

## Soundsation go-sound 10A

# Soundsation GO-SOUND 10A Active Speaker System

## User Manual

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## 1. INTRODUCTION

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Thank you for purchasing the Soundsation GO-SOUND 10A Active Speaker System. This manual provides essential information for the safe and efficient operation of your new active speakers. Please read it thoroughly before use and retain it for future reference.

The GO-SOUND 10A is a versatile active speaker system featuring a 10-inch woofer, designed for various applications including karaoke, DJ sets, public address (PA) systems, gym sound, and live music performances. Its portable design and robust construction ensure reliable performance.



Figure 1: Front and side view of the Soundsation GO-SOUND 10A Active Speaker System, showcasing its portable design and protective grille.

## 2. SAFETY INFORMATION

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**WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.**

**CAUTION: RISK OF ELECTRIC SHOCK. DO NOT OPEN.**

This symbol indicates the presence of uninsulated dangerous voltage within the product's enclosure that may be of

sufficient magnitude to constitute a risk of electric shock.

This symbol indicates that important operating and maintenance instructions are included in the literature accompanying this product.

- **Power Source:** Connect the unit only to an AC power outlet of the specified voltage (230V 50Hz). Ensure the power cord is not damaged or pinched.
- **Ventilation:** Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- **Heat:** Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Water and Moisture:** Do not use this apparatus near water. Do not expose to dripping or splashing. No objects filled with liquids, such as vases, shall be placed on the apparatus.
- **Cleaning:** Clean only with a dry cloth.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

## 3. SETUP

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### 3.1 Unpacking

Carefully unpack your GO-SOUND 10A speaker system. Inspect the unit for any signs of damage that may have occurred during transit. If damage is found, contact your dealer immediately.

### 3.2 Placement

The GO-SOUND 10A is designed as a portable speaker and can be placed on a shelf, stand, or any stable, flat surface. Ensure adequate ventilation around the unit to prevent overheating.

### 3.3 Connections

Refer to the rear panel diagram for all input and output connections.



Figure 2: Detailed view of the rear panel of the Soundsation GO-SOUND 10A, showing all input, output, and control elements.

1. **MIC/LINE IN (VOL 1):** This input accepts both XLR and 1/4" Jack connectors. Use it for microphones or line-level audio sources. Adjust its volume with the **VOL 1** knob.
2. **LINE IN (VOL 2):** This input accepts RCA (L/R) and XLR connectors. Use it for line-level audio sources such as mixers, media players, or instruments. Adjust its volume with the **VOL 2** knob.
3. **MIX OUT:** An XLR output that provides a mixed signal of all inputs. Use this to connect to another active speaker or an external amplifier.
4. **EQ (HIGH/LOW):** These knobs allow you to adjust the treble (HIGH) and bass (LOW) frequencies of the overall sound output.
5. **POWER LED:** Illuminates when the unit is powered on.
6. **CLIP LED:** Illuminates when the input signal is too strong, indicating potential distortion. Reduce the input volume if this LED lights up frequently.
7. **AC INPUT:** Connect the provided power cable here. Ensure the voltage matches your local power supply (230V 50Hz). The fuse rating is T1.0A/250V.
8. **POWER Switch:** Turns the unit ON or OFF.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Powering On/Off

1. Ensure all volume knobs (VOL 1, VOL 2) are set to their minimum position before powering on.
2. Connect the power cable to the AC INPUT and then to a suitable power outlet.
3. Flip the **POWER** switch to the 'ON' position. The **POWER LED** will illuminate.
4. To power off, set all volume knobs to minimum, then flip the **POWER** switch to 'OFF'.

### 4.2 Adjusting Volume and EQ

Gradually increase the **VOL 1** and/or **VOL 2** knobs to achieve the desired sound level. Use the **HIGH** and **LOW** EQ knobs to fine-tune the treble and bass frequencies to suit your preference or the acoustics of the room. If the **CLIP LED** flashes frequently, reduce the input volume from your source or the corresponding VOL knob to prevent distortion.

### 4.3 Stereo Pairing

The GO-SOUND 10A supports stereo pairing. To achieve a stereo setup, you will need two GO-SOUND 10A units. Connect the MIX OUT of one speaker to the LINE IN (XLR) of the second speaker. Ensure your audio source is connected to the first speaker. This configuration allows for a wider and more immersive sound experience.

### 4.4 Recommended Usage

This active speaker system is suitable for a variety of applications:

- **Karaoke:** Connect microphones and music sources for vocal performances.
- **DJ Sets:** Ideal for small to medium-sized events, providing clear and powerful sound.
- **Pubs & Gyms:** Excellent for background music or announcements.
- **Live Music:** Can be used as a main PA speaker or a monitor for small bands and solo artists.

## 5. MAINTENANCE

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### 5.1 Cleaning

To clean the speaker cabinet, use a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents as they may damage the finish. Ensure the unit is unplugged from the power source before cleaning.

### 5.2 Storage

When not in use for extended periods, store the speaker in a cool, dry place, away from direct sunlight and extreme temperatures. It is recommended to keep the original packaging for storage and transport.

## 6. TROUBLESHOOTING

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Problem	Possible Cause	Solution
No power, POWER LED is off.	Power cable not connected or faulty. Power switch is off. No power from outlet.	Check power cable connection. Ensure power switch is ON. Test outlet with another device. Check fuse (T1.0A/250V).
No sound output.	Volume knobs are at minimum. Input source not connected or faulty. Cables are incorrect or damaged.	Increase VOL 1/VOL 2. Check input source and its volume. Verify all audio cables are correctly connected and functional.
Distorted sound, CLIP LED flashes.	Input signal is too high.	Reduce the volume from your audio source or the corresponding VOL knob on the speaker until the CLIP LED no longer flashes frequently.
Humming or buzzing noise.	Ground loop issue. Faulty cables. Interference from other electronic devices.	Ensure all equipment is on the same power circuit. Try different cables. Move speaker away from other electronic devices.

## 7. SPECIFICATIONS

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- **Brand:** Soundsation
- **Model Name:** GO-SOUND 10A
- **Speaker Type:** Active, Portable
- **Woofer Diameter:** 10 inches
- **Maximum Output Power:** 480 Watt
- **Connectivity Technology:** RCA, XLR, 1/4" Jack
- **Audio Output Mode:** Stereo
- **Special Feature:** Stereo Pairing
- **Recommended Uses:** Karaoke, DJ, Pub, Gyms, Live Music
- **Compatible Devices:** Home theater system, Projector, Television
- **Power Supply:** Wired (AC 230V 50Hz)
- **Fuse Rating:** T1.0A/250V
- **Weight:** 22550 Grams (approx. 22.55 kg)

## 8. WARRANTY & SUPPORT

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### 8.1 Limited Warranty

This Soundsation GO-SOUND 10A speaker system comes with a limited warranty. Please refer to the warranty card

included with your purchase or contact your local dealer for specific terms and conditions. The warranty typically covers manufacturing defects under normal use.

## **8.2 Customer Support**

For technical assistance, service, or any questions regarding your Soundsation GO-SOUND 10A, please contact your authorized Soundsation dealer or visit the official Soundsation website for support resources. Please have your product model and purchase information ready when contacting support.