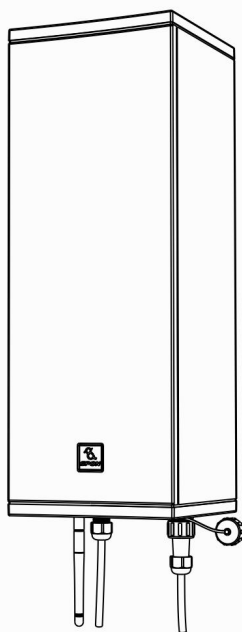


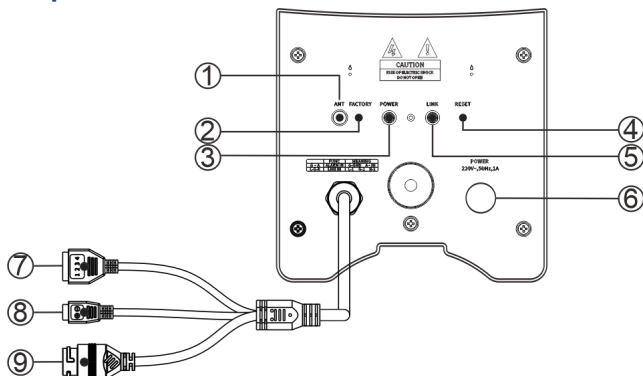


CLOUD COLUMN LOUDSPEAKER

Installation Manual

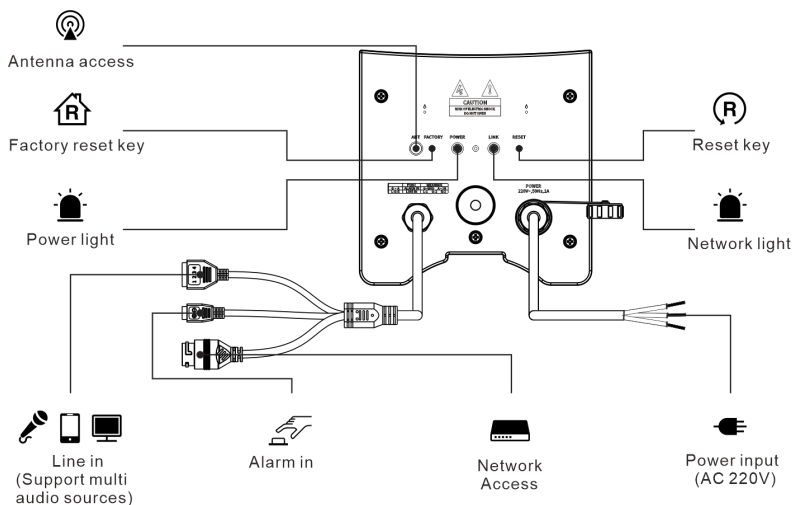


Interface Description



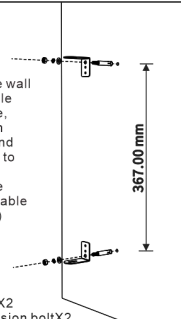
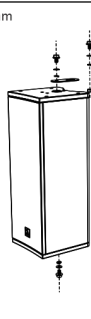
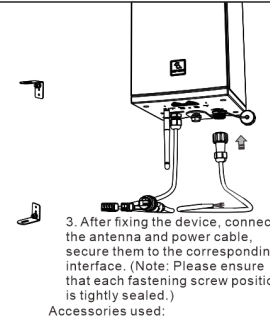
- ①ANT:Antenna interface
- ②FACTORY:Factory reset key
- ③POWER:Power light
- ④RESET:Reset key
- ⑤LINK:Network light
- ⑥Power input interface: AC220 power input
- ⑦Line in interface.
- ⑧Alarm in interface
- ⑨RJ45 network interface

Wiring

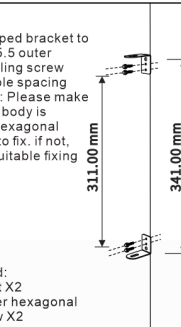
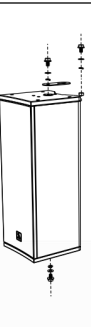
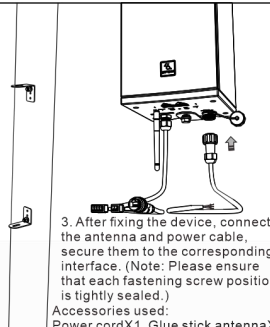


Installation Diagram

Installation method 1: Wall installation

1. Open hole on the wall according to the hole space in the picture, drive M8 expansion bolt into the wall, and then fix the bracket to the expansion bolt (Note: please make sure the wall is suitable for expansion bolt)  Accessories used: L-shaped bracket X2 M8X100MM expansion boltX2	2. Tighten the device with M8X10mm outer hexagon flange bolt, spring washer and flat washer.(Note: If the tilt of the device needs to be increased, a spare fixing bracket piece can be added to the top bracket of the device. Tighten it with M8X16mm outer hexagon flange bolt, spring washer, flat washer, nut, if not needed, don't need to add)  Accessories used: Fixing bracket piece X1 M8 spring washer X3 M8 flat washer X3 M8 nut X1 M8X10mm outer hexagon flange bolt X2 M8X16mm outer hexagon flange bolt X1	 3. After fixing the device, connect the antenna and power cable, secure them to the corresponding interface. (Note: Please ensure that each fastening screw position is tightly sealed.) Accessories used: Power cordX1 Glue stick antennaX1
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Installation method 2: Column installation

1. Fixing the L-shaped bracket to the column with M5.5 outer hexagonal self-drilling screw according to the hole spacing in the picture.(Note: Please make ensure the column body is suitable for outer hexagonal self-drilling screw to fix. if not, please use other suitable fixing method.)  Accessories used: L-shaped bracket X2 M5.5X25mm outer hexagonal self-drilling screw X2	2. Tighten the device with M8X10mm outer hexagon flange bolt, spring washer and flat washer.(Note: If the tilt of the device needs to be increased, a spare fixing bracket piece can be added to the top bracket of the device. Tighten it with M8X16mm outer hexagon flange bolt, spring washer, flat washer, nut, if not needed, don't need to add)  Accessories used: Fixing bracket piece X1 M8 spring washer X3 M8 flat washer X3 M8 nut X1 M8X10mm outer hexagon flange bolt X2 M8X16mm outer hexagon flange bolt X1	 3. After fixing the device, connect the antenna and power cable, secure them to the corresponding interface. (Note: Please ensure that each fastening screw position is tightly sealed.) Accessories used: Power cordX1 Glue stick antennaX1
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Specifications, Functional Unit and Parameters

Power	DC24V 2A	AC220V 1A	AC220V 1A
	@50Hz	@50Hz	@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 2mm (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



Wechat

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