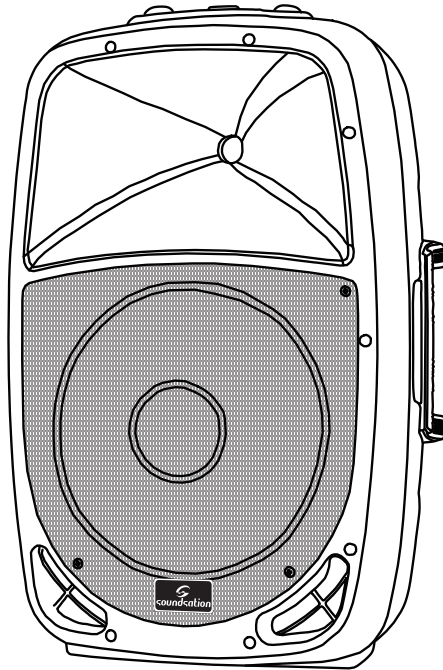




GO-SOUND AMW SERIES

PORTABLE PA SYSTEMS WITH MP3/BLUETOOTH,
TROLLEY AND BATTERY



USER MANUAL

Please read this manual carefully and proper take care of this manual



Dear customer,

First of all thanks for purchasing a SOUNDSATION® product. Our mission is to satisfy all possible needs of musical instrument and professional audio users offering a wide range of products using the latest technologies.

We hope you will be satisfied with this item and, if you want to collaborate, we are looking for a feedback from you about the operation of the product and possible improvements to introduce in the next future. Go to our website www.soundsationmusic.com and send an e-mail with your opinion, this will help us to build instruments ever closer to customer's real requirements.

One last thing: read this manual before using the instrument, an incorrect operation can cause damages to you and to the unit. Take care!

The SOUNDSATION Team

IMPORTANT SAFETY SYMBOLS



The symbol is used to indicate that some hazardous live terminals are involved within this apparatus, even under the normal operating conditions, which may be sufficient to constitute the risk of electric shock or death.



The symbol is used in the service documentation to indicate that specific component shall be replaced only by the component specified in that documentation for safety reasons.



Protective grounding terminal



Alternating current/voltage



Hazardous live terminal

ON

Denotes the apparatus is turned on

OFF

Denotes the apparatus is turned off

WARNING: Describes precautions that should be observed to prevent the danger of injury or death to the operator.

CAUTION: Describes precautions that should be observed to prevent danger of the apparatus.

IMPORTANT SAFETY INSTRUCTIONS

- ▶ Read these instructions
- ▶ Keep these instructions
- ▶ Heed all warning
- ▶ Follow all instructions

WATER AND MOISTURE

The apparatus should be protected from moisture and rain and can not be used near water; for example near a bathtub, a kitchen sink, a swimming pool, etc.

HEAT

The apparatus should be located away from heat sources such as radiators, stoves or other appliances that produce heat.

VENTILATION

Do not block areas of ventilation opening. Failure to do could result in fire. Always install according to the manufacturer's instructions.

OBJECT AND LIQUID ENTRY

Objects do not fall into and liquids are not spilled into the inside of the apparatus for safety.

POWER CORD AND PLUG

Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two poles; a grounding-type plug has two poles and a third grounding terminal. The third prong is provided for your safety. If the provided plug does not fit into your outlet, refer to an electrician for replacement.

POWER SUPPLY

The apparatus should be connected to the power supply only of the type as marked on the apparatus or described in the manual. Failure to do could result in damage to the product and possibly the user. Unplug this apparatus during lightning storms or when unused for long periods of time.

FUSE

To prevent the risk of fire and damaging the unit, please use only of the recommended fuse type as described in the manual. Before replacing the fuse, make sure the unit turned off and disconnected from the AC outlet.

ELECTRICAL CONNECTION

Improper electrical wiring may invalidate the product warranty.

CLEANING

Clean only with a dry cloth. Do not use any solvents such as benzol or alcohol.

SERVICING

Do not implement any servicing other than those means described in the manual. Refer all servicing to qualified service personnel only. Only use accessories/attachments or parts recommended by the manufacturer.


 **WARNING: Please remember the high sound pressure do not only temporarily damage your sense of hearing, but can also cause permanent damage. Be careful to select a suitable volume.**

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I. BEFORE YOU START

I.1. Unpacking


Thank you for purchasing GO-SOUND AMW Series portable PA systems. Each unit has been well tested and shipped in perfect operating conditions. Carefully unpack the carton and check the contents to ensure that all parts are present and in good conditions:

- ▶ 1 Loudspeaker
- ▶ 2 Handheld Wireless Microphones
- ▶ 1 Remote Control
- ▶ 1 Power Cable
- ▶ This User manual

If anything damaged during transport, notify the shipper immediately and keep packing material for inspection. Again, please save its carton and all packing materials. If the unit must be returned to the manufacturer, it is important that the unit is returned in the original manufacturer's packing. Please do not take any action without first contacting us.

I.2. Getting Started

GO-SOUND AMW Series portable PA systems are part of a wider range of SOUND-SATION Pro Audio product line. These active speakers are compact, light weight and very easy to use. They are ideal for any live music purpose. Make sure there is enough space around the unit for proper ventilation and prevent overheating; do not place the unit on top of hot devices such as radiators or power amplifiers. The speaker is connected to mains through the supplied cable. The product meets the required safety standards. Blown fuses must be replaced with fuses of the same type and specification.

 **Make sure that all units must be properly grounded. For your safety, you should never remove any ground connector from electrical devices or power cables, or make them inoperative.**

Our products are subject to a continuous process of further development. Therefore modifications to the technical features remain subject to change without further notice.

2. SOUNDSATION GO-SOUND AMW SERIES

GO-SOUND AMW series is the result of years of experience gathered by SOUNDSATION in Portable Sound systems, a segment where quality, versatility and value for money are absolutely essential.

The series is composed by two portable PA systems with, respectively, 12" and 15" woofers (GO-SOUND 12AMW and 15AMW). In addition to the MP3 player with USB, SD-card and Bluetooth™ of the GO-SOUND MULTIMEDIA version, these new line integrates two VHF wireless microphones with handheld transmitters, an Echo effect for the two microphone inputs and the two wireless microphones, a useful 5-band graphic EQ and a handy trolley with wheels and telescopic handle on top. The mains is on AC or battery operated, the latter with a duration of about 2.5 hours at maximum volume and full charge.


The amplification, as well as for the previous GO-SOUND 12A and AM versions, is equipped with a Class-AB 800W (mains powered) peak-power module. The polypropylene enclosure is strong and lightweight, with metallic grille, 36mm standard pole mount hole, and acoustic foam to protect the woofer and give a pleasant look.

3. CONNECTIONS

3.1. Mains Connections

Connect the device to the mains with the supplied power cable. The wire correspondence is as follow:

Cable	Pin	International
Brown	Live	L
Blue	Neutral	N
Yellow/Green	Earth	⊕

 **The earth must always be connected! Pay attention to the safety! Before taking into operation for the first time, the installation has to be approved by an expert.**

3.2. 12Vcc Power Input

The GO-SOUND AMW Series speakers can be powered by a 12VDC power source (such as the battery of an automobile). Be sure to use cables with appropriate conductor section (1.50 mm² minimum) to avoid overheating.

Be sure to observe the correct polarity: the positive pole is red; the negative is black.

 **Before taking into operation for the first time, the installation has to be approved by an expert.**

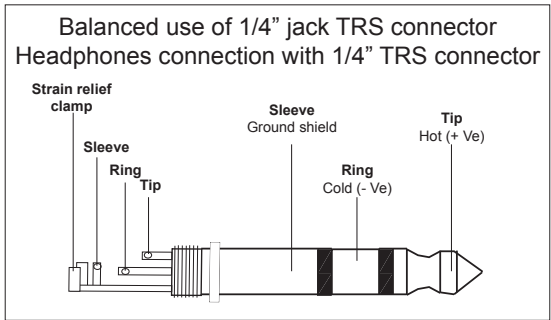
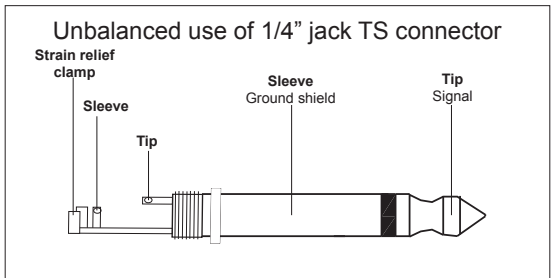
3.3. Audio Connections

You will need several cables for the various connections TO and FROM the speaker.

See the pictures below that show the internal wiring of these cables. Be sure to use only high quality cables.

Use commercial RCA cables to wire stereo unbalanced sources with RCA output connectors to stereo RCA Line inputs of GO-SOUND AMW units.

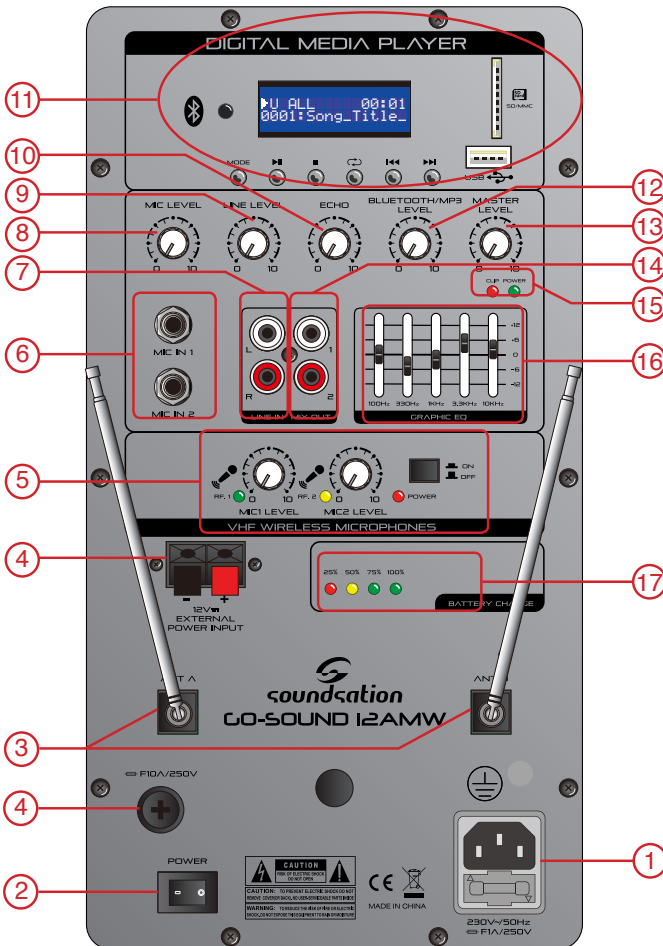
You can, of course, also connect balanced equipment to unbalanced inputs. Use either mono and stereo jack, making sure ring and collar are connected together (or pins 1 & 3 in the case of XLR connectors).



4. REAR PANEL FUNCTIONS

GO-SOUND AMW Series active loudspeakers have several connectors, controls, and indicators the use of which you should understand.

4.1. Mixer Controls



1) IEC SOCKET WITH FUSE HOLDER

Plug the line-cord into an AC socket properly configured for your particular model. In case of fuse burn, to prevent the risk of fire and damaging the unit, please use only a spare of the recommended fuse type as described in the "7. SPECIFICATIONS" on

page 20. Before replacing the fuse, make sure the unit turned off and disconnected from the AC outlet.

 **NOTE: If you happen to lose the AC line-cord, always use a three-pin plug with a ground pin.**

2) POWER SWITCH

Switch left to turn the speaker on, and switch right to turn it off. Make sure MASTER LEVEL control is down before you turn it on.


3) ANTENNA A AND B

They receive the RF signals from the two transmitters. To increase the capacity of reception, extend the two telescopic antennas as much as possible.

4) 12V POWER INPUT AND FUSE

As already anticipated in paragraph “3.2. 12Vcc Power Input” on page 7, GO-SOUND AMW Series speakers can be powered by a 12VDC power source (such as the battery of an automobile). This terminal is used to connect the unit to the external source. Be sure to use cables with appropriate conductor section (1.50 mm² minimum) to avoid overheating. Be even sure to observe the correct polarity: the positive pole is red; the negative is black.

In case of fuse burn, to prevent the risk of fire and damaging the unit, please use only a spare of the recommended fuse type as described in the “7. SPECIFICATIONS” on page 20.

 **WARNING: Before replacing the fuse, make sure the unit turned off and disconnected from the AC outlet or any 12VDC external source.**

5) DUAL VHF WIRELESS RECEIVER

These portable PA systems feature two handheld wireless microphones for maximum mobility during your performances. The dual receiver has a VHF ON/OFF switch with POWER LED, to activate the unit and indicate it is on.

 **TIP: When you don't use the two wireless microphones, it is always advisable to turn the receiver off, so as to lengthen the battery life.**

The section is also composed of two level controls, one for each of the two microphones, and two RF LED indicators, which light up when there is the radio signal from the handheld transmitter. For further details on the handheld microphone, see “5. DUAL VHF WIRELESS MICROPHONE” on page 15.

6) MIC IN1/MIC IN2

There are two 1/4” (6.3 mm) Jack plugs that accept unbalanced Mic-level signals. There is no phantom power, so you should use a dynamic microphone, or use a con-

denser type if it has its own battery power.

7) LINE IN

There is a stereo RCA that accept unbalanced line-level signals.

8) MIC LEVEL

This controls the overall signal level at MIC IN1 and MIC IN2 inputs.

9) LINE LEVEL

This controls the Line overall signal level at the RCA inputs.

10) ECHO

It adjust the Echo level on MIC IN 1 and 2 and to VHF MIC1 e 2. It has no effect on LINE input and MP3 player.

11) DIGITAL MEDIA PLAYER

This panel controls all functions related to the multi-player and hosts the Bluetooth™ receiver as well as USB and SD-Card slots. For further information about how to use it, see “4.2. Digital Media Player Control Panel” on page 12.

12) BLUETOOTH/MP3 LEVEL

This controls the overall signal level of the MP3/Bluetooth™ player.

13) MASTER LEVEL

This controls the overall level of the speaker.

 **NOTE: It doesn't affect the MIX OUT level.**

14) MIX OUT

It is a stereo RCA output with unbalanced line-level signals. It contains the mix of all inputs and all controls. It can be used for recording purposes or simply to connect the GO-SOUND AMW PA system to a mixer o any other audio system. This output is not controlled by MASTER LEVEL.

15) POWER AND CLIP LED

When line-cord is connected to the AC Mains connector and POWER switch is turned on, the POWER indicator is lit.

CLIP LED lights up only when the input signals are too high and limiter operates in order to prevent unwanted damage to amplifier or transducers.

 **NOTE: To better adjust levels and avoid limiter to intervene and cut signals,**

once connected the desired sound source slowly turn up levels 8, 9, 12 and MASTER LEVEL (13) until the desired volume is reached and the CLIP light comes on occasionally. Always protect your hears if you are close when it is playing at high levels.

16] 5-BAND GRAPHIC EQ

This EQ optimizes the overall frequency response in order to better adapt the speaker to the environment in which it is used. It operates on 5-bands (100Hz, 330Hz, 1KHz, 3,3KHz, 10KHz) and with a gain/reduction of +/- 12dB.

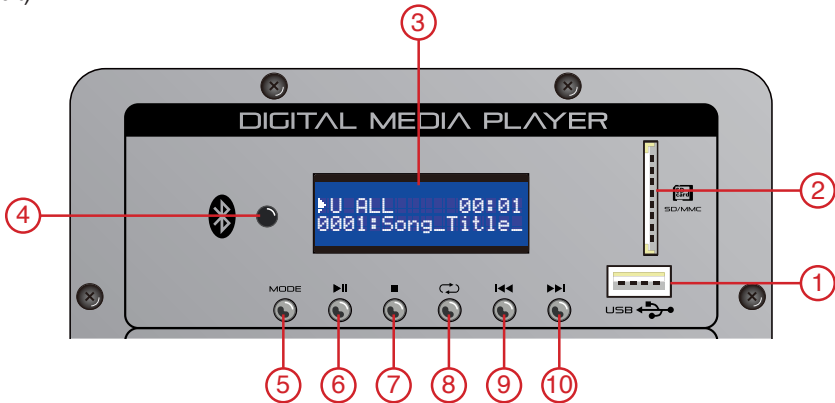
17] BATTERY LEVEL STATUS

When you connect the power cable, you can check battery charge (even without switching the unit on) basing on how many of the four LEDs are on. When charge level is below 25%, the red LED flashes and indicates that you need to re-charge the battery as soon as possible. For further details battery and charge function, please refer to “6. RECHARGEABLE BATTERY” on page 16.






4.2. Digital Media Player Control Panel

GO-SOUND 12AMW and 15AMW feature a multimedia player that allows you to use these speakers even without audio sources or cables: just connect your smartphone or tablet via Bluetooth™ and that’s it. There is also a slot for SD-Cards and a USB plug to connect your devices.




The reader accepts audio streaming in any format via Bluetooth™. In the case of SD-Cards and USB devices, it plays audio files in MP3 (up to 320kbps) and WAV (44.1kHz - 16bit).

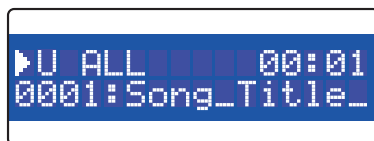


- 1. USB Type-A plug: lets you to read USB drives in MS-DOS® format
- 2. SD-Card slot: allows you to read SD-Cards in MS-DOS® format

3. 2x16 character alphanumeric LCD display
4. Remote control sensor: allows the speaker to be controlled by the supplied remote control. For details see "4.4. Remote Control" on page 14.
5. MODE button: by pressing repeatedly, it switches among Bluetooth™ mode, USB/SD mode and OFF (player and display off).
6.  Button (Play / Pause): plays audio of the selected device
7.  (Stop): puts in stop playback
8.  Button (Repeat): by pressing repeatedly, it allows you to browse through different play modes (valid only when using USB drives and SD-Cards):
 - ONE: Loop playback of the current song
 - FOLDER: Repeated playback of all songs in the current folder in ascending order;
 - ALL: Loop playback of all songs in all folders in ascending order
 - RANDOM: Random playback of any song in any folder
9.  Button (Rewind): Press to go back one track; holding down for one second allows you to rewind to the beginning of current track
10.  Button (Fast Forward): Press to move to next track; holding down for one second lets you skip to the end of current track

4.3. Using USB drives and SD-Cards

When you insert a USB drive into the outlet, the player reads the content automatically and plays the first track in ascending order, in "ALL" mode (or last mode used, if changed). The display shows on the upper-left corner the status of the player, that is play , stop  or pause , then it shows the letter "U", indicating that you are playing an audio file from the connected USB device. In the case of SD-Card, the player displays the letter S.



Next to the U or S, the display shows the current playback mode (in this case ALL). Then there is the time code of the current playing track. At the second line there are - from left to right - the song number in the current folder and its title.







 **NOTE:** In the case of use of a USB drive and an SD-Card simultaneously, the reader will play the tracks on both devices, organizing them according to

the executing mode chosen (normal, cyclical, random, etc.).

4.4. Remote Control

The MP3 player of the GO-SOUND 12 & 15 AMW systems comes with a remote control to operate within a radius of about 5 m (without obstacles) all main functions.



	Turns the MP3 player on/off.
STOP	Stops the song.
	It mutes playback. When active, the song continues to play.
MODE	It allows you to enter in the individual menus (blue-tooth, USB/SD and OFF).
	By repeatedly pressing, it switches from normal play mode, current track loop (ONE), and all tracks loop (ALL).
EQ	By repeatedly pressing, it switches among different equalization curves.
	They skip to the next or previous song.
	Play or pause the first song in the list or the last played track. If pressed again, it resumes playback from the same point.
	Increase or decrease the volume. Not available on this model.
0 - 9	They recall the song corresponding to the same position in the list.

4.5. Using the Bluetooth™ Connection

To play music from your Bluetooth™ device you must first pair it.

PAIRING

Press MODE key until the “BLUE” does not appear in the top-left side of the display:



At this point turn on the Bluetooth™ mode on your smartphone or tablet. A device called “Bluetooth” will be shown among the various available devices. Select it and

start the pairing process. Once finished, your play list will be directly played on your Go-Sound 12AM or 15AM.



NOTE: GO-SOUND player control panel also acts on your Bluetooth™ device; so that, for example, by pressing the button you play / pause the song; pressing you skip to the next track, and so on. The buttons (Stop) and (Repeat), however, are deliberately disabled and can be managed only by the Bluetooth™ device.

5. DUAL VHF WIRELESS MICROPHONE

As anticipated in the previous pages, these portable PA systems feature two handheld wireless microphones. Following the main points to better understand their operation.

1. GRILL:

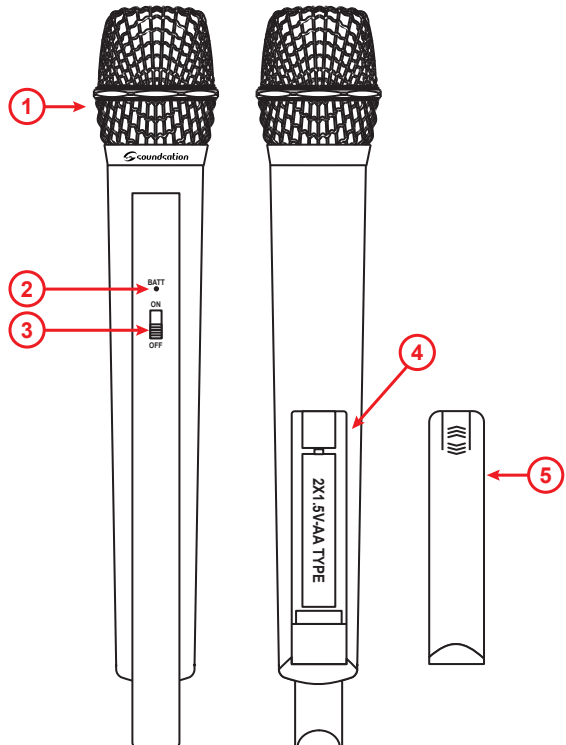
It protects the microphone capsule. Do not remove this cap to prevent damage to internal components.

2. LED:


This LED lights up briefly when you turn on the microphone. Under normal operating conditions (switch 2 in MUTE or ON position) and batteries in normal conditions, this LED does not light. It flashes when batteries charge level is low and they must be replaced.

3. ON/OFF SWITCH:

It has 3 positions: when it's all down, transmitter is OFF. When it is in central position (MUTE), the transmitter is on but audio is disabled; finally, when it's all up (ON), the transmitter is working



and the audio is active.

-  **NOTE: Standby central position allows the unit to transmit without audio.** This option is important to prevent interference in the receiver due to the absence of a radio transmitting signal. It is, therefore, suggested to **ALWAYS** use this **MUTE** position when you temporarily don't sing or play but the wireless microphone is connected to an audio system (e.g. during a pause in a show). You can move the switch to **OFF** position (all down) only when you are sure that the sound system volume is low.

4 BATTERY SLOT:

Batteries are housed inside the transmitter. Use 2x 1.5V AA type batteries (not included), paying attention to their polarity.

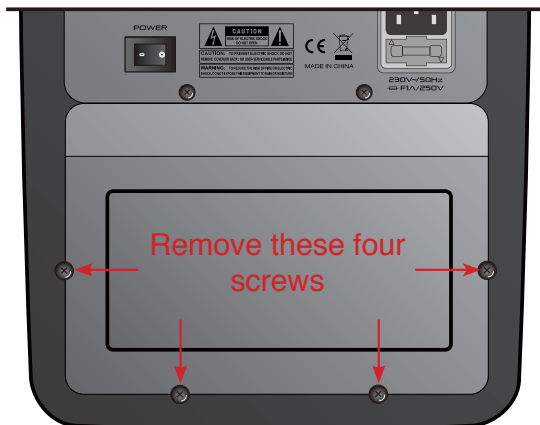
5 BATTERY COVER:


For battery replacement follow the instructions below:

- ▶ Apply a slight pressure at the top of the door (5) and pull down. Remove the cover.
- ▶ Insert or replace the batteries in the compartment, observing the +/- polarity marked on the bottom.
- ▶ Replace the cover on the bottom of the battery slot.
- ▶ Push up the cover of the microphone in order to completely close it.

6. RECHARGEABLE BATTERY

These PA systems work with both AC or battery power. They feature a 12V - 7AH lead rechargeable battery, housed inside the unit and accessible through the door on back side of the unit.

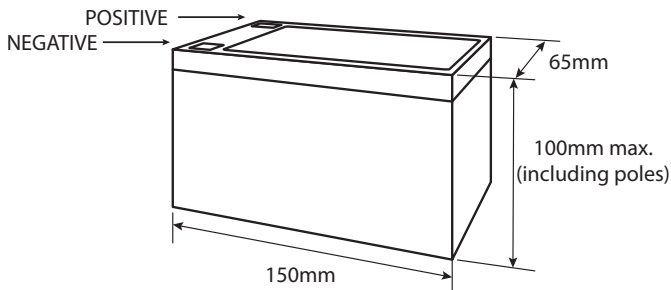


 **Note:** If you power the unit with the external cable for an extended period, you should remove the battery for longer life.

6.1. Battery Replacement

To remove or replace the battery, follow the instructions below:

- Turn off the unit, unplug the mains cable and/or the connection to a 12VDC external power source.
- Unscrew the 4 screws shown in the previous picture and remove the plastic cover.
- Pull out the battery and disconnect the two wires paying attention to colors (red for positive, black for negative).
- Replace the battery with a similar both in size and electrical characteristics (12V - 7AH).



- Close the cover with the screws.
- Contact SOUNDSATION support service on <https://www.soundsationmusic.com/en/services/support> in case of problems.

6.2. Charging the Battery

The battery, when fully charged has a duration of about 2.5 hours of continuous use at maximum volume.



The full charge cycle lasts about 3 hours. For the first charge cycle, however, it would be better that it lasted more than 6 hours. This considerably lengthens battery life.

- Connect the unit to a power outlet through the supplied power cord. It is not necessary to turn on the unit.

- The four LEDs start blinking as the level of charge increases from the first LED (25%) to the maximum level (100%).
- After a charging time of about 3 hours for a full charge, the LEDs stop blinking and you can disconnect the power cable. Once reached the maximum level, however, the charging circuit turns off, even if you leave it plugged.
- When you switch on the unit, you can check the state of the charge (even during charging process) basing on how many of the four LEDs are on. When the 20% red LED start blinking and the other three LEDs are off, you need to re-charge the battery as soon as possible.

6.3. Battery safety and disposal instructions

Please follow the instructions below for safe handling of and proper disposal of user-serviceable batteries.

- Do charge rechargeable batteries with the instructions and correct charging equipment supplied with your SOUNDSATION product.
- Do store batteries in a cool, dry place at normal room temperature. Remove batteries from devices that will be stored unused for extended periods.
- Do dispose of batteries according to the local laws and regulations of your region. Some batteries may be recycled, and may be accepted for disposal at your local recycling center.
- Do contact SOUNDSATION Customer Support if you have questions about the proper handling of batteries. Batteries may present a risk of fire, explosion, or chemical burn if mistreated.
- Do not disassemble, puncture, modify, drop, throw, or cause other unnecessary shocks to batteries.
- Do not dispose of batteries in a fire or trash incinerator, or leave batteries in hot places such as an automobile under direct sunlight.
- Do not store batteries near an oven, stove, or another heat source.
- Do not connect batteries directly to an electrical source, such as a building outlet or automobile power-point.
- Do not place batteries into a microwave oven, or into any other high-pressure container.
- Do not immerse batteries in water or otherwise get them wet.
- Do not short circuit batteries; for example, do not carry loose batteries in a pocket or purse with other metal objects, which may inadvertently cause a battery to short circuit.
- Do not use batteries, or charge rechargeable batteries, that appear to be leaking, discolored, rusty, deformed, emit an odor or are otherwise abnormal.
- Do not touch leaking batteries directly; wear protective material to remove the batteries and dispose of them properly immediately.
- Do not reverse the polarity (positive and negative terminals) of batteries.
- Do not continue to charge batteries beyond the specified time.

- Do not give batteries to young children, or store batteries where children may access them.
- Do not put batteries in the mouth. If swallowed, contact a physician or local poison control center immediately.

7. SPECIFICATIONS

	GO-SOUND 12AMW	GO-SOUND 15AMW
Speaker Type	Portable 2-way active speaker with rechargeable battery	Portable 2-way active speaker with rechargeable battery
Acoustical data		
Frequency response	68Hz-19KHz	60Hz-19KHz
Max.SPL	112dB*	114dB*
LF	12"	15"
HF	1" Compression Driver (1" v.c.)	1" Compression Driver (1" v.c.)
Directivity (HxV)	90° x 40° - 60°	90° x 40° - 60°
Horn Type	Asymmetric	Asymmetric
Amplifier		
Amp Class	Class AB	Class AB
Program	400W*	400W*
Peak	800W*	800W*
Controls	Mic1&2 level, Line level, Echo level, Bluetooth/MP3 level, Master level, Wireless Mics On, W. Mic1 level, W. Mic2 level	Mic1&2 level, Line level, Echo level, Bluetooth/MP3 level, Master level, Wireless Mics On, W. Mic1 level, W. Mic2 level
5-Band Graphoc EQ	100Hz, 330Hz, 1KHz, 3,3KHz, 10KHz (+/- 12dB)	100Hz, 330Hz, 1KHz, 3,3KHz, 10KHz (+/- 12dB)
Connections	Mic 1&2 6.3mm TS Jack, Line In L&R RCA, Line Out L&R RCA	Mic 1&2 6.3mm TS Jack, Line In L&R RCA, Line Out L&R RCA
Indicators	Power, Clip, Wireless Mic On, RF Mic1, RF Mic2, Battery Charge	Power, Clip, Wireless Mic On, RF Mic1, RF Mic2, Battery Charge
Media player	USB, SD-Card, Bluetooth™	USB, SD-Card, Bluetooth™
2x16 LCD Display*	Yes	Yes
Media player controls	Stop, Play/Pause, Next track, Previous track, Mode	Stop, Play/Pause, Next track, Previous track, Mode
Power		
Mains Power:	230VAC-50Hz	230VAC-50Hz
Fuse:	T1A-250V	T1A-250V
Add. Power (no charge function):	12Vcc	12Vcc
Add. Fuse:	T10A-250V	T10A-250V
Mains Connector	VDE + Fuse holder	VDE + Fuse holder
Add. Power Connector	12Vcc Push-in Spring Terminal	12Vcc Push-in Spring Terminal
Rechargeable Battery:	12V-7AH Lead Battery (TC12-7.0 type)	12V-7AH Lead Battery (TC12-7.0 type)
Battery Dimension (WxHxD):	151 x 100 (poles Included) x 65 mm	151 x 100 (poles Included) x 65 mm
Mechanics		
Housing material	Polypropylene	Polypropylene

Grille material and thickness	0.8mm steel	0.8mm steel
Handles	2 on sides; 1 telescopic on top	2 on sides; 1 telescopic on top
Trolley	Yes	Yes
Pole Mount	Standard D36 mm	Standard D36 mm
Speaker Dimension (WxHxD)	375 x 588 x 320 mm	440 x 703 x 370 mm
Packing Dimension (WxHxD)	420 x 633 x 340 mm	485 x 745 x 400 mm
Net Weight	12.2 kg	16.0 kg
Gross Weight	13.4 kg	17.2 kg

* Vales referred to the unit connected to mains.

8. WARRANTY AND SERVICE

All SOUNDSATION products feature a limited two-year warranty. This two-year warranty is specific to the date of purchase as shown on your purchase receipt.

The following cases/components are not covered from the above warranty:

- Any accessories supplied with the product
- Improper use
- Fault due to wear and tear
- Any modification of the product effected by the user or a third party

SOUNDSATION shall satisfy the warranty obligations by remedying any material or manufacturing faults free of charge at SOUNDSATION's discretion either by repair or by exchanging individual parts or the entire appliance. Any defective parts removed from a product during the course of a warranty claim shall become the property of SOUNDSATION.

While under warranty period, defective products may be returned to your local SOUNDSATION dealer together with original proof of purchase. To avoid any damages in transit, please use the original packaging if available. Alternatively you can send the product to SOUNDSATION SERVICE CENTER – Via Enzo Ferrari , 10 – 62017 Porto Recanati - Italy . In order to send a product to service center you need an RMA number. Shipping charges have to be covered by the owner of the product.

For further information please visit www.soundsationmusic.com

9. WARNING

PLEASE READ CAREFULLY – EU and EEA (Norway, Iceland and Liechtenstein) only



This symbol indicates that this product is not to be disposed of with your household waste, according to the WEEE Directive (2202/96/EC) and your national law.

This product should be handed over to a designated collection point, e.g., on an authorized one-for-one basis when you buy a new similar product or to an authorized collection site for recycling waste electrical and electronic equipment (WEEE).

Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources.

For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, approved WEEE scheme or your household waste disposal service.



MADE IN CHINA

This product is imported in EU by
Questo prodotto viene importato nella UE da
FRENEXPOR SPA – Via Enzo Ferrari, 10 - 62017 Porto Recanati - Italy

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