

## IP Phone

### Model : Huawei eSpace 7950

eSpace 7950 is a full-featured 6-line IP phone with excellent user experience. It provides a user-friendly user interface (UI) on a large, true color LCD screen and supports multiple lines of high-quality call services, making it a good choice for frequent phone users, such as executives, managers, secretaries, and attendants. eSpace 7950 employs AAC-LD super-wideband voice codec, which supports up to 48 kHz sample rate. As for its integral components, the speaker, handset, and headset all provide high-fidelity voice quality. In addition, eSpace 7950 supports automatic deployment, greatly simplifying its deployment and installation. It provides optimized signaling and media flow encryption, and an HTTPS-based web management page, which helps create a secure communications environment.

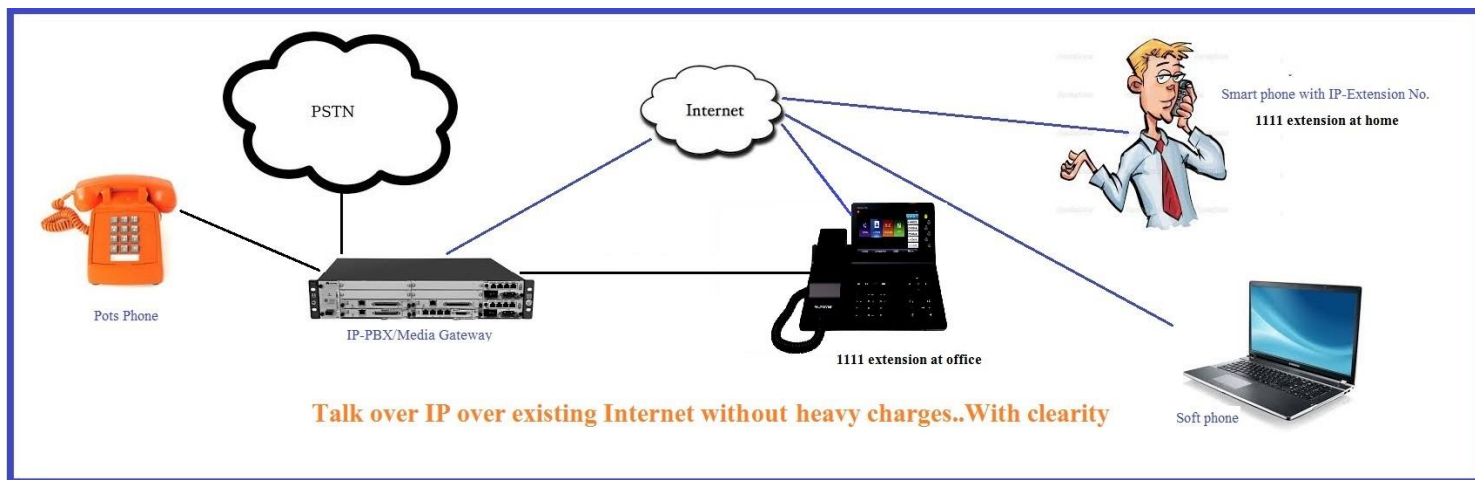


### Features

- 6 lines, allowing for rich features and excellent user experience
- Advanced Audio Coding-Low Delay (AAC-LD) super-wideband voice codec, with a sample rate as high as 48 kHz
- 5-inch true color Liquid Crystal Display (LCD) screen, 800 x 480 high-resolution
- 2 GE ports available for Power over Ethernet (PoE), 1 headset port, 1 Bluetooth module, and at most 3 expansion modules
- 1 Universal Serial Bus (USB) port for connecting to standard USB devices, such as a USB headset or USB flash drive
- Incredibly thin design, ushering in a simple and stylish work style
- Crystal-clear, full-band high-definition (HD) audio performance, perfectly reproducing high-fidelity sound
- Ergonomic design, delivering a user-friendly experience
- Gigabit Ethernet (GE) ports and color screen, your best choice for a cost-effective IP phone
- Consistent experience with other terminals, allowing for superb user experience across different platforms

### Applications

Recommended for smaller locations with simple building structures, high user density, and high capacity demands, such as enterprise offices, campuses, hospitals, large shopping malls, and exhibition centers.



## Technical Specifications

Parameters	Specifications
<b>Call Services</b>	Voice Mail, Call Waiting, Call Forwarding, Call Transfer, Call Hold
<b>Audio codecs</b>	G.711a/G.711μ/G.729AB/G.722/iLBC/AAC-LD/G.722.1/G.722.2
<b>Call history</b>	Up to 100 records each for dialed, received, and missed calls Missed call notification
<b>Contacts</b>	Up to 1000 contacts Contact import through the USB port or web page; contact export through the web page File in .csv/.vcf format
<b>Languages</b>	Arabic, Chinese (simplified and traditional), English, French, Portuguese, and Spanish
<b>Local conference</b>	6-party audio conference Operations including adding, muting, and removing participants
<b>IP telephony (IPT) services</b>	Call Waiting, Call Hold, Call Transfer, Call Forward, Do Not Disturb (DND), Call Deflection, Advanced Secretary Service, Call Park, Pickup, Group Pickup, Distinctive Ring, Voicemail, Abbreviated Dial, and Busy Lamp Field (BLF)
<b>Corporate directory</b>	Contact query, direct dial, and adding contacts to the local address book
<b>Name and department display</b>	Display of the peer party's name, department, and phone number for incoming and outgoing calls
<b>Profile picture display</b>	Display of the peer party's profile picture for incoming and outgoing calls
<b>Linkage</b>	Call control using eSpace Desktop Status synchronization between eSpace 7950 and eSpace Desktop
<b>Presence (available only in UC2.0)</b>	Presence of call history, contacts, and corporate directory
<b>One-key switch (available only in UC2.0)</b>	Call switching between eSpace 7950 and the bound mobile phone or fixed-line phone for users that have the one-key switch right
<b>Call recording Call recording</b>	Recording during audio calls Recorded information saved on the server Recording control (start or stop) on eSpace 7950

<b>Instant conference (available only in UC2.0)</b>	Instant audio conference with the conference button
<b>Screen</b>	5-inch, 800 x 480 pixels, color screen
<b>LEDs</b>	Line, Message Waiting Indicator (MWI), Mute, Speaker, Call History, Headset, and programmable button LEDs
<b>Foot stand</b>	1 foot stand with 2 adjustable angles
<b>Installation mode</b>	Desktop installation
<b>Buttons</b>	<ul style="list-style-type: none"> <li>6 line buttons</li> <li>5 navigation buttons: Up/Down/Left/Right/OK</li> <li>4 softkeys</li> <li>4 fixed function buttons (with LED): Speaker, Headset, Mute, and Call History</li> <li>5 fixed function buttons (without LED): Home, Message, Volume, Contacts, and Call Forward</li> </ul>
<b>External ports</b>	2 GE ports: 10/100/1000 Mbit/s adaptive, and support for VLAN configuration
	1 handset port: RJ-9
	1 headset port: RJ-9
<b>USB2.0</b>	1 USB port for connecting to USB devices, such as a USB headset or USB flash drive (Ringtones, wallpapers, and contacts can be imported via the USB flash drive.)
<b>Bluetooth</b>	Embedded Bluetooth 2.1
<b>PoE</b>	Class 3
<b>Power adapter</b>	<ul style="list-style-type: none"> <li>Input: 100–240 V AC</li> <li>Output: 5 V DC, 2 A</li> <li>Support for China, Europe, America, Britain, and Australia standards</li> </ul>
<b>Flash memory</b>	128 MB
<b>RAM</b>	128 MB
<b>Dimensions</b>	217 mm x 208 mm x 124 mm
<b>Operating temperature</b>	0°C to 45°C
<b>Storage temperature</b>	–25°C to +70°C
<b>Operating humidity</b>	10% to 95%
<b>Storage humidity</b>	10% to 95%
<b>Power consumption</b>	6 W
<b>Weight</b>	0.9 kg