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Hardware	Software
<p><b>Features</b></p> <ul style="list-style-type: none"> <li>- Mensures: 71x60 mm</li> <li>- 12Vcd</li> <li>- 1 Ethernet port without PoE</li> <li>- 1 Relay configurable NO/NC</li> <li>- 1 to 4 configurable push buttons inputs (or sensors)</li> <li>- 1 Status led (software controler)</li> <li>- Speaker low impedance up to 1.25W</li> <li>- Line out (high impedance)</li> <li>- 1 Wiegand interfaces or RS-232 TTL</li> <li>- Mic</li> <li>- Power on Led</li> </ul>	<p><b>Functionalities</b></p> <ul style="list-style-type: none"> <li>- GUI English, Spanish &amp; Portuguese</li> <li>- Full IP SIP device</li> <li>- Registrates as extension of IP PBX or works standalone with Direct IP Address calls</li> <li>- Unicast and Multicast</li> <li>- Prerecorded messages</li> <li>- Access control stanalone or client-server</li> <li>- Notify / HTTP commands for relays activating</li> <li>- QR decoding</li> <li>- Echo cancellation</li> <li>- (Optional) 3 SIP Accounts</li> <li>- VPN remote management for critical applications</li> <li>- Full API RESFUL for integration with 3rd parties sw</li> </ul> <p><b>Protocols</b></p> <ul style="list-style-type: none"> <li>TCIP/IP</li> <li>SIP</li> <li>G.711 / G.722 /G.729</li> <li>Bluetooth (Optional)</li> <li>MySQL</li> <li>HTTP</li> <li>RTSP</li> <li>RTP</li> <li>FTTP</li> <li>Syslog</li> <li>SNTP</li> <li>SNMP</li> <li>DHCP</li> </ul>

### Suggested Applications

Door Phone - SOS HighWay Emergency Intercom - Parking Intercom Elevator Emergency Intercom  
 Trucks entrance - Noisy environments Intercom - Speackers for Public Addressing  
 Evacuation - Access control (pin dialing and or proximity card)

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