



Description

The IP speaker is a low-power decoding speaker based on network transmission for PA system. It supports direct access to the PA system through network cables, which facilitates the rapid expansion of broadcast zones.

Feature

- * High quality ceiling speaker, full-range speaker design, iron flame-retardant protective speaker rear cover. The spring-loaded system is used for user-friendly installation. It is suitable for shopping malls, supermarkets, hotels, etc.
- * With embedded computer and DSP audio processing technology.
- * Built-in 2-channel network hardware audio decoding module, support TCP / IP and UDP protocol to achieve network transmission of audio signal.
- * Support POE (IEEE 802.3at) power supply mode, only one network cable is needed to connect to POE switch. The construction is simple and convenient, and the maximum connection distance can reach 80 meters.
- * Equipped with DC 24V standby power interface, it is suitable for power supply when power demand is greater than 10W or for non-POE network.
- * Digital power amplifier with intelligent gain adjustment, adaptive power supply and automatic power adjustment is always in the state of performance optimization and efficiency maximization.

Specification

Network interface	Standard Rt45
Support protocol	TCP/IP, UDP
Audio format	Mp3
Loaded horn	10W
Rated power	16W
Power supply	POE(IEEE 802.3at)/DC 24V 1.5A
Sensitivity	88dB
Frequency response	110-15KHz
Speaker unit	5"×1
Opening size	170mm
Dimensions	200×100mm
Weight	1kg