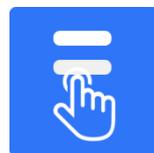SIP-T780 is a feature-rich and simple office phone. In addition, it has high-definition sound quality, unique design, Chinese/English dual language exchange; support dual network port POE power supply; compatible with mainstream IP PBX; The detachable bracket replaces multiple viewing angles, and two customizable function buttons and a friendly user interface fully satisfy the user's communication and collaboration needs.

2 SIP accounts

Detachable bracket

Replace multiple viewing angles

Customizable 4

function button

Support call encryption

2 10/100 Mbps

Ethernet network port

Support POE power supply

Plug and play,

manual upgrade

132 X 64 resolution

Backlit LCD screen

Support microphone

mode

And headset mode

Product function parameters

Phone Characteristics

Support　multi-languages (Chinese and English)

Support 2 SIP accounts

Support call hold, call wait, call transfer

Support call transfer(blind)

Caller ID,Redial,Mute,DND

Auto answer,3-way conference

Speed dial,Voice message

Information indicator,Volume control

Ringtone selection, import, delete (with 3 songs)

Support time setting (SNTP/SIP Server acquisition/

manual)

Blacklist, call records (dialed, received,

not received, transferred total 50 pieces) Calling call records

Support PC control

Advanced function

2 programmable functional　keys

4 functional soft keys

4 navigation keys

6 functional keys

（headset,voicemail,mute,transfer,redial,speaker）

Support XML personal address book search/import/export (50

pieces), LDAP directory

PBX compatible features

BLF/BLA, BLF list, do not disturb & call forwarding

Intercom,Paging

Dial rule,call instant

Call pickup,Wait for the beep,distinguish the rings

Audio parameters

Broadband code: G.722

Narrowband code: G.711u /A, G. 723.1, G. 726, G.729AB,iLBC

Support VAD,CNG,AEC,AGC and other audio processing

Full duplex hands-free with automatic echo cancellation

Network parameters

Support SIP V1 (RFC2543),V2 (RFC3261)

Support DNS SRV（RFC3263）

Support for STUN Intranet penetration

Support three DTMF modes: in-band, RFC2833, SIP INFO

Support 2 IP acquisition mode:Static /DHCP

Built-in DNS/TFTP/FTP client

Support NAT/DHCP services

Configuration and management

Support for automatic FTP/TFTP/HTTP/HTTPS updates

Support three configuration modes: web page and phone configuration and auto configuration

Support TR069 protocol, currently support manual upgrade,Telnet management

Built-in HTTP Web server user configuration management

Security features

Support VLAN (802.1pq), LLDP, VPN (L2TP)

Support TLS (Transport Layer Security) protocol

Support for keyboard locks, support for administrator/user hierarchy

Support information verification mechanism MD5, support AES encryption protocol

Support encryption chip hard encryption (optional)

Technical Features

AC Input:AC100-240V DC Output:5V 1A

Operating system:Linux

Network interface:2*10/100Mbps

Compatible Platforms

LV Switch INC.

Address: F1 building,Newlight source base,Luocun town,Nanhai district,Foshan,China

Email: service@lvswitches.com

Telephone: 86-0757-82288116

Website: www.lvswitches.com