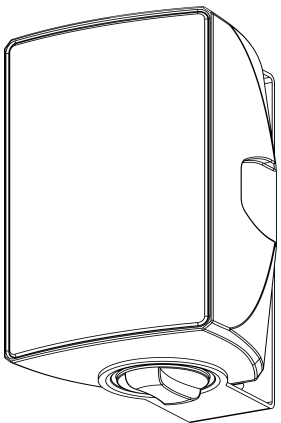


# INSTALLATION GUIDE

## Network Cabinet Speaker GEN-6013A01



- **Placement:** Avoid stacking heavy objects on top of the product. Store it in a clean, dust-free area away from corrosive substances. Power Off: Ensure the device is fully powered off before long-term storage.

### • Installation Requirements

- **Location:** Install the product in a well-ventilated area, away from heat sources, moisture, and flammable materials.
- **Mounting:** Follow the installation guide to securely mount the device on a wall or surface. Use only the provided mounting accessories.
- **Power Supply:** Use a DC 24V power adapter with the correct specifications or a compatible PoE (Power over Ethernet) injector/switch compliant with IEEE 802.3af/at standards.

### • Operation Requirements Environment

- **Safety:** Do not touch the device with wet hands. Avoid handling cables during thunderstorms to prevent electric shock. Power Management: Ensure proper grounding and avoid overloading power circuits.

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## Preamble

This document details the product's interface, configuration, appearance, size, and installation. Please read it carefully before use and keep it for future reference.

### • About This Document

- This guide provides essential safety and usage instructions for network audio products, intended for users, installers, and maintenance personnel.
- The Company reserves the right to update this document without notice. Changes will be reflected in future versions. While efforts are made to ensure accuracy, technical details, functions, and descriptions are subject to final interpretation by the Company.
- Please read all sections before use. This document applies to multiple product models; refer to the actual product for specific features and appearance.

## Safety Instructions for Use

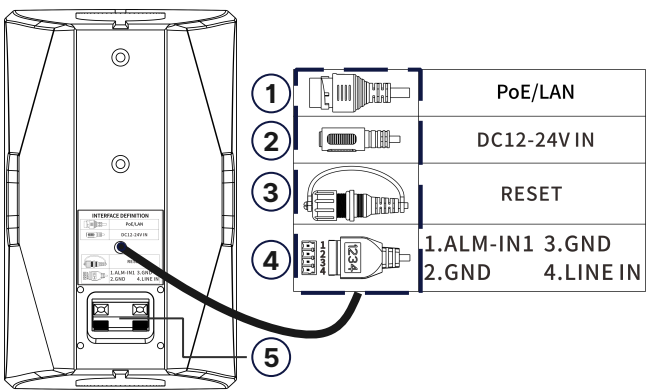
### • Transportation Requirements

- **Packaging:** Always use the original packaging or equivalent protective materials to prevent damage during transit. Ensure the product is securely fixed inside the packaging.
- **Handling:** Avoid dropping, shaking, or subjecting the product to excessive force.
- **Environment:** Do not expose the product to extreme temperatures, moisture, or direct sunlight during transportation.

### • Storage Requirements

- **Temperature and Humidity:** Store the product in a dry environment with a temperature range of -20°C to 60°C (-4°F to 140°F) and humidity below 85% RH.

## Device interface and wiring instructions



- ① **RJ45 Connector:** (Supports PoE/LAN)
- ② **Power Input Terminal:** (DC 24VIN)
- ③ **Reset Button:** Press and hold the reset button for 5 seconds, then release. The device will automatically restart)
- ④ **Alarm /LINE IN Terminal:** (1.ALM-IN 2.GND; 3.GND 4.LINE IN)
- ⑤ **Speaker Output :** Supports a 10W, 8Ω speaker

### Note

The device has a single green indicator on the network interface.

- **Solid green:** Powered on and network connection established (idle state).
- **Blinking green:** Actively transmitting or receiving data (e.g., during task execution).

## Device Network Configuration

You can initialize the device and modify the IP address through the IP scanning configuration tool and WEB interface, and this article takes the IP scanning configuration tool as an example. Please contact the technical support to get the installation package, and please refer to the instruction manual of the WEB interface for the operation of the WEB interface.

- The default IP address of the device is 192.168.1.101, you need to make sure that the IP address of your PC is on the same network as the device when you use the WEB page to configure.
- Open the scanning tool and click Quick Scan.

### Scan Configuration Tool

| Manage  | Quick Scan Terminal Configuration Tool |    |             |           |         |              |              | Quick Scan   | Designated Scan |
|---------|----------------------------------------|----|-------------|-----------|---------|--------------|--------------|--------------|-----------------|
| Config  | Serial                                 | ID | Device Type | Firmware  | Version | Terminal MAC | Terminal IP  | Server IP    |                 |
| Upgrade | 1                                      | 1  | GEN-2001    | Std_24_EN | V1.0.0  | F41535010203 | 192.168.1.11 | 192.168.1.13 |                 |
|         | 2                                      | 2  | GEN-3001    | Std_24_EN | V1.0.0  | F41535010203 | 192.168.1.11 | 192.168.1.13 |                 |
| Setting | 3                                      | 3  | GEN-3102    | Std_24_EN | V1.0.0  | F41535010203 | 192.168.1.11 | 192.168.1.13 |                 |
|         | 4                                      | 4  | GEN-6392    | Std_24_EN | V1.0.0  | F41535010203 | 192.168.1.11 | 192.168.1.13 |                 |
|         | 5                                      | 5  | GEN-6011    | Std_24_EN | V1.0.0  | F41535010203 | 192.168.1.11 | 192.168.1.13 |                 |

- Click[⚙️ Config] from the sidebar and then check the end devices to be configured.
- Open the scanning tool and click Quick Scan.
- Configure according to on-site requirements: ID, terminal IP, server IP, gateway IP, subnet mask. Click [OK], the configuration will be automatically delivered, and the device will automatically restart after completing the configuration.

### Scan Configuration Tool

Manage

Config

Upgrade

Setting

Basic Parameters

Extended Parameters

Terminal MAC

F41535010203

Server IP

192.168.1.13

SIP Server Port

5060

Backup Terminal Port

2046

ID

11

Gateway IP

192.168.1.1

NAS Server Port

2048

Terminal IP

192.168.1.102

Subnet Mask

255.255.255.0

Terminal Port

5060

OK

### WEB Login Example

- Open the browser, enter the IP address of the device in the address bar, and press Enter.
- Input user name and password, Default username and password are both admin
- Click the Login button to complete the login

[←](#) [→](#) [↻](#)  [⋮](#)

Default User Name:

admin

➡

User name

Default Password:

admin

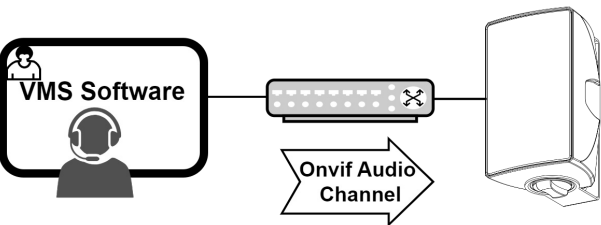
➡

Password

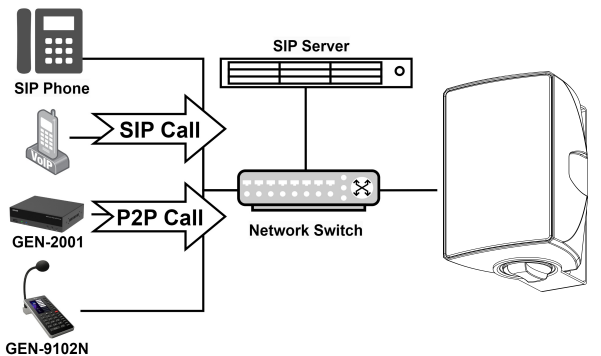
English

Login

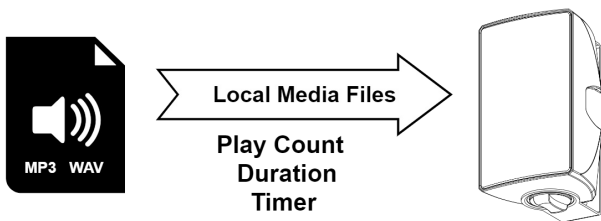
## ONVIF Application



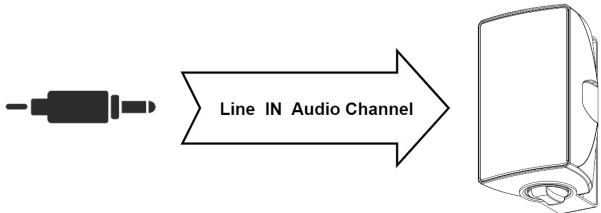
## SIP/P2P Application



## Local Media Files Application



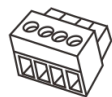
## LINE IN Application



## Product Packing List& Dimensions



Power adapter 1pcs  
(DC24V/1A)  
(Optional)



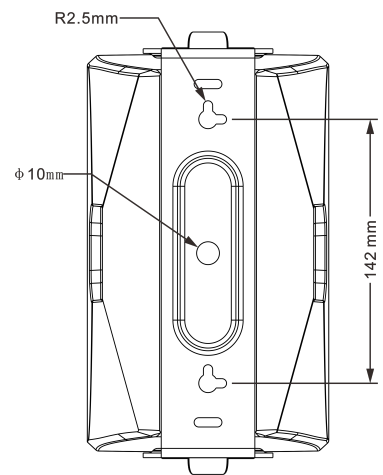
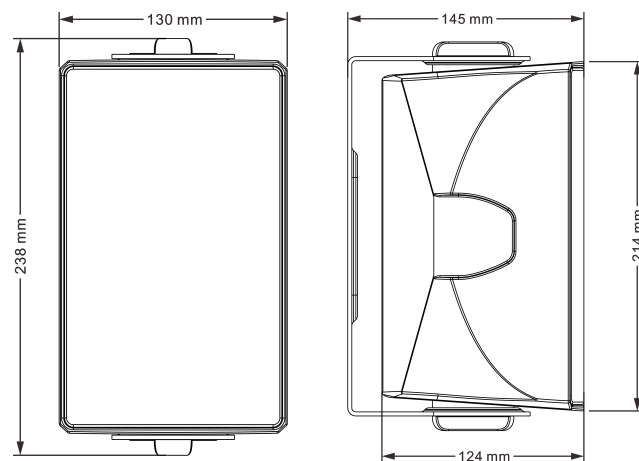
Connection terminal  
(3.81-4P)1pcs



Installation  
manual 1 pcs



Certification  
1pcs



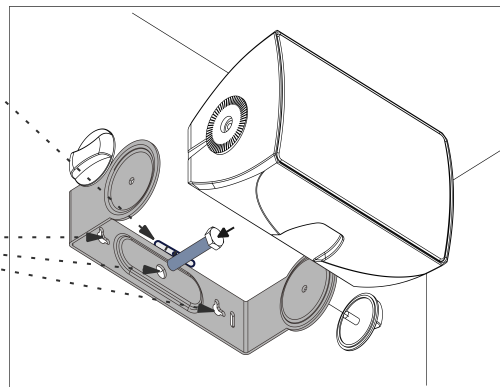
## Installation Scenario



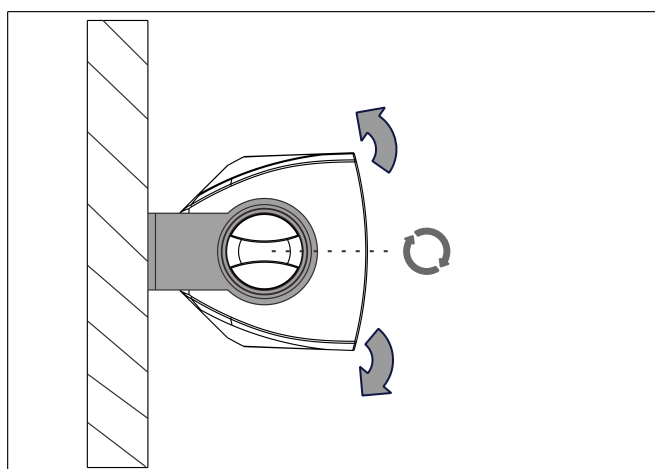
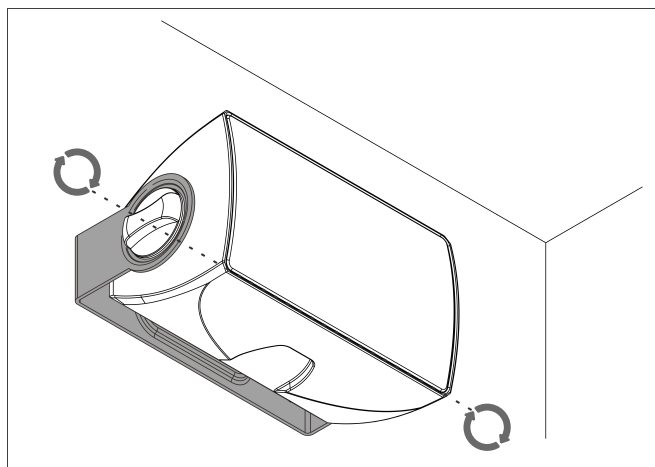
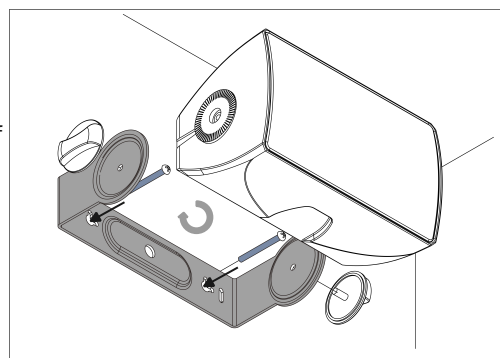
1、Place the mounting bracket on the wall and use a level to confirm it.



2、Use a pencil or other tools to mark the location of the screw holes.



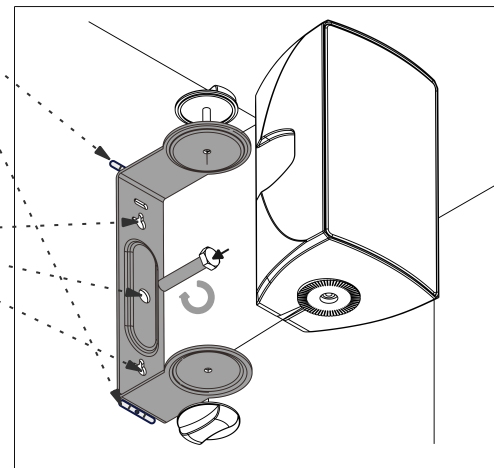
3、First install the screws in the middle of the bracket  
4、Then install the screws at both ends of the bracket



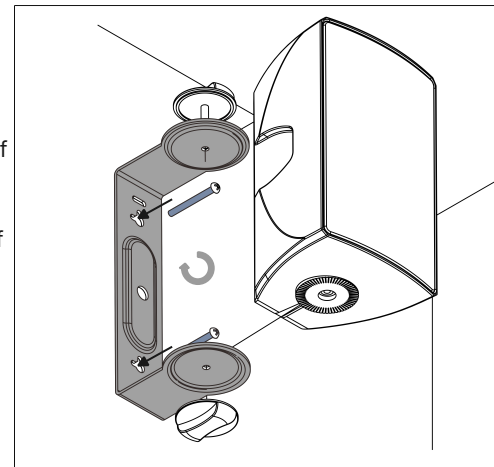
1、Place the mounting bracket on the wall and use a level to confirm it.



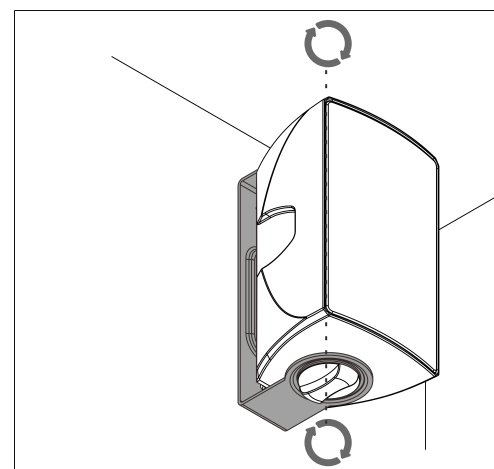
2、Use a pencil or other tools to mark the location of the screw holes.



3、First install the screws in the middle of the bracket  
4、Then install the screws at both ends of the bracket

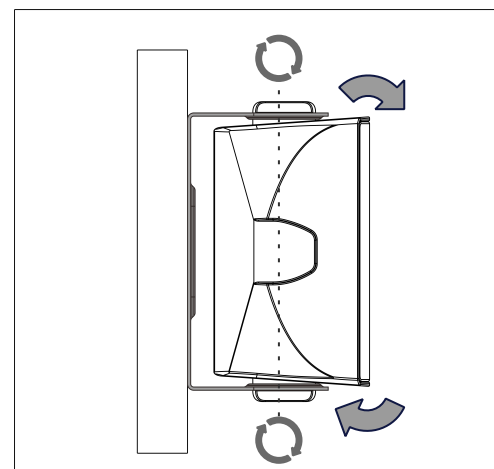


5、Finally tighten the mounting knobs on both ends of the bracket.



### Note

Adjust the mounting knob to loosen or tighten the angle of the speaker left or right.



## FAQ

### ○ Forget IP

- Use ip scanning configuration tool to configure parameters
- Long press the reset button of the device for 5s and then release it, the device will restart automatically after successful reset (IP after reset: 192.168.1.101)

### ○ Forgot WEB Password

- Long press the reset button of the device for 5s and then release it, the device will restart automatically after successful reset (Password after reset: admin)

### ○ Unable to Log in to the Server

- Check whether the IP of the device and the IP of the server can communicate and whether the network cable is good.
- Check the correctness of the user name or password.
- Check whether the device account has server-related privileges.

### ○ Unable to Connect to Bluetooth or Bluetooth Playback Sound Jams

- check whether to open the device Bluetooth function (need to go to the device WEB page to open, the default off)
- Check whether the name of the cell phone connection Bluetooth is correct (you can go to the device WEB page settings)
- equipment and cell phones or other Bluetooth signal is not good, you can try to try to connect in close proximity.

## SPON I CHINA

We provide you with more convenient services. Please contact us through the following ways to obtain more information.

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- Address:No.70, Nantang Road, High-tech Zone, Changsha, China.

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