Cisco 8865 IP Video Phone

The business-class Cisco® IP Phone 8865 combines high-fidelity voice and entry to HD video communications

The IP Phone 8865 combines an attractive new ergonomic design with 720p HD video and wideband audio for crystal-clear voice communications. It also offers ten programmable line keys. You can configure keys to support either multiple directory numbers or call features such as speed dial. You can also boost productivity by handling multiple calls for each directory number, using the multicall-per-line feature. Fixed function keys give you one-touch access to applications, messaging, directory, as well as often-used calling features such as hold/resume, transfer, and conference. Backlit acoustic keys provide flexibility for audio path selection and switching.

Feature list

Full-duplex video/speakerphone:

    A full-duplex speakerphone gives you flexibility in placing and receiving calls. For added security, the Audible Dual-Tone Multi-frequency (DTMF) tones are masked when the speakerphone mode is used.

Video

    720p HD video

Ergonomic design:

     An easy-to-use interface that provides a traditional telephony-like user experience.

Graphical display:

    The 800 × 480, 24-bit color, 5-in. WVGA display provides scrollable access to calling features.

External audio ports

    The phone has a 3.5-mm stereo line in/out jack (for optional external headset, speakers, or headphones)

Dual-position foot stand:

The display is easy-to-view and the buttons and keys are easy-to-use. The two-position foot stand supports viewing angles of 35 and 50 degrees.

Backlit indicator:

Backlit indicators on the audio path buttons (handset, headset, and speakerphone), select, line, and message waiting buttons.

Analog headset jack:

The analog headset jack is a standard wideband-capable RJ-9 audio port.

USB

Two USB ports enhance the usability of call handling by enabling wired or wireless headsets, in addition to providing charging capability to mobile devices such as smartphones or tablets

Wi-Fi client

As an alternative to wired Ethernet, the 8865 supports a Wi-Fi radio with integrated antenna enabling connectivity to a Wi-Fi access-point infrastructure, thereby saving on the labor costs of pulling Ethernet cables to every work location.

Bluetooth

Bluetooth 3.0 Enhanced Data Rate (EDR) Class 1 technology (up to 66-ft [20m] range) is supported. The Bluetooth feature can be used for Hands-Free Profile (HFP) supporting untethered headset connections and voice communications.

Networking features:

A 10/100/1000BASE-T Ethernet connection through two RJ-45 ports; one for the LAN connection and the other for a downstream Ethernet device connection such as a PC

Power:

Phone is Power over Ethernet (PoE), Class 4 compliant

An optional power supply cube can be used for non-PoE deployments. (Sold separately).

Wall-mountable:

Phone can be wall-mounted using the optional wall-mount kit (Sold separately).

Available keys:

Line keys
Soft keys
Back and release keys
Four-way navigation and select keys
Standard key pads
Volume control toggle key
Speakerphone, headset, and mute keys
Hold/resume, transfer, and conference keys
Messaging, Directory keys

Multiple ring tones

The phones support user-adjustable ring tones

Key Expansion Module (KEM):

The phone supports up to three KEMs to expand from 10 to 77 line buttons. You have the convenience of many speed dials or programmable features, or the necessity of following the activity of many lines.