EMERGENCY COMMUNICATIONS

ALT Series

Emergency Telephone with Handset

PRODUCT PROFILE

The ALT Series is an emergency telephone with a handset, designed for indoor use. Its aluminum enclosure mounts on a wall.



ENCLOSURE

Aluminum

DIMENSIONS

200 × 300 × 65 mm

WIDTH × HEIGHT × DEPTH

Indoor	Handset	Wall	Armored
Operating environment	Telephone type	Mounting	Metal cord

APPLICATION AND MOUNTING

- Indoor emergency communications
- Wall mounting
- Handset operation
- Metal-armored cord

Software features

FEATURE	DESCRIPTION
Call features	2 SIP accounts, call forwarding, transfer and hold, emergency calling, auto-answer, redial, direct IP dialing and call blacklisting.
IP PBX features	Intercom, call pickup, call park, anonymous calling, anonymous call rejection and conference calling.
Advanced features	Action URL, Active URI, CSTA and multicast paging.
Audio features	VAD, CNG, AEC, PLC, AJB and AGC.
Codec support	Narrowband · G.711 (A-law/μ-law), G.729A/B/AB, G.726 and iLBC. Wideband · G.722 and L16.
Network features	IPv4 and IPv6, VLAN, LLDP, CDP, OpenVPN, IEEE 802.1X, STUN for NAT traversal and RPORT. QoS (IEEE 802.1Q/p VLAN tagging) and Layer 3 QoS (ToS, DiffServ, MPLS). SIP proxy and peer-to-peer modes. DNS SRV (RFC 3263). DTMF via in-band audio, RFC 2833 or SIP INFO. HTTP/HTTPS web server. LAN/PC bridge mode and auto-negotiation. PC port packet monitoring with export via the web interface. DHCP Option 12 (Host Name) and Option 60 (Vendor Class Identifier). Syslog support.
Security	TLS, HTTPS, SRTP (RFC 3711), digest authentication (MD5 / MD5-sess), AES-encrypted configuration files, phone lock and administrator/user access controls.
PBX compatibility	3CX, BroadSoft, Asterisk, Elastix, Trixbox, FreeSWITCH, Huawei, Avaya, Mitel, Unify, ZTE, Ericsson-LG, Karel, Telesis, Alcatel.
Management and configuration	Web interface and Telnet.

Technical specifications

Enclosure and environment

Enclosure	Aluminum
Operating environment	Indoor
Telephone type	Handset
Mounting	Wall mounting
External dimensions	W 200 × H 300 × D 65 mm

Handset and cord

Handset	Black handset
Cord	Metal-armored
Cord connection	Front of enclosure

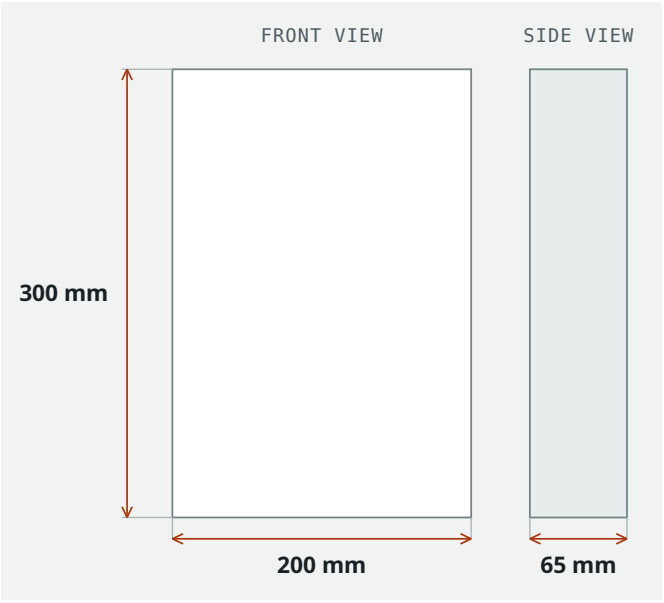
Network and power

Connection	RJ45
Data rate	10/100 Mbit/s (full/half duplex)
Cable type	Cat 5 / Cat 6
Protocol	SIP over UDP/IP
Power supply	PoE 802.3af / 802.3at · 9-24 V DC, 1 A adapter
Interface language	Turkish / English

Audio

Amplifier	Class D, 3 W
Ringer level	Max. 96 dB
Audio bandwidth	7-16 kHz

Dimension drawing



WIDTH	HEIGHT	DEPTH
200 mm	300 mm	65 mm

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