



Hardware Software

Features

- Dimensions 100 x 110 mm (PCB)
- 12Vdc
- 1 Ethernet port PoE
- 1 Relays configurable NO/NC
- 1 push buttons input (or sensor)
- 1 SD CARD slot
- Up to 4 Speaker (low impedance) up to 30W (X4)
- Line out (high impedance)
- Mic
- Proximity Card Reader (Wiegand interface 125 KHz)
- Status LED (software controlled)
- Power on LED

Functionalities

- GUI English, Spanish & Portuguese
- SIP 2.0 (2 accounts)
- Registrates as extension of IP PBX or works standalone with Direct IP Address calls
- Unicast and Multicast
- Pre-recorded messages
- Access control standalone or client-server
- HTTP / MQTT total control REST AP
- QR decoding
- Echo cancellation
- VPN remote management for critical applications

Protocols

- TCIP/IP
- SIP
- G.711 / G.722 / G.729
- Bluetooth (Optional)
- MySQL
- HTTP
- RTSP
- RTP
- FTTP
- Syslog
- SNTP
- SNMP
- DHCP

Suggested Applications

Door Phone - SOS Highway Emergency Intercom - Parking Intercom Elevator Emergency Intercom
 Trucks entrance - Noisy environments Intercom - Speakers for Public Addressing
 Evacuation - Access control (proximity card)