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IP Phone T780PN

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- Multi SIP accounts, screen pop-up
- Multiple views angles
- Extension module can customize 32 DSS keys
- Support call encryption
- Support POE
- Plug and play, remote upgrade, Support TR-069
- 132x64 resolution backlit LCD screen
- Support for microphone modem headset mode Interface (RJ11)



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Model	T780PN
Phone Characteristics	Support multi-SIP accounts
	Support call hold, call waiting, call transfer
	Call forwarding(on busy, blind, no answer)
	Caller ID, Redial,Mute, DND
	The auto-answer,3-way conference, Broadcast paging
	Speed dial, Voice message
	Ringtone selection, import, delete (with 10 songs)
	Support time setting (SNTP/SIP Server acquisition/manual)

	Blacklist, call records (dialed, received, not received,
	1000 pieces record)
	Support web control, Wifi connection
Advanced function	4 functional soft keys 4 navigation keys 6 functional keys headset, voice mail, mute, transfer, redial, speaker Support XML personal address book search/import/export (1000 pieces) Support 320 DSS extension keys monitor the line status
Advanced features	BLF/BLA, BLF list, DND&Call forward Intercom, Paging Call rule, dial out instantly, Call pickup,Distinctive Ring
Audio parameters	Broadband code: G.722 Narrowband code: G.711µ/A, G723.1, G726, 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 STUN intranet penetration CDP LLDP L2TP Support 3 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 management	Support FTP/TFTP/HTTP/HTTPS auto-upgrade Support three configuration modes: web page and phone configuration and auto-configuration Support TR069 protocol, remote upgrade Telnet management Built-in HTTP Web server user configuration management
Safety Characteristics	Support VLAN 802.1pq LLDP VPN L2TP Support TLS Transport Layer Security protocol Support keyboard lock, support admin/user layer mode Support information verification mechanism MD5, support for AES encryption protocol Support encryption chip hard encryption (optional)

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