

DH-S30C IP SPEAKER

The all-weather IP broadcasting loudspeaker column adopts a full-frequency waterproof loudspeaker (waterproof, 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, quarantine hotels, smart streetlights, station halls, gymnasiums, playgrounds, docks, airports and other occasions.

Function Highlights

- ☑ Hybrid networking of LAN, Internet, 4G, and WiFi (optional)
- ☑ 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
- ☑ Supports audio input,**Built-in 128M storage**



DH-S30C



DH-S30C-4G

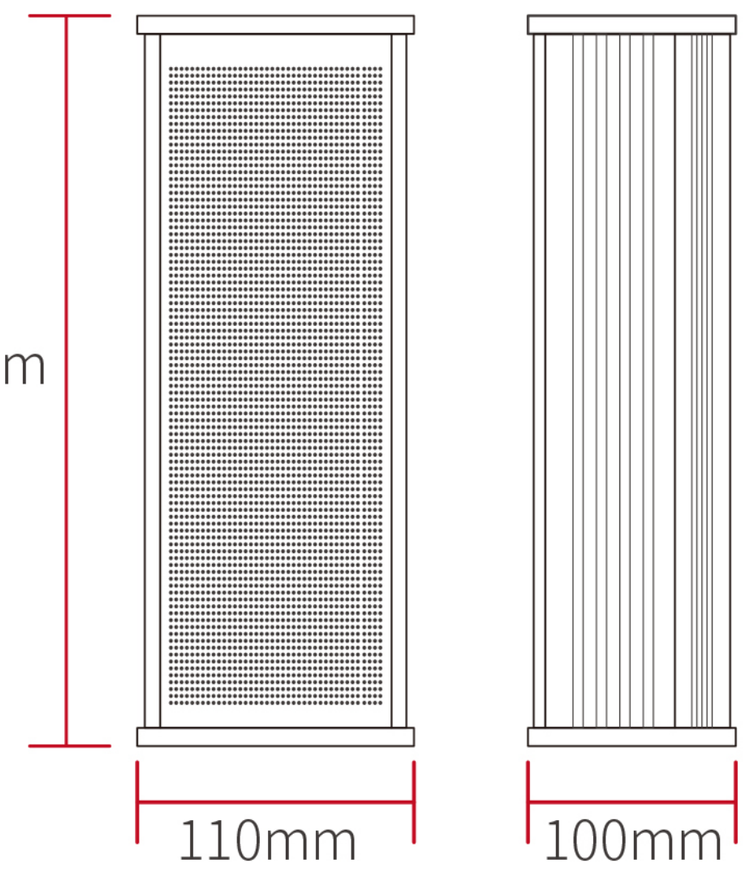
Model	Network	Network Protocol	Rated Power
DH-S30C	10/100Mbps	SIP,TCP/IP,DNP	30W
DH-S30C-4G	10/100Mbps	SIP,TCP/IP,DNP	30W



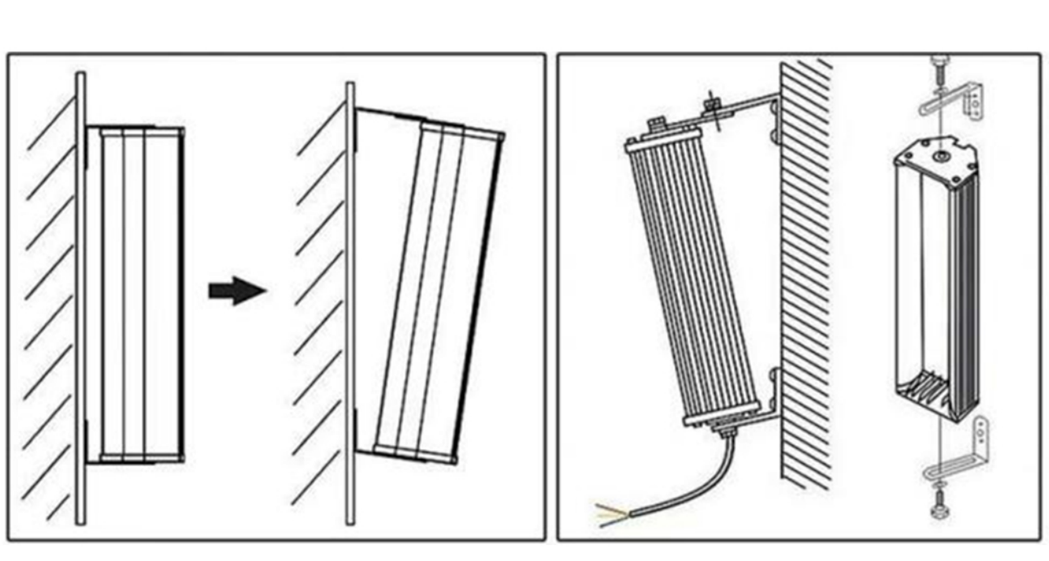
Technical Specifications

Processor	High-Performance Pmbedded SOC Processor
Operating System	Embedded LINUX Operating System
Network	Wired / WiFi / 4G
Network Protocol	SIP, TCP/IP, DNP
Network Port	10/100M Adaptive Ethernet Port
POE	Supported (Optional)
Audio Quality	Built-in high-sensitivity omnidirectional microphone (optional)
Compression Standard	G.711, G.713, GSM, PCM
Compression Bitrate	32KBPS /64KBPS/128KBPS
Power Supply	DC 12V
Power Consumption	⩽30W
Material	Metal Spray Paint
Appearance Dimensions	370mm×110mm×100mm
Lnstallation Method	wall-Mounted
Operating Temperature	-30°C~75°C

Plan View Size (Unit: mm)



Installation Diagram



Installation Method for Waterproof Sound Columns:

1.Select appropriate locations on the vertical surface where the sound columns are to be installed and install two screws with a diameter of 8MM. Attach the brackets as shown in the diagram and secure the sound columns. If necessary, use the included tongue piece to extend the upper bracket to adjust the downward angle of the sound columns.

2.Connect the audio broadcasting transmission wires. Select the appropriate terminal connections based on the actual power requirements.

3.Adjust the angle of the sound columns and check to ensure that the installation is firm and reliable.