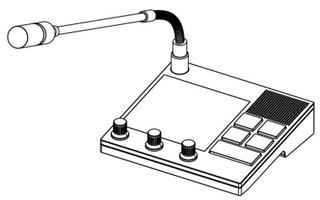
Installation Guide

Network Paging Console



Rev. V1.0 | PW00.00EN.0000 | 2026-04-29

About This Document

About This Document

- This guide provides basic safety, installation, and usage information for network audio products. It is intended for users, installers, and maintenance personnel.
- Please read this guide carefully before installation and use, and keep it for future reference.
- This guide may apply to multiple product models. The illustrations, examples, and descriptions in this document are for reference only. The actual product may vary in appearance, features, and specifications.
- The Company reserves the right to update this document and product specifications without prior notice. The latest version shall prevail.

Safety Precautions

Transportation

- Use the original packaging or equivalent protective materials during transportation.
- Secure the product properly to avoid damage caused by impact or vibration.
- Avoid water, direct sunlight, and extreme temperatures during transportation.

Storage

- Store the product in a clean, dry, and well-ventilated place.
- Keep it away from dust, moisture, corrosive substances, and direct sunlight.
- For storage temperature and humidity requirements, refer to the product specifications.

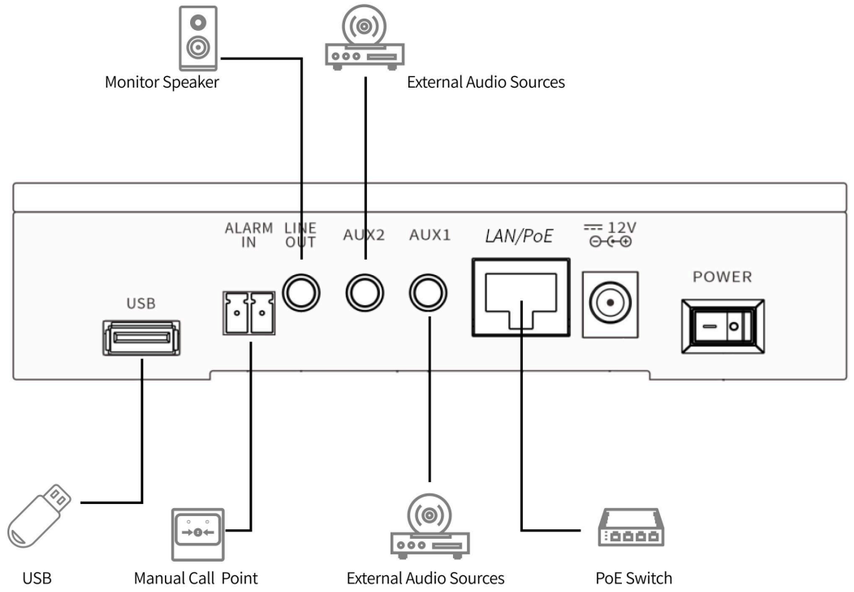
Installation

- Install the product securely and ensure adequate ventilation.
- Keep the product away from heat sources, water, and flammable materials.
- Use only the power supply specified on the product label or in the product documentation.

Operation

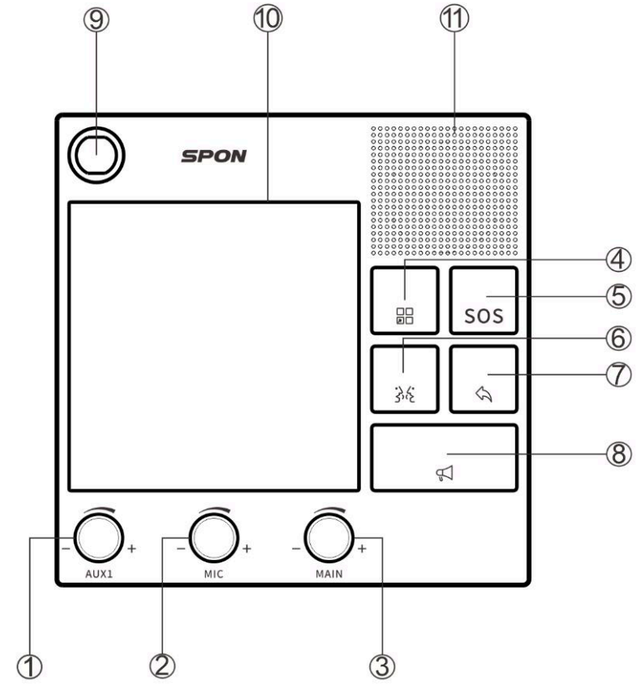
- Read this guide before operation.
- Do not touch the product or power connections with wet hands, and do not operate it during thunderstorms.
- Do not disassemble or modify the product without authorization.

Connection Diagram



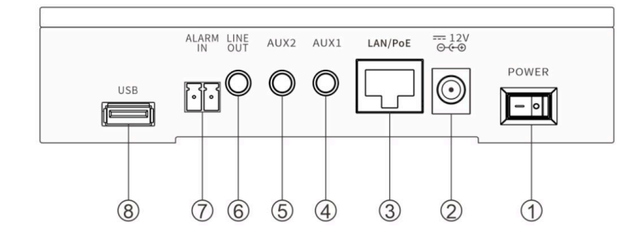
Product Overview

[Front Panel]



①**Volume Adjustment Knob 01:** Adjusts the volume level of AUX Input 01.
②**Volume Adjustment Knob 02:** Adjusts the volume level of the MIC input.
③**Main Volume Adjustment Knob:** Adjusts the main volume. When the device initiates a broadcast, it adjusts the total input volume. When the device receives a broadcast or intercom call, it adjusts the speaker volume.
④**Settings Button:** Enters the function settings interface.
⑤**SOS Button:** Enters the quick emergency broadcast interface.
⑥**Intercom Button:** Enters the intercom interface.
⑦**Return Button:** Returns to the previous interface.
⑧**Broadcast Button:** Enters the broadcast interface.
⑨**Gooseneck Microphone Socket:** Used to connect a gooseneck microphone.
⑩**Touch Screen:** Used for device operation and status display.
⑪**Loudspeaker:** Used for local audio output.

[Rear Panel]

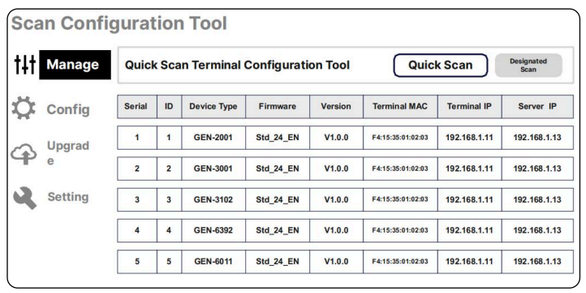


①**Power Switch:** “O” means power off, and “—” means power on.
②**Power Input Interface:** DC 12V/1.5A power input.
③**LAN/PoE Port:** RJ45 network interface. Connect an Ethernet cable to the switch. Supports PoE power supply.
④**AUX1:** Used to connect an active microphone.
⑤**AUX2:** Used to connect a microphone, telephone, computer, etc.
⑥**Line Out:** Used to connect an active speaker or amplifier.
⑦**Alarm In:** Used to connect an alarm button.
⑧**USB Interface:** Used to connect a USB flash drive in FAT32 format.

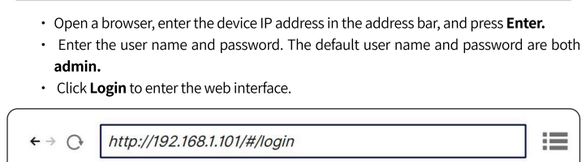
Network Configuration

You can initialize the device and configure its network settings using the IP scanning tool or the web interface. The IP scanning tool is used as an example below.

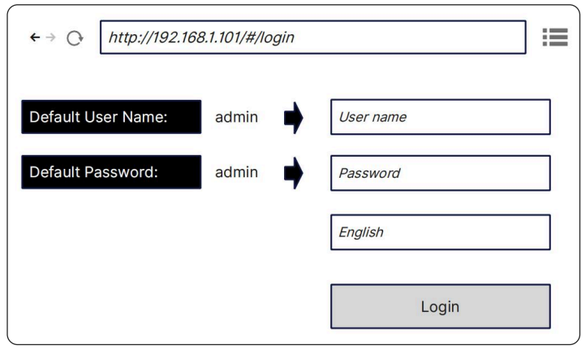
- The default IP address of the device is **192.168.1.101**. Make sure that your PC is on the same network segment as the device before configuration.
- Open the scanning tool and click **Quick Scan** to search for online devices.



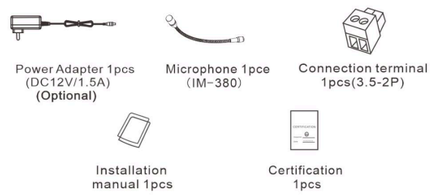
- Open the scanning tool and click **Quick Scan** to search for online devices.
- Click **Config** in the sidebar and select the target device.
- Set the required parameters, such as **ID, Terminal IP, Server IP, Gateway IP,** and **Subnet Mask**, according to actual requirements.
- Click **OK** to save the settings. The device will restart automatically after the configuration is completed.



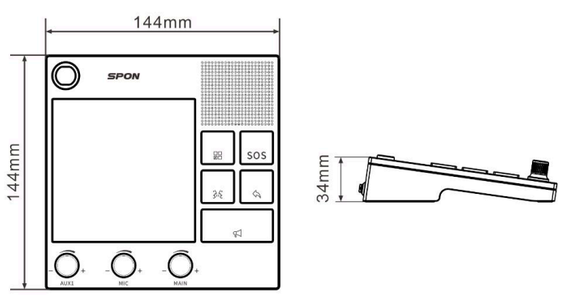
- Open a browser, enter the device IP address in the address bar, and press **Enter.**
- Enter the user name and password. The default user name and password are both **admin.**
- Click **Login** to enter the web interface.



Packing List



Dimensions



FAQ

Forgot IP Address

- Use the IP scanning tool to search for and configure the device parameters.
- Press and hold the **Reset** button for about 10 seconds, then release it. After the device restarts, the IP address will be restored to **192.168.1.101.**

Forgot Web Password

- Press and hold the **Reset** button for about 10 seconds, then release it. After the device restarts, the login password will be restored to **admin.**

Unable to Log in to the Server

- Check whether the device and the server are on a reachable network and whether the network cable is properly connected.
- Check whether the user name and password are correct.
- Check whether the device account has the required server access permissions.

Bluetooth Connection or Playback Issues

- Check whether the Bluetooth function is enabled on the device. Bluetooth is disabled by default and can be enabled on the device web page.
- Check whether the Bluetooth name of the mobile phone matches the device settings.
- If the Bluetooth signal is weak or unstable, move the device and the mobile phone closer and try again.

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