

Ceiling Speaker

The all-weather IP broadcasting loudspeaker column adopts a full-frequency waterproof loudspeaker (heat-resistant, salt-resistant, and sulfur-resistant), with clear and bright sound, ultra-high sensitivity appearance, solid and durable, easy to install,and has the most authentic amplification and restoration effect onhuman voice and music. It is suitable for Hospitals, schools, offices, supermarkets, etc.





Product Functions

- ☑ Networking of LAN
- ☑ Supports video linkage (optional)
- ☑ Supports third-party audio source input (optional)
- ☑ Supports local storage chips (optional)
- ☑ Supports scheduled broadcasting
- ☑ Supports zoned broadcasting
- ☑ Supports voice shout-out broadcasting, file broadcasting
- ☑ Supports TTS (Text-To-Speech) to speech broadcasting
- ☑ High-quality audio speakers
- ☑ IP network architecture, capable of crossing subnets and routers
- ☑ Supports mobile app broadcasting
- ☑ Composite speaker cone delivers clear and pleasant sound quality.
- ☑ Equipped with robust movable clips for quick and easy installation.
- ☑ Composite surround and damping treatment extend service life.

PoE · ONVIF · MP3

Product Parameters

Processor:	High-Performance Embedded SOC Processor
Operating System:	Embedded Linux Operating System
Rated Power:	10/15 W
Audio Output:	Built-in 10/15 W Speaker
Audio Quality:	Professional Echo Cancellation and Noise Suppression
Network:	Wired Network Access
Network Protocol:	TCP/IP, DNP
Power Supply:	DC 12V or POE
Power Consumption:	≤15W
Physical Dimensions:	Φ203mm
Cutout dimensions:	Φ168mm
Material:	ABS Material
Operating Temperature:	-30°C~75°C
Sensitivity:	98dB
Frequency Response:	70-12KHz

Appearance and Interface Diagram

