

UITS Cisco VoIP Models



7975G



7945G



7937G



7936*



3905



7961G-GE*



8851



7821



7971G-GE*



7841



7940G*



8831

* supported, no longer sold

VoIP Service with 8 to 10 Line Phones



- 8851**
- * Energy Efficient
 - * Gig Passthrough
 - * Color Display
 - * Up to 10 lines



- 7975G:**
- Gigabit pass-thru (10/100/1000)
 - Touch-Screen
 - Color display



- 7971G-GE*:**
- Gigabit pass-thru (10/100/1000)
 - Touch-Screen
 - Color display

Newest

Oldest

Telephone Features Include:

- Eight buttons that can be programmed as either a line, speed dial or feature.
- **Touch Screen** LCD display – Provides intuitive access to calling features.
- Four soft keys dynamically present calling options to the user.
- Messages Button – Provides direct access to voice mail.
- Directories Button – Quickly provides directory of Missed, Received, and Placed Calls; access faSt Dials or Personal Address Book; and access the Campus phone directory.
- Settings Button - allows the user to adjust display contrast, volume settings and select unique ring tones.
- Services Button – not developed at this time.
- Help Button - gives users information about the phone's keys, buttons and features.
- Toggle Buttons – allows users to quickly activate or deactivate Headset, Mute, or Speaker.
- The scroll toggle bar allows easy movement through the displayed information.
- A volume-control toggle provides easy decibel-level adjustments of the handset, speaker and ringer.
- A foot stand that is adjustable from flat to 60 degrees.
- A speaker on/off button and microphone mute buttons.
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.

* supported, no longer sold

VoIP Service with 6 Button Phone



7965G: *

- Gigabit pass-thru (10/100/1000)
- Color display
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.



7961G-GE*:

- Gigabit pass-thru (10/100/1000)
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.



7960G*:

- 10/100 pass-thru

Newest

Oldest

Telephone Features Include:

- Six buttons that can be programmed as either a line, speed dial or feature.
- LCD display – Provides intuitive access to calling features.
- Four soft keys dynamically present calling options to the user.
- Messages Button – Provides direct access to voice mail.
- Directories Button – Quickly provides directory of Missed, Received, and Placed Calls; access faSt Dials or Personal Address Book; and access the Campus phone directory.
- Settings Button - allows the user to adjust display contrast, volume settings and select unique ring tones.
- Services Button – not developed at this time.
- Help Button - gives users information about the phone's keys, buttons and features.
- Toggle Buttons – allows users to quickly activate or deactivate Headset, Mute, or Speaker.
- The scroll toggle bar allows easy movement through the displayed information.
- A volume-control toggle provides easy decibel-level adjustments of the handset, speaker and ringer.
- A foot stand that is adjustable from flat to 60 degrees.
- A speaker on/off button and microphone mute buttons.

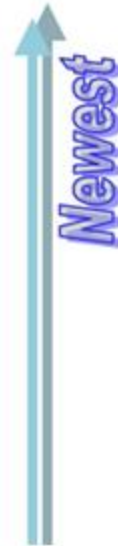
* supported, no longer sold

VoIP Service with 4 Button Phone



7841

- Gigabit pass-thru (10/100/1000)
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.



Telephone Features Include:

- Four buttons can be programmed as either a line, speed dial or feature.
- LCD display – Provides intuitive access to calling features.
- Four soft keys dynamically present calling options to the user.
- Messages Button – Provides direct access to voice mail.
- Directories Button – Quickly provides directory of Missed, Received, and Placed Calls; access faSt Dials or Personal Address Book; and access the Campus phone directory.
- Settings Button - allows the user to adjust display contrast, volume settings and select unique ring tones.
- Services Button – not developed at this time.
- Help Button - gives users information about the phone's keys, buttons and features.
- Toggle Buttons – allows users to quickly activate or deactivate Headset, Mute, or Speaker.
- The scroll toggle bar allows easy movement through the displayed information.
- A volume-control toggle provides easy decibel-level adjustments of the handset, speaker and ringer.
- A foot stand that is adjustable from flat to 60 degrees.
- A speaker on/off button and microphone mute buttons.

VoIP Service with 2 Button Phone



7821

- Gigabit pass-thru (10/100/1000)
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.



7945G:

- Gigabit pass-thru (10/100/1000)
- Color display
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.



7941G-GE*:

- Gigabit pass-thru (10/100/1000)
- Busy Lamp Field to monitor the state (in-use or idle) of a call appearance.

* supported, no longer sold

Newest

Oldest

Telephone Features Include:

- Two buttons that can be programmed as either a line, speed dial or feature.
- LCD display – Provides intuitive access to calling features.
- Four soft keys dynamically present calling options to the user.
- Messages Button – Provides direct access to voice mail.
- Directories Button – Quickly provides directory of Missed, Received, and Placed Calls; access faSt Dials or Personal Address Book; and access the Campus phone directory.
- Settings Button - allows the user to adjust display contrast, volume settings and select unique ring tones.
- Services Button – not developed at this time.
- Help Button - gives users information about the phone's keys, buttons and features.
- Toggle Buttons – allows users to quickly activate or deactivate Headset, Mute, or Speaker.
- The scroll toggle bar allows easy movement through the displayed information.
- A volume-control toggle provides easy decibel-level adjustments of the handset, speaker and ringer.
- A foot stand that is adjustable from flat to 60 degrees.
- A speaker on/off button and microphone mute buttons.

VoIP Service with Basic Phone



3905

- 10/100 pass-thru
- **NOT** gigabit



7911G:

- 10/100 pass-thru
- **NOT** gigabit



7912G*:

- 10/100 pass-thru
- **NOT** gigabit

* supported, no longer sold

Newest

Oldest

Telephone Features Include:

- The 3905 has a full-duplex speakerphone, whereas the 7911 and 7912 do not.
- LCD display – Provides intuitive access to calling features.
- Four soft keys dynamically present calling options to the user.
- Menu key – Allows users to quickly access directory of Missed, Received, and Placed Calls; access faSt Dials or Personal Address Book; and access the Campus phone directory.
- Hold key – Lighted key provides users a red visual indication that they have placed a call on hold.
- A volume-control toggle provides easy decibel-level adjustments of the handset, speaker and ringer.
- A single-position foot stand that can be removed to allow wall-mounting via mounting holes located on the base of the phone.
- Supports call monitor (speaker only, no microphone) – must use handset to be heard.

VoIP Service with Conference Phone

8831
No PC pass-thru



Newest

Oldest

7937G:
• No PC pass-thru



7936*
(not shown)

* supported, no longer sold

Telephone Features Include:

- Standard features – Includes call hold, call transfer, call release, mute, conference ("ad-hoc" and "meet-me" conferencing), park and pick up.
- Full-duplex operation – Permits natural, two-way conversations without clipping or distortion; the system automatically adapts to changes in the acoustic conditions of the room using state-of-the-art acoustic technology.
- Integrated keypad – Eliminates the need to receive and place calls on a separate telephone.
- 360-degree room coverage – A powerful, digitally-tuned custom speaker and three sensitive microphones provide uniform coverage of small-to-midsize conference rooms or offices.
- Single cable design – Reduces clutter on the tabletop by combining a single cable from the power interface module (PIM) cable with network and power.
- Freedom from special end-user training – Works like a regular telephone.
- Dynamic Host Configuration Protocol (DHCP) for auto address configuration to the IP network
- The Cisco Unified Conference Station 7936 uses a single 10/100BaseTx Ethernet LAN connection to the network via a RJ-45 cable interface.
- Convenient volume control buttons
- Five user-adjustable ring tones
- Comfort noise generation and voice activity detection
- Local 20 entry directory
- Extension microphones available for purchase.

VoIP Accessories

**7915/7916 VoIP
Expansion Module
Adds up to 12
lines to 7965 and
7975 Phone sets.**



Expansion Microphones:
* Extend the capabilities of
your Cisco Conference phone.
* Allows for coverage over a 12
foot area
* Available for 8831

