IP-A1SC15

Add a strong voice to your Video Management System (VMS) or SIP-based Communication System

Based on open standards, the IP horn speaker IP-A1SC15 plugs right into standard IP networks and can be easily integrated with your VMS or SIP-based system. The IP horn speaker broadcasts crystal clear pre-recorded voice messages or live speech announcements, manually or automatically triggered by VoIP (Voice over IP) / SIP phone systems, IP camera systems, image sensing or motion detection video systems.

Maximum sound pressure level of 124 dB: The connection of the IP horn speaker with PoE+ enables the integrated 15W amplifier to broadcast excellent sound quality at a very high sound pressure level over long distances.

Robust weather resistant housing: The IP-A1SC15 combines the TOA proven robust construction with the latest IP technology. The IP horn speaker is ready to broadcast even at extreme temperatures between -30 °C and + 55 °C and has an IP66 (Dust/Water) protected housing.

Simple to install wherever you need a strong voice: A single standard network cable provides both power and connectivity with your network.

Easy to customize over API (Application Programming Interface): Adapt the individual volume to the environmental noise level and optimize it to time of day, distance, and degree of emergency.

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Specifications

Network	Network I/F: 100BASE-TX, MDI/MDI-X, RJ-45
Network protocol	TCP/IP, UDP, HTTP, RTP, ARP, ICMP, RTSP, SIP (RFC3261)
Dimensions (W x H x D)	222 x 211 x 276 mm
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Finish	Aluminium, ABS resin, Polycarbonate, Stainless steel, paint, off-white (RAL 9010 or equivalent),
Operating humidity	90% RH or less (no condensation)
Operating temperature	-30°C to +55°C

We supply sound, not equipment.
www.toa.eu.

Appearance