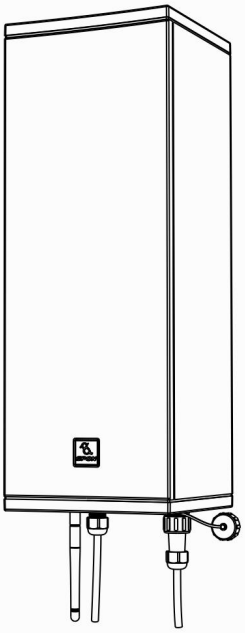
SPON

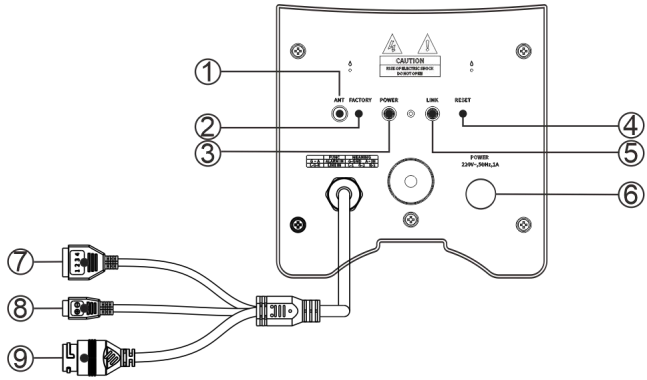
CLOUD COLUMN LOUDSPEAKER

Installation Manual



IP NETWORK PUBLIC ADDRESS SYSTEM

Interface Description



①ANT:Antenna interface

②FACTORY:Factory reset key

③POWER:Power light

④RESET:Reset key

⑤LINK:Network light

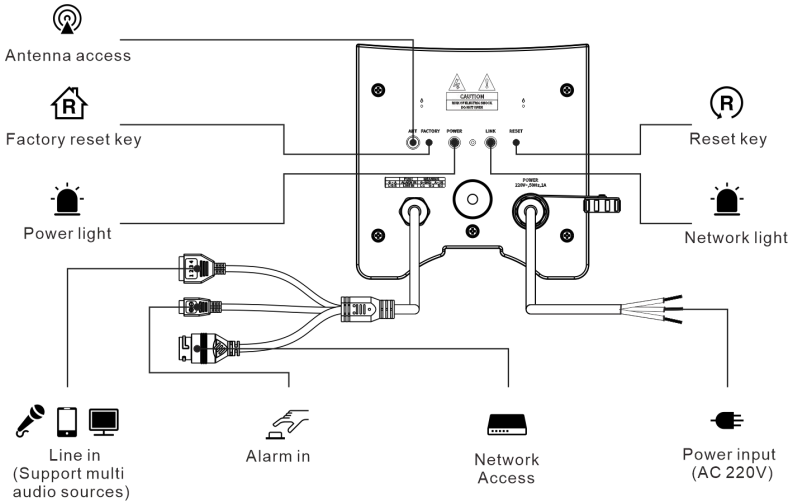
⑥Power input interface: AC220 power input

⑦Line in interface.

⑧Alarm in interface

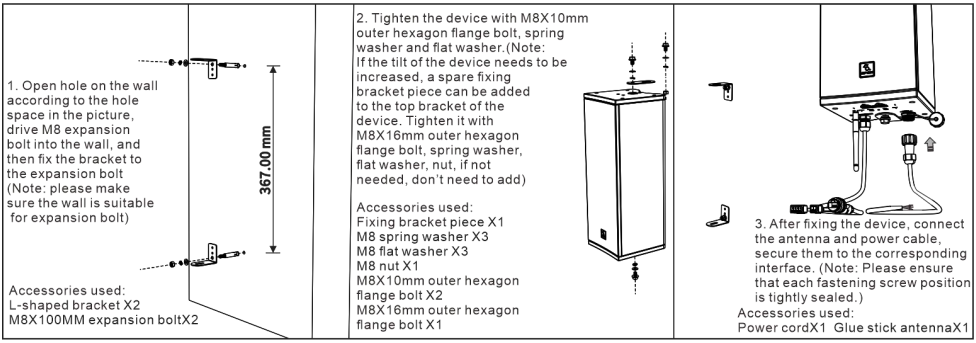
⑨RJ45 network interface

Wiring

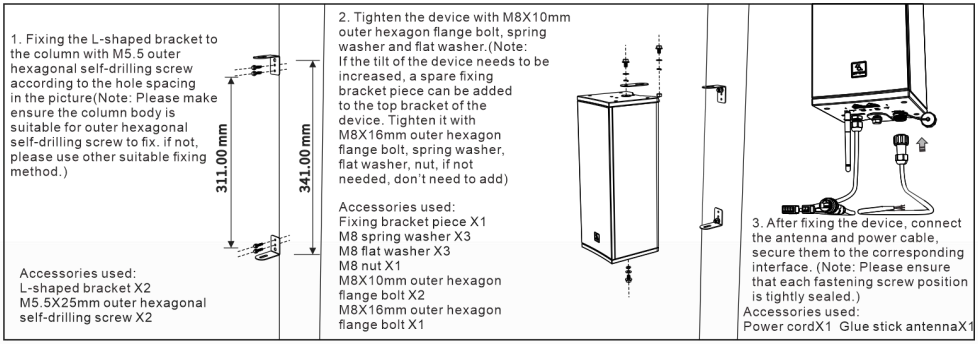


Installation Diagram

Installation method 1: Wall installation



Installation method 2: Column installation



Specifications, Functional Unit and Parameters

Power	DC24V 2A @50Hz	AC220V 1A @50Hz	AC220V 1A @50Hz
Output power	30W	30W	60W
Input sensitivity	0dBV		
Frequency response	20~20kHz		
THD (Total harmonic distortion)	≤0.5%（1kHz，@0dBV）		
Audio sampling rate	48kHz		
SNR(Signal to noise ratio)	≥85dB		
Ethernet	10M/100M Adaptive		
Trigger input method	short-circuit		
Operating temperature,	-20C~+55℃，≤90%RH（nodew）		

Operating humidity			
Dimension	390*160*162mm （L*W*H）	390*160*162mm （L*W*H）	600*160*162mm （L*W*H）

Packing list

Outer hexagon flange bolt (M8*16)1pcs (Including flat washer, spring washer)

Outer hexagon flange bolt (M8*10)2pcs (Including flat washer, spring washer)

Terminal block (3.81-2P) 1pcs

Terminal block (3.81-4P) 1pcs

Outer hexagonal self-drilling screw (M5.5X25) 4pcs (Including washer)

2.4G Glue stick antenna 1pcs

Expansion bolt (M8*100)2pcs (Including spring washer/ washer/nut)

Nut (M8) 1pcs

L-shaped fixing bracket 2pcs

Fixing bracket piece 1pcs

Waterproof tail line connector 1pcs

Power cord 1pcs

Installation manual 1pcs

Certification 1pcs

SPON Communications Co., Ltd.
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Reserve the amendment right without notice

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