

SONART FP10767 Powered PA Speaker System



SONART FP10767 Powered PA Speaker System Instruction Manual

[Home](#) » [SONART](#) » SONART FP10767 Powered PA Speaker System Instruction Manual 

Contents

- [1 SONART FP10767 Powered PA Speaker System](#)
- [2 Product Usage Instructions](#)
- [3 FAQs](#)
- [4 Before You Start](#)
- [5 OPERATION](#)
- [6 INSTRUCTIONS](#)
- [7 SPECIFICATIONS](#)
- [8 Power](#)
- [9 Bluetooth Pairing](#)
- [10 FCC Warning](#)
- [11 Documents / Resources](#)
 - [11.1 References](#)
- [12 Related Posts](#)



SONART FP10767 Powered PA Speaker System



Specifications

- Product Name: Powered PA Speaker System
- System Type: Active 2-way full range
- Woofer Size: 10"
- Tweeter Size: 1"
- Impedance: 8 ohm
- Peak Power:
- Sensitivity:
- Connector: X
- Voltage: 110/220V

Product Usage Instructions

Before You Start

Ensure the volume is set to the minimum before switching on the speaker. Connect the audio source to the appropriate input socket.

Operation

1. Connect another speaker to the output socket for daisy-chaining.
2. Connect the speaker to the main supply.
3. Turn on the audio source first, followed by the active speaker.
4. Adjust the volume using the control.
5. Adjust bass and treble settings as needed.

- If using the speaker outdoors, ensure it is protected from humidity.
- Unplug during thunderstorms or when not in use to prevent damage.
- Allow the speaker to reach room temperature before use to avoid condensation inside the housing.

FAQs

Q: Can I connect multiple speakers?

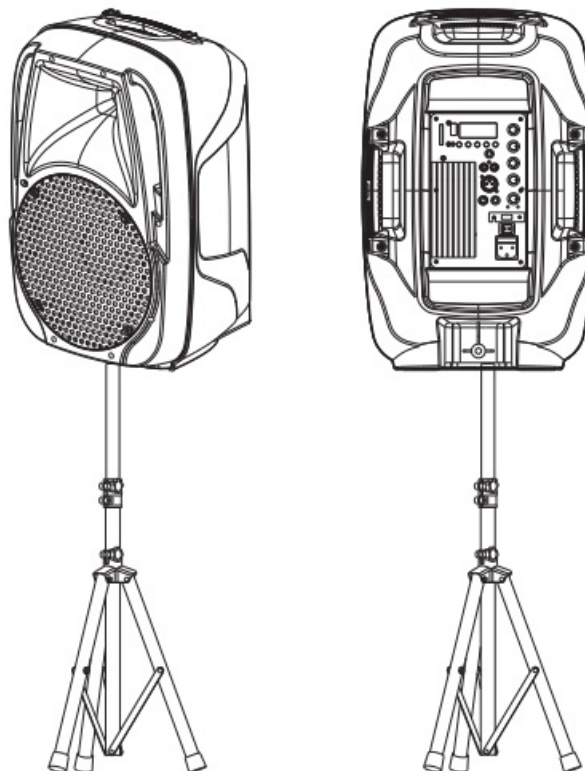
A: Yes, you can connect another speaker to the output socket for daisy-chaining multiple speakers.

Q: What should I do if the speaker gets wet?

A: If the speaker gets wet, ensure it is completely dry before use to prevent damage.

Before You Start

- Please read all instructions carefully.
- Retain instructions for future reference.
- Separate and count all parts and hardware.
- Read through each step carefully and follow the proper order.
- We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- Always place the product on a flat, steady, and stable surface.
- Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.



CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN

- **CAUTION**, TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK).
- THIS PRODUCT MUST BE EARTHED.
- NO USER-SERVICEABLE PARTS INSIDE, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

OPERATION

1. Before switching on, turn the volume down to a minimum.
2. Connect the audio source to the appropriate input socket.
3. Another speaker can be connected to the output socket so that several speakers can be daisy-chained.
4. Connect to the mains supply.
5. Switch on the audio source, followed by the active speaker.
6. Set the volume with the applicable control.
7. Adjust the bass + treble.

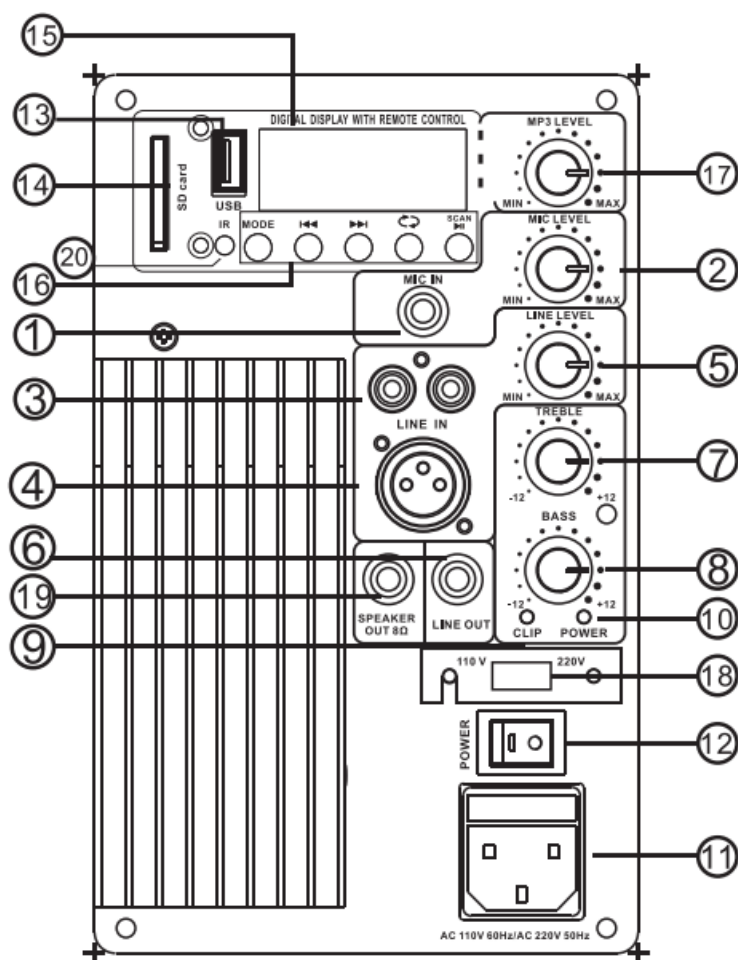
INSTRUCTIONS

- Do not overload the speaker to avoid damage to the speakers.
- Do not place an open fire (candles, etc) on the top or next to the speaker – FIRE HAZARD
- Only connect to an earthed mains outlet of 110/220V AC 60/50Hz.
- If the speaker is used outdoors, you need to make sure that no humidity can enter the speaker.
- When not in use, unplug the unit from the mains.
- Unplug the unit from the mains before checking or replacing the fuse.
- Make sure that the speaker is placed on a stable, strong surface.
- The speakers can be hung. Use only strong and approved mounting material. During the mounting, make sure that nobody is standing below the mounting area.
- Do not place liquids on the speaker and protect it against humidity.
- Humidity can shorten the lifetime considerably.
- Only use suitable means of transportation if you want to move the speaker – BEWARE OF YOUR BACK !!
- Always unplug the unit during a thunderstorm or when it is not in use.
- If the unit has not been used for a long time, condensation can occur inside the housing. Please let the unit reach room temperature before use.
- Never try to repair the unit yourself. It does not contain any user-serviceable parts.
- Run the mains lead in such a way that nobody can fall over it and nothing can be put in it.
- Set the unit to the lowest volume before switching it on.
- Keep the unit out of the reach of children.

SPECIFICATIONS

10" Powered PA Speaker System

System	Active 2-way full range
woofer	10"
Tweeter	1"
Peak Power	1600W
RMS power	150W
Impedance	8ohm
Frequency Range	60Hz- 18KHz
Sensitivity	98dB (+/- 2dB)
Connector	XL R/6.35mm/RCA
Mic Input Level	<5mV
Line Input/Output Level	250mV
Voltage	110/220v

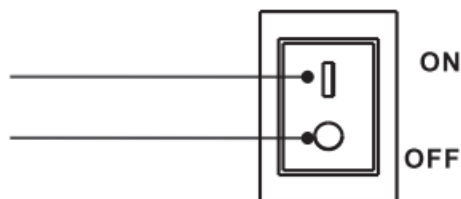


1. **6.35mm** microphone(unbalanced input
2. **Mic** input level control
3. **RCA** phono line inputs
4. **XLR** line input
5. **Line** input level control 6.6.35mm line output(unbalanced)

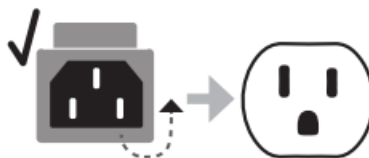
6. **Treble** control for high frequencies
7. **Bass** control for low frequencies
8. **Clip** LED indicator
9. **Power** LED indicator
10. **Fused** IEC mains inlet
11. **Mains** power switch
12. **USB** input
13. **SD** Card
14. **LCD** screen
15. **P3** player control
16. **MP3** input level control 18.110/220V switch
17. **Speaker** out 8 ohm
18. **IR**: Remote Control Receiver

Power

- Flip the switch UP to turn ON the speaker.

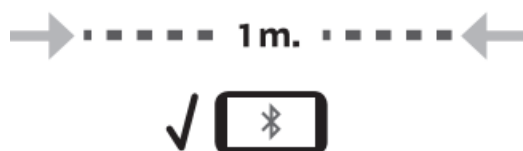


- Flip the switch DOWN to turn OFF the speaker.
- Connect the POWER INPUT port to an external power source using the included power cord.



Bluetooth Pairing

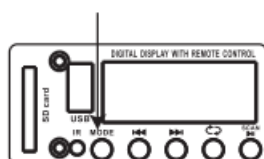
1. Place your mobile device within 1 meter/3.3 ft of the speaker.



- Make sure Bluetooth is enabled on your mobile device.

2. Press the MODE button to set the speaker to Bluetooth mode.

Press



3. Select "Bluetooth" on your mobile device to pair with the speaker.



- 10 meters/33 ft max connection range after being paired.
- Moving devices outside this range may cause disruption or signal loss.

Return / Damage Claim Instructions

- DO NOT discard the box / original packaging.
- In case a return is required, the item must be returned in the original box.
- Without this, your return will not be accepted.
- Take a photo of the box markings.
- A photo of the markings (text) on the side of the box is required in case a part is needed for replacement.
- This helps our staff identify your product number to ensure you receive the correct parts.
- Take a photo of the damaged part (if applicable).
- A photo of the damage is always required to file a claim and get your replacement or refund processed quickly.
- Please make sure you have the box even if it is damaged.
- Send us an email with the images requested.
- Email us directly from the marketplace where your item was purchased with the attached images and a description of your claim.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference,
2. this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, according to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used under the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
 - This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body

Documents / Resources



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FP10767, FP10767 Powered PA Speaker System, Powered PA Speaker System, PA Speaker System, Speaker System, System

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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