

## C15P SIP Ceiling Speaker

The C15P SIP ceiling speaker is ideal for indoor applications and can work as standalone or integrate with IP Phone Systems enabling users to make announcements from phones.

Thanks to its PoE support you will not need to spend on electrical cables or outlets either.



- SIP Enabled with G722 HD sound
- Integrates with IP PBX systems
- Supports P2P Paging from IP Phone
- Built in D class stereo amplifier
- RTP Broadcast & Multicast
- Programming by web login
- Metal fire dome enclosure
- PoE for easy installation

Specifications	
Output	15W with PoE . (30W model also available on request)
Audio Decoding	G722, G711A, G711U, PCM, MP3, WAV.
Network Protocols	TCP/IP, UDP, ARP, ICMP, IGMP, SIP.
Processing	High speed dual core industrial grade processor, start-up in less than 1 sec .
Operating temperature	-20°C~50°C, operating humidity 10%~90%.
Dimensions & Weight	Dia 200 x 90mm, 1.40 Kg.
Network and Power	RJ45 socket with IEEE802.3af compliant PoE .