Main features of the IP Phone 8945

1	**Phone screen**	Shows information about your phone.
2	**Camera**	Allows you to make a point-to-point video call with another Cisco IP phone or with Jabber softphone.
3	**Lens Cover button**	Hide the camera lens.
4	**Softkeys buttons**	Allow you to access the softkey options (for the selected call or menu item) dispalyed on your phone screen.
5	**Navigation Pad and Select button**	The two-way **Navigation Pad** allows you to scroll through menus, highlight items, and move within a text input field.
		The **Select button** (center oft the Navigation Pad) allows you to select a highlighted item as well as wake up the phone from deep sleep mode.
		The Select button is lit (white) when the phone is in power-save mode.
6	**Conference button**	Creates a **Conference call.**
7	**Hold button**	Places a connected call on **Hold**.
8	**Transfer button**	**Transfers** a call.

9	**Redial button**	**Redials** a call.
10	**Keypad**	Allows you to dial phone numbers, enter letters, and choose menu items (by entering the item number).
11	**Speakerphone button**	Selects the **Speakerphone** as the default audio path and initiates a new call, picks up an incoming call, or ends a call. During a call, the button is lit green. The **Speakerphone** audio path does not change until a new default audio path is selected (for example, by picking up the handset). If a headset is connected, the **Speakerphone** button selects them as the default audio path.
12	**Video Mute button**	Mutes the video from the phone screen during a video call. When Video Mute is on, the **Video Mute button** is lit red.
13	**Mute button**	Mutes the video from the phone screen during a video call. When Video Mute is on, the Video Mute button is lit red.
14	**Headset button**	Selects the **Headset** as the default audio path and initiates a new call, picks up an incoming call, or ends a call. During a call, the button is lit green. A **Headset** icon in the phone screen header line indicates the headset is the default audio path. This audio path does not change until a new default audio path is selected (for example, by picking up the handset).
15	**Volume button**	Controls the **handset**, **headset**, and **speakerphone** volume (off hook) and the ringer **Volume** (on hook). Silences the ringer on the phone if an incoming call is ringing.

16	**Messages button**	Auto-dials your **Voicemail** system.
17	**Configuration button**	Opens the **Configuration** menu.
		Use it to access applications such as call history, preferences, administrator settings, and phone information.
18	**Contacts button**	Opens the **Contacts** menu.
		Use it to access **corporate directory**.
19	**Line buttons**	Each corresponds with a phone line, speed dial, and calling feature.
		Pressing a button for a phone line displays the active calls for that line.
		Color LEDs indicate the line state:
		Yellow: – Ringing call on this line
		Green: – Active or held call on this line
		Red: – Shared line in-use remotely
20	**Handset rest**	To rest the phone handset.
		When there is an incoming call, the **LED in the handset rest flashes red**.
		If there is a new voice message, the **LED is lit red**.