Axtel

IP Phone AX-400G

Enterprise HD IP Phone - Gigabit Color AX-400G

The mid-level AX-400G is fit for mid-size companies and executive offices alike. This Gigabit IP phone offers a colorful 2.8" TFT LCD display with 320x240 pixels and excellent HD audio.
This versatile phone provides flexibility for eight SIP accounts.
The elegant design complements the AX-400G's intuitive interface.

2.8" | HD SOUND | 1 GB | | | POE

www.axtelphones.com

Phone Features

Up to 8 SIP accounts
Call hold, mute, DND
One-touch speed dial, hotline
Call forward, call waiting, call transfer
Redial, call return, auto answer, direct IP call
5-way conferencing
Group listening, SMS, emergency call
Ring tone selection/provisioning
Set date time automatically or manually
Dial plan per account
RTCP-XR (RFC3611), VQ-RTCPXR (RFC6035)
Electronic hook switch capable

Voice Codecs Features

HD voice, HD handset, HD speaker
Codecs: iLBC, G.722, G.711(A/µ), Opus
G.723, G.729AB, G.726-32
DTMF: In-band, RFC 2833, SIP INFO
Full-duplex hands-free speakerphone with AEC
VAD, AGC, CNG, AEC, PLC, AJB

Directory

Local phonebook up to 1000 entries
XML/LDAP remote phonebook
Intelligent search method
Phonebook search/import/export
Call history: dialed/received/missed/forwarded
Black list

IP-PBX Features

Busy Lamp Field (BLF), bridged Line Appearance(BLA)
Anonymous call, anonymous call rejection
Message Waiting Indicator (MWI), voice mail
Intercom, paging
Call park, call pickup
Music on hold
Hot-desking

Display and Indicator

2.8" 320x240-pixel color display with backlight
16 bit depth color
LED for call and message waiting indication
Dual-color (white or orange) illuminated feature keys
Intuitive user interface with icons and soft keys
Wallpaper, national language selection
Caller ID with name, number and photo

Interface

Dual-port Gigabit Ethernet
Power over Ethernet (IEEE 802.3af), class 3
1xRJ9 (4P4C) handset port
1xRJ9 (4P4C) headset port

Feature keys

6 line keys with LED
6 line keys can be programmed up to
20 various features (4-page view)
8 feature keys: voice mail, headset, mute,
speaker, transfer, redial,
4 context-sensitive "soft" keys
6 navigation keys, volume control keys
Illuminated speaker key/headset key/mute key

Physical Features

Stand with 2 adjustable angles
Wall mountable
External universal AC adapter (optional):
AC 100~240V input and DC 5V/1.2A output
Power consumption (PSU): 1.8~4.4W
Power consumption (PoE): 2.3~5.3W
Operating humidity: 10~95%
Operating temperature: -10~50°C

Management

Configuration: browser/LCD-Menu/auto-provision
Auto provision via HTTP/HTTPS FTP/TFTP
Auto-provision with PnP
Reset to factory, restart, reboot
Local tracing log export, system log
Phone lock for personal privacy protection

Network and Security

SIP v1 (RFC2543), v2 (RFC3261)
SIP server/proxy redundancy
NAT Traversal: STUN mode
DHCP/static/PPPoE/IEEE802.1X/open VPN
HTTP/HTTPS web server
Time and date synchronization by SNTP
DNS-NAPTR/DNS-SRV(RFC 3263)
QoS: 802.1p/Q tagging (VLAN),
Layer 3 ToS DSCP
TLS(Transport Layer Security), SRTP, ZRTP
HTTPS certificate manager
AES encryption for configuration file
Digest authentication using MD5/MD5-sess
IPv6 supported

Package content

Axtel AX-400G phone
Handset with handset cord
Stand
Quick Reference guide
Ethernet cable (1,5m Cat 5E)

Axtel   www.axtelphones.com   support@axtelphones.com

Who We Are

SITEC has established itself as a leading Value-Added Distributors and Service Providers of information and communication technology. SITEC is a customer focused company serving the Middle East and Africa, with physical offices in Dubai, Jeddah, Riyadh, Amman and Cairo. SITEC works through more than 400 channel partners in over 18 countries.

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