Get to Know Cisco Video Phone 8875

Objective

The objective of this article is to get you familiar with the Cisco Video Phone 8875.

Applicable Devices

- CP-8875

Introduction

Cisco Video Phone 8875 is a video phone with a high definition camera, a touch screen, and is designed for video calls and meetings in work offices and home offices.

Cisco Video Phone 8875 integration with Webex enables users to join Webex meetings with one button. You do not have to worry about entering meeting IDs and passcodes, save time and join the meeting instantly.

Hardware Features

- 7" 1024x600 LCD with Touch
- 1080p HD Camera, up to 30 fps
- Wi-Fi 802.11a/b/g/n/ac
- Bluetooth 4.1 LE
- Two USB Ports: Type A and Type C
- 10/100/1000 Switch Port
- POE Class 4 (802.3at)
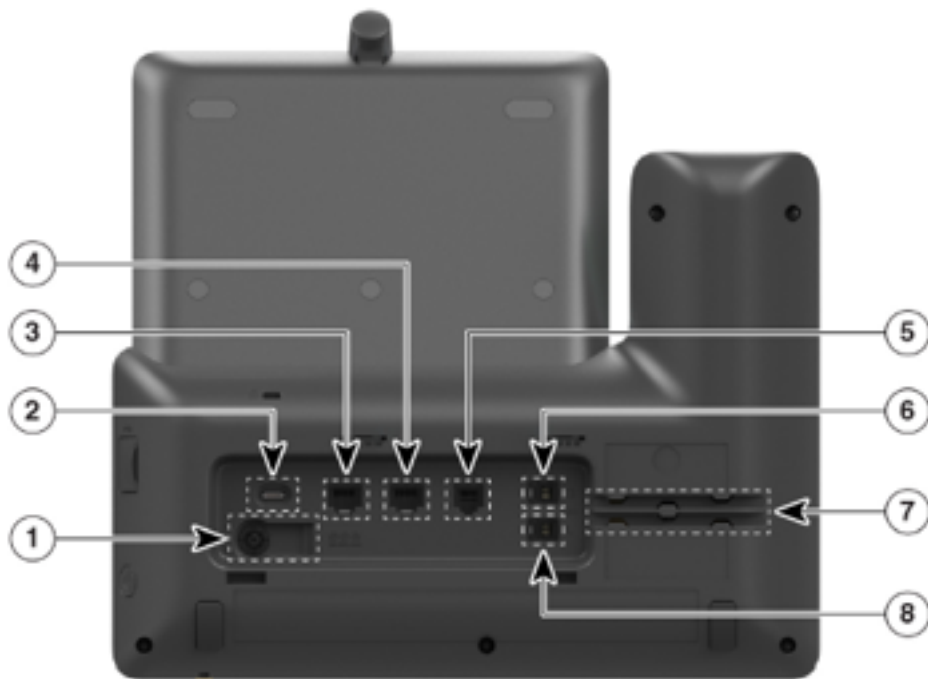- RJ9, AUX port for EHS
- Capacitive touch button

Front View of CP-8875 phone with Major Hardware Features

1. Handset and Message Waiting Indicator (MWI)

2. Camera

3. Touchscreen

4. Home Button

5. Hold/Resume, Conference, and Transfer

6. Headset, Speakerphone, and Mute

7. Alphanumeric Keypad

8. Messages, Settings, and Contacts

9. Volume Button

   CP-8875 does not have any line key or soft key buttons.

Back View of CP-8875 with Major Hardware Features

Ports	Description
1. Power Port	Connect AC adapter to this port to power the phone
2. USB-C Port	Connect USB-C headset to this port
3. Ethernet Port	Connect to Ethernet port on the wall
4. PC Port	Used for providing a network connection to a client device, like a desktop or laptop
5. Auxiliary Port	Used for certain headsets that have an AUX connection
6. Analog Headset Port	Connect RJ-9 headset
7. Cable Sockets	Used for routing analog headset cable and handset cable
8. Handset Port	Connect handset to this port

Right Side View of CP-8875

Port	Description
1. USB-A Port	Connect USB-A headset to this port
2. Foot Stand	Supports phone standing on a desk
3. Power Button	Press to turn the phone on or off

Power Button

A new feature in CP-8875 phones is a power button located on the right side of the phone near the bottom. Once the phone is connected to power, press the power button to have the phone enter deep sleep mode. Pressing the power button again will wake the phone up from sleep. It takes approximately a minute for the phone to be ready for use after waking it up from deep sleep mode.

Conclusion

There you have it! Now you know all about the CP-8875 phones and the hardware features. It's time to get the gear set up in your network.