

# C60L/C60LP

Enterprise Entry Level Cost Effective  
IP Phone



# C60L/C60LP



## Key Features

- HD Voice
- 2 SIP Accounts
- 132x64 pixel Graphical LCD
- 1\* 10/100Mbps Ethernet
- Stand with 2 adjustable angles
- Full Compatible with 3CX, Asterisk, Broadsoft, Freeswitch Platform etc.

## An Cost-effective Business IP Phone

The C60L/C60LP is a high innovative based SIP technology, which ideal for all kinds of business communication. It integrates with 132x64-pixel graphical LCD, elegant and intuitive user interface, which indicate you can enjoy good user experience.

## Good Compatibility

Based on the SIP standard, the C60L/C60LP has been tested to ensure high compatibility with leading IP telephony system and equipment, enabling comprehensive interoperability, easy maintenance, high stability as well as quick offering of rich services.

## High Quality Audio

The full duplex speaker and microphone system and the Digital Signal Processor (DSP) ensure that the C60L/C60LP delivers good audio performance. Whether you use the hands-free speakerphone or the handset, you will always have good experience and crystal-clear call quality.

Model	Screen	Network	PoE	Power Adapter
C60L	132x64	1*10/100M	x	√
C60LP	132x64	1*10/100M	√	Optional

## Call Features

- 2 SIP Accounts
- Call Waiting
- Call Forward
- Blind/attendant Transfer
- Call hold, Mute, DND
- Speed Dial, Hotline
- Redial, Call Return
- Auto-redial, Auto-answer
- Dial Plan
- Three-way Calling
- Peer Dialing

## Phone Features

- Adjustable Volume
- Selectable Ring Tones
- XML Browser
- Action URL/URI
- Key Lock
- Phonebook: 1000 Groups
- Blacklist: 100 Groups
- Call Log: 100 Logs
- Support 5 Remote Phonebook URLs
- LDAP
- Support Multiple Languages

## IP-PBX Features

- SMS, Voicemail, MWI
- Music On-hold, Intercom, Multicast
- Call Pickup, Call Pickup in Group
- Anonymous Call
- Anonymous Call Rejection

## Management

- Auto provisioning:  
FTP/TFTP/HTTP/HTTPS/PnP
- Configuration via HTTP/HTTPS web
- SNMP, TR069
- Network capture
- NTP/Daylight saving time
- Firmware upgrade via web
- Syslog
- Configuration backup/restore
- Equipment Management System (NMS)

## Audio

- HD Voice
- Wideband Codec: G.722, OPUS-WB
- Narrowband Codec: PCMA, PCMU, G.729, G723, G726, AMR, OPUS, iLBC
- Echo Cancellation/Dynamic Jitter
- Voice Activity Detection (VAD)
- Comfort Noise Generation (CNG)
- Full-duplex Speaker

## Protocols & Standards

- SIP v1 (RFC2543), v2 (RFC3261)
- SIP over TLS, SRTP
- TCP/IP/UDP
- RTP/RTCP, RFC2198, 1889
- HTTP/HTTPS/FTP/TFTP
- ARP/RARP/ICMP/NTP/DHCP
- DNS SRV/ A Query/NATPR Query
- STUN, Session Timer (RFC4028)
- DTMF: In-Band, RFC2833, SIP INFO
- LLDP
- OpenVPN, 802.1X

## Physical Features

- 132x64 pixel graphic LCD
- Dual-angle foot stand: 40° and 45°
- Dimensions(approx.):  
180x192x36mm(WxLxD)w/o foot stand
- Weight(approx.): device 370g, foot stand 60g
- Input voltage: 5Vdc
- Power supply: 5Vdc power adapter or PoE
- Handset: 4P4C, RJ9
- Headset: 4P4C, RJ9
- Environmental:  
Operation temperature: 0~40°C  
Humidity: 10% to 95% (non-condensing)
- 1xRJ45 10/100M Ethernet Ports
- Wall Mountable