DASSCOM®
Innovative Sound

# 4 SIP Gigabit ip phone



DXP-7200G



MADE IN INDIA

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# DXP-7200G Technical Specifications

| | |
|---|---|
| Basic Functions | 2.4 inch color screen with full view of backlight LCD, 4 SIP accounts, Call Forward, Call Transfer, Call Waiting, Hotline, Call Hold, Auto Answer, Redial, Mute, DND, Local 3-Way Conferencing, Speed Dial, Voice Mail, Local Phonebook (up to 1000 ), Direct IP call without SIP proxy, Black list, Dialed/ Received/Missed/Forwarded call (400 total), Call Center Headsets mode. |
| Shortcut functions | Multi-scene feature, Guide user document, 25 programmable keys, One key to arrive menu, One key to read the phone information, Intelligent search for phonebook, Dial assistant. |
| IP PBX Feature | Intercom, Paging, Call pickup, Call park, Anonymous call, Anonymous call rejection, Hold on music, Conference Call, Group pickup, DND & Call forward state synchronization, Call Recording. |
| Mult-language | English, German, Italian, French, Spanish, Portuguese, Russian, Simplified or Traditional Chinese, Polish, Turkish, Hebrew. |
| Advanced Features | LDAP, XML remote phonebook, Action URL, Active URI, CSTA, Multicast paging. |
| Audio Features | 5 ringtones (system ringtone or custom ringtone) article, 8 volume adjustable & Mute mode, Narrow- band codec: G.711(a/μ), G.729A/B/AB, G.726, iLBC, OPUS, Wideband codec: G.722, L16, G.723 Support VAD, CNG, AEC, PLC, AJB, AGC, Full-duplex speakerphone with AEC. |
| Network Feature | IPv4&IPv6, VLAN, LLDP, Open VPN, IEEE 802.1X, SNMP, STUN NAT Traversal, RPORT. Support Qos (IEEE802.1Q/p VLAN tagging) and layer 3 QoS (ToS, Diff Serv,MPLS). SIP connection mode: Proxy mode, Peer to Peer. Support DNS SRV (RFC3263). DTMF: In-band, RFC2833, SIP INFO. HTTP/HTTPS web server. LAN/PC: support bridge mode, Support auto negotiation, Package tracing via PC port. Package tracing export by web. Support DHCP Option12 host name and Option 60 Vendor Class ID. Support syslog. |
| Security | TLS, HTTPS, SRTP (RFC3711), Digest authentication using MD5/MD5-sess, AES encryption for configuration files, Phone lock, The administrator/user level access control. |
| Management | Configurable through web interface/phone. |
| Auto-provision | FTP/TFTP/HTTP/HTTPS, DHCP Option 66 or custom Option 128~254, PnP, Redirection Provisioning Service (RPS), TR069, Import/Export CFG file via web, Generate multiple configuration files via tool, Periodic check and update. |
| Physical | Power Interface: DC 5V-0.6A, PoE power supply: IEEE 802.3af Class 2 (D21) 2x RJ45 10/100/1000M adaptive Ethernet ports, 1x RJ9 headphone jack, 1x RJ9 handset jack. |
| Keys Feature | 1 Status Indicator, 2 Line keys, 4 Soft keys, 5 Navigation keys, 2 Volume keys, 5 Function keys (Voicemail, Mute, Redial, Headset, Hands-free), 1 Multi-scene key. |
| Temperature & Humidity | Operating temperature: -10 ~ 50°C, Operating humidity: 10 ~ 90% |
| Package | Qty/CTN: 10 PCS, G.W/CTN: KG, Gift box size: mm(L) *mm(W) *mm(H) Carton Meas: mm(L) * mm(W) *mm(H) . |
| Certi cations | CE: EN60950, EN50332, EN300328 V1.9.1 FCC: Part15, Part15.247 |
| PBX Compatibilit | Zycoo Broadsoft Asterisk Elastix Trixbox Freeswitch Huawei Avaya Mitel Unify ZTE Etc. |

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## Why choose DXP-7200G

The DXP-7200G is a dual port fast Ethernet Gigabit IP phone with 4 SIP accounts and 4-line buttons. Its “ 2.4’’Colorscreen, HD speaker, simple fixed buttons, unique appearance and exquisite details” bring customers higher work efficiency and user experience. It is a cost-effective economical IP phone specially designed for office. It supports IPV6 and IPV4, with full "user, network, deployment, security" feature and good IPPBX and network compatibility. its suitable for enterprise unified communications and operator cloud voice. Its innovative-multi-scene usage mode greatly enhances the work efficiency of economical IP phones.

- Personalized multi-scenario usage mode. Users can set the button mode according to the usage requirements and habits, which sets a new efficiency benchmark for the entry-level phone.
- More convenient operation by adding the usage help information.
- Higher level voice quality by using sealed electroacoustic cavity and high-level electroacoustic devices. Excellent hands-freevoice quality with larger HD speaker. Full view screen.
- OPUS codec supported.
- OPEN VPN, LLDP, SNMP and 802.1X supported.
- Anti-electromagnetic feature on handset and speaker, such as mobile phones.
- Power protection measures to avoid machine damage caused by wrong operation. Convenient deployment, support auto provision via WAN and LAN.

| | DXP-7200G |
|---|---|
| PoE | Y |
| 1000m | Y |

RoHS CE FC