adportas

IPAC-1

VoIP audio gateway

adportas ™

1. Description.

Adportas IPAC-1 is a VoIP gateway capable of receiving and converting IP audio into analog audio signals, integrating VoIP technology with analog amplification networks (speakers) over a standard audio connection.

Adportas IPAC-1 is powered from the mains, and is easily installed.
Adportas IPAC-1 can be called directly from a CTI port configured from *Cisco CUCM* (direct call from the IP telephony network), or act as an end-point SIP (*).
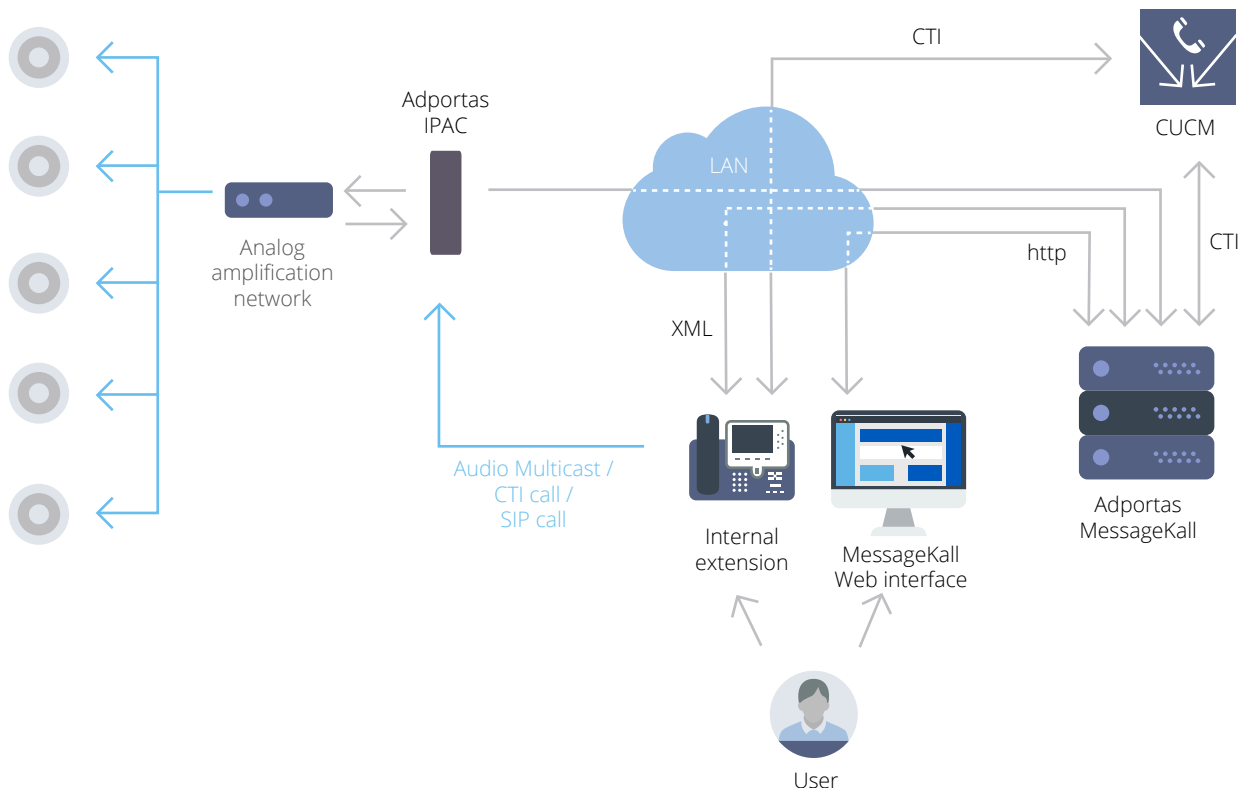*Adportas IPAC-1* can be optionally integrated into the *Adportas MessageKall* IP paging system.

(* Each SIP license could mean additional costs. Calling over CTI eliminates this extra expense).

2. Integration with the *Adportas MessageKall* IP paging system.

Adportas IPAC-1 can be configured to operate as an audio terminal for the *Adportas MessageKall* IP paging server. This enables the configuration of speaker groups and paging zones, where multiple zones may transmit audio messages at the same time (requires *Adportas MessageKall* Server), and individual calls can be transmitted as messages over specific paging areas.

3. Example diagram of *Adportas IPAC-1* integrated into *Adportas MessageKall.*

4. *IPAC-1* main features.

- *LAN* connection over *RJ45*
- *Mini jack* analog audio output.
- Multicast paging.
- *CTI* or *SIP* port paging.
- Password-controlled paging option.
- Access over *XML* service option.
- Volume control over web.
- *Adportas MessageKall* integration.

5. Specifications.

Audio output	Jack 3,5mm, asymmetric stereo
Output level	1V RMS
Power supply	12V
Dimensions	194 x 89 x 45 mm.
Housing	black anodized aluminum
Weight	500 gr

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