and 7961G-GE not only provide Gigabit Ethernet to the desktop, but also have a higher-resolution, graphical 4-bit grayscale display (320 x 222); the display further benefits XML application developers, and IT supports double-byte characters and Unicode.

Video Telephony Solutions—Video Telephony Is Now Just a Phone Call

Cisco Unified Video Advantage

Cisco Unified Video Advantage brings video telephony functions to Cisco Unified IP phones, giving users the ability to easily add video to their communications experience.

Cisco Unified Video Advantage is a complete video telephony solution, comprising the Cisco Unified Video Advantage software application and the Cisco Unified Video Advantage Camera, a video telephony USB camera. With the Cisco Unified Video Advantage Camera attached to a PC co-located with a Cisco Unified IP phone or Cisco IP Communicator, users can effortlessly place and receive video calls on their enterprise IP telephony network without requiring any extra button pushing or mouse clicking.

Cisco Unified IP Phone 7985G

The Cisco Unified IP Phone 7985G is a personal desktop video phone for the Cisco Unified Communications solution. Offering executives and managers a productivity-enhancing tool that makes instant, face-to-face communication possible from their offices, the Cisco Unified IP Phone 7985G has all the components to enable a video call—camera, LCD screen, speaker, keypad, and a handset—incorporated into one easy-to-use unit.





“Soft Phone” with a Sizzle—Cisco IP Communicator

The Cisco IP Communicator demonstrates the latest technology and advancements in IP telephony. This software-based application delivers enhanced telephony support through your PC. Cisco IP Communicator gives computers the capabilities and feature parity of Cisco IP phones, providing high-quality calls and connection to your company services while on the road, in the office, or from wherever you have access to your corporate network.

The Cisco IP Communicator meets the needs of a diverse enterprise professional, acting as a supplemental telephone when traveling, a telecommuting device, or even as a primary desktop telephone—all in one.

Conference Room Solution—Cisco Unified IP Conference Station 7936

Addressing the needs of a small to midsize conference room or office is the IP-based, high-quality, hands-free Cisco Unified IP Conference Station 7936. In addition to the regular telephony keypad, the Cisco Unified IP Conference Station 7936 provides three soft keys and menu navigation keys that guide users through call features and functions. It also features a back-lit, pixel-based LCD display.

Cisco Analog Telephone Adaptors Turn Analog Devices Into IP Devices

Protecting your older telephone and business equipment investments, Cisco analog telephone adaptors and gateways provide cost-effective IP connectivity solutions for analog devices.

The Cisco ATA 188 Analog Telephone Adaptor is a cost-effective, handset-to-Ethernet adaptor that enables analog devices, such as analog phones, teletypewriter (TTY) machines, fax machines (fax pass-through support), and audio conference telephones, to support voice-over-IP (VoIP) services.

The Cisco VG248 FXS Adaptor is a cost-effective foreign-exchange-station (FXS) port capability for high-density applications that require multiple analog ports for phone, fax, TTY, and modem applications.

For more information about Cisco Unified Communications solutions, visit: <http://www.cisco.com/go/unifiedcommunications>.



Americas Headquarters

Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
www.cisco.com
Tel: 408 526-4000
800 553-NETS (6387)
Fax: 408 527-0883

Asia Pacific Headquarters

Cisco Systems, Inc.
168 Robinson Road
#28-01 Capital Tower
Singapore 068912
www.cisco.com
Tel: +65 6317 7777
Fax: +65 6317 7799

Europe Headquarters

Cisco Systems International BV
Haarlerbergpark
Haarlerbergweg 13-19
1101 CH Amsterdam
The Netherlands
www-europe.cisco.com
Tel: +31 0 800 020 0791
Fax: +31 0 20 357 1100

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

©2007 Cisco Systems, Inc. All rights reserved. CCVP, the Cisco logo, and the Cisco Square Bridge logo are trademarks of Cisco Systems, Inc.; Changing the Way We Work, Live, Play, and Learn is a service mark of Cisco Systems, Inc.; and Access Registrar, Aironet, BPX, Catalyst, CCDA, CCDP, CCIE, CCIP, CCNA, CCNP, CCSP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Enterprise/Solver, EtherChannel, EtherFast, EtherSwitch, Fast Step, Follow Me Browsing, FormShare, GigaDrive, GigaStack, HomeLink, Internet Quotient, IOS, iPhone, IP/TV, iQ Expertise, the iQ logo, iQ Net Readiness Scorecard, iQuick Study, LightStream, Linksys, MeetingPlace, MGX, Networking Academy, Network Registrar, Packet, PIX, ProConnect, RateMUX, ScriptShare, SlideCast, SMARTnet, StackWise, The Fastest Way to Increase Your Internet Quotient, and TransPath are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the United States and certain other countries.

All other trademarks mentioned in this document or Website are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0701R)