



SIP Network Horn Speaker Integrated with Dry Contact

Description

IPH-15SPOED is a simple-to-install indoor and outdoor loudspeaker that provides clear, intelligible voice for remote speech and superior sound quality for BGM in public notification applications. In emergency, it enables an operator to remotely address people and deliver pre-recorded alarm messages which can be manually or automatically triggered via LAN.

Features:

- ▶ Supports integration with 3rd party system via dry contact (e.g. CCTV alarm signal). When receives the signal, the message stored in the server will be triggered.
- ▶ The network horn loudspeaker integrated with network audio decoding, digital amplifier
- ▶ Empowered by high-speed dual-core (ARM + DSP) chip of industrial grade, startup in less than 1s
- ▶ Ip67 waterproof speaker available at 15W and 30W
- ▶ Support MP3, WMA, WAV and more decoding;
- ▶ With a standard RJ45 network interface and supports online firmware upgrade from long distance



Model	IPH-15SPOED	IPH-30SPOED
Rated Power	15W	30W
Power Supply	DC 12V or POE	DC12V / PoE
Network Communication Protocol	SIP	SIP
Audio Decoding	MP3/WMA/WAV	MP3/WMA/WAV
Network Interface	10/100Base-TX, RJ45 Port	10/100Base-TX, RJ45 Port
Speaker SPL (1W/1M)	101dB,	105dB
Enclosure Material	ABS	ABS
Product Size	Ø200 x 230 mm	Ø240 x 290 mm