

IP/SIP Horn Loudspeaker

IP-HS25/T



FEATURE:

- All-in-one speaker system
- Connect to standard network
- PoE, Simple installation

DESCRIPTION:

SIP Speaker IPHS25/T is designed for outdoor environments. It allows users to remotely warn off Intruders before they commit a crime, to deliver instructions during an emergency or to make general Voice messages. The SIP speaker also support to play a prerecord audio file manually or automatically in response to an alarm event.

Open standards support easy integration with network video, access control and VoIP (supporting SIP). IPHS25/T is a standalone unit that can be placed almost anywhere, which supports a flexible, stable and Cost-effective approach to system design.

SPECIFICATIONS:

Model	IPHS25/T
Audio streaming	One-way/two-way
Audio encoding	G.722, G.722.2, G.711μ/a, G.729A/B, G.723.1, OPUS
Audio input/output	Built-in microphone (can be disabled mechanically)
Additional Media Features	Acoustic echo cancellation (AEC) multiple path, wideband Acoustic EC, Packet Loss Concealment, Silence Suppression, Voice Activation Detection, Adaptive Jitter Buffer
Max sound pressure level	>118dB
Frequency response	280 Hz 12.5 kHz
Intelligent audio	health monitoring of speaker
Amplifier description	Built-in 25 W Class D amplifier
Announcement	Automatic announcements as preprogrammed
Coverage pattern	70° horizontal by 100° vertical (at 2 kHz)

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VoIP and Signaling	SIP-RFC 3261, SDP-RFC 2327, SIP over TCP/UDP/TLS, DNS_SRV (Redundancy), Digest authentication, PRACK, Early Media, SIP Subscribe notify, BLF (busy lamp field)
Data Protocols	IPv4,TCP,UDP, ICMP, ARP, RTP, SRTP, RTCPXR,802.1x,Static IP/DHCP IP Assignment, IEEE802.1p/Q,QoS/ToS,HTTP/HTTPS/DHCP,NTP,FTP/TFTP,CDP/LLDP VLAN Configuration, LDAP, SNMP, ONVIF
Security	802.1x, HTTPS, SIP over TLS and SRTP, Configuration file Encryption
Casing	Impact-resistant engineering plastic, IP65-IP66 rated
Provisioning & Management	Web Server for Configuration and Management, Configuration update via FTP, TFTP, HTTP, HTTPS, DHCP Options (66,67,160,12,60,77)
Power	Power over Ethernet (PoE) IEEE 802.3af/802.3at
Connectors	RJ45 10BASET/100BASETX PoE
Operating conditions	40°C to 70 °C Humidity 10100% RH (condensing)
Dimensions	280mm*205mm*280mm
Weight	1.8KG

Installation Dimension:

