

Emergency Calling Phone -SS

Emergency Calling Phone provides critical communication with enhanced voice quality by using latest telephony Codecs even in low bandwidth conditions.

Key Features and Benefits



Designed to Perform

Emergency Calling Phone is designed to perform during distress and providing clear communication with just press of a illuminated key.



Flexible Deployment

Emergency Calling Phone supports dual 10/100 Mbps ports, PoE and a built-in **2.4G Wi-Fi** connection.



HD Voice Quality

Emergency Calling Phone provides excellent voice quality. It is designed to offer high definition sound quality solutions even in a noisy environment.



High Security and Compatibility

All conversations are well protected. We make sure of security algorithms such as configuration files utilising AES, SRTP and TLS call encryption.



CREATIVE ECP

Key Features

- HD Voice
- Opus
- 2 x 10/100 Mbps Ethernet port
- PoE
- Built in 2.4G Wi-Fi
- Wall mountable

Audio Features

- > HD voice: HD handset
- > Wideband Codec: G.722, Opus, AMR-WB(Optional), G.711WB(Optional)
- > Narrowband Codec: G.711(A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB(Optional)
- > DTMF: In-band, RFC 2833 and SIP info
- > Full-duplex hands-free speakerphone
- > VAD, CNG, AEC, PLC, AJB, AGC

Management

- > Configuration: browser/phone/auto-provision
- > TFTP/HTTP/HTTPS for Auto Provisioning
- > TR069 TR104/TR106
- > Reset to factory, reboot
- > Package tracing export, system log
- > DNS/DNS SRV (RFC 1706, RFC 2782)
- > NAPTR for SIP URI lookup (RFC 2915)
- > Cloud device management: FCMS
- > DHCP server and DHCP client

Phone Features

- > One-touch dial, hotline
- > Paging, intercom
- > Direct IP calling without SIP proxy
- > Dial rule
- > IP conflict detection

Interface

- > 2x RJ45 Ports (Ethernet 10/100 Base-T)
- > Supports PoE (IEEE 802.3af), class 1
- > 1 x RJ9 Handset port
- > 1 x RJ9 Headset port
- > 1 x Power adapter

Others

- > Colour: Yellow/ Orange
- > Wall mountable, Stainless Steel Rugged Cabinet
- > AC/DC Adapter, AC Input: 100~240V, 50~60Hz ,DC Output: 5V, 1A
- > Power consumption (PSU): 1.5-3.5W
- > Power consumption (PoE): 1.9-4.5W
- > Dimension(L x W x D): 220mm x 155mm x 65mm
- > Relative humidity: 10%~90% (No Condensing)
- > Storage temperature: -25~ 65 C
- > Operation temperature: -10~50 C

Network and Security

- > SIP v1 (RFC2543), v2 (RFC3261)
- > Call server redundancy supported
- > NAT Traversal By STUN
- > Proxy mode and peer-to-peer SIP link mode
- > IP assignment: Static IP and DHCP
- > HTTP/HTTPS web server
- > Time and date synchronisation using SNTP
- > SDP (RFC 2327), UDP/TCP
- > Mutil-VLAN, DSCP and 802.1p QoS
- > SRTP
- > TLS

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