

CAUTION

TO HELP PREVENT FIRE OR ELECTRIC SHOCK: DO NOT USE THIS (POLARIZED) PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE PLUG CAN BE FULLY INSERTED WITHOUT EXPOSING ANY PART(S) OF THE BLADES.



This symbol is intended to alert the user to the presence of non-insulated, “dangerous voltage” within the unit’s enclosure that may constitute a risk of electric shock.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions.

WARNING

1. Do not disassemble the unit.
2. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment and the warranty.
3. Do not place the speaker near heat sources such as radiators and heating vents.
4. Do not store the speaker in extreme temperatures.
5. Turn the transmitter and speaker power OFF when not in use.
6. Do not submerge the speaker in water or leave out in the rain over extended periods of time as this may cause damage to the speaker’s performance and/or any MP3 player.
7. Do not attempt to disassemble or destroy the battery as it may cause leakage, bursting, and could create acid spills resulting in possible burns and/or damage to the immediate environment.
8. Do not incinerate the battery in a fire or place near heat. The battery may burst or generate a toxic gas.
9. Do not short the battery terminals.

BATTERY PRECAUTION

1. Use only the supplied AC adapter to charge the battery. Use of other adapters may damage the speaker circuitry and/or the rechargeable battery voiding the warranty.
2. When carrying the speaker, do not drop or collide with other objects, as this may cause damage to the speaker and/or battery.
3. Periodically check the battery for any signs of irregularities in appearance. If there is any indication of damage to the battery case such as cracks, deformation or leakage, replace the battery with a new one.
4. Please recycle your old lead acid battery. **CALL 1-800-SAV-LEAD - BATTERY MUST BE RECYCLED.**

FCC INFORMATION

This equipment has been tested and found to comply with the limits for a class B digital Device, pursuant 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 in accordance with 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 distance between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

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

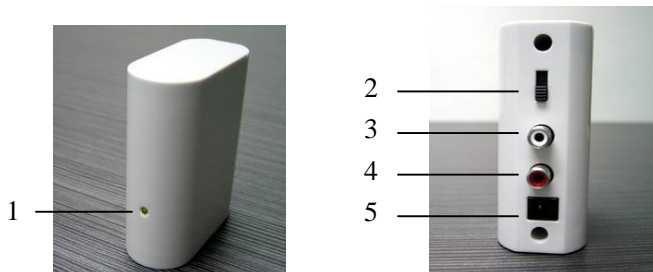
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CONTROLS

WIRELESS TRANSMITTER:

1. POWER INDICATOR
2. POWER OFF SWITCH AND CHANNEL SELECTOR
3. AUDIO L IN JACK
4. AUDIO R IN JACK
5. AC ADAPTER JACK

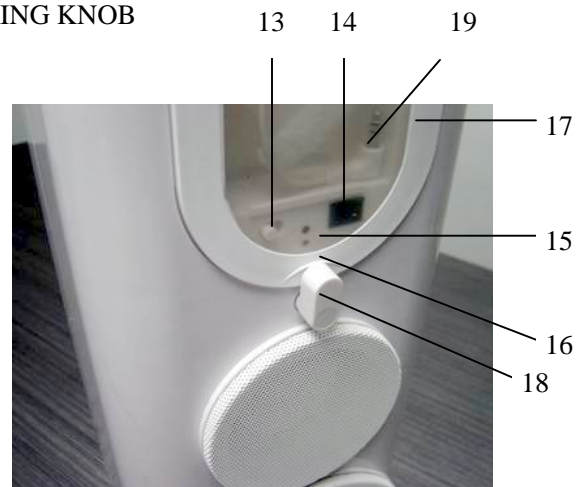
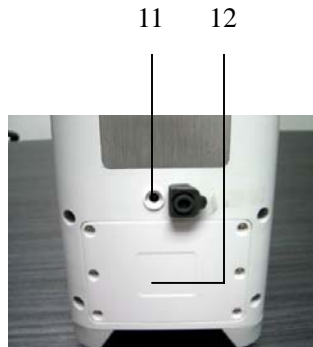


SPEAKER:

6. VOLUME -
7. VOLUME +
8. BASS BOOST
9. MP3 SOURCE SWITCH
10. WIRELESS TRANSMITTER SOURCE SWITCH
11. DC INPUT JACK
12. BATTERY COMPARTMENT
13. CHANNEL SELECTOR
14. SPEAKER POWER SWITCH
15. LOW BATTERY INDICATOR
16. SPEAKER POWER INDICATOR
17. MP3 WEATHER RESISTANT COMPARTMENT
18. WEATHER RESISTANT COMPARTMENT LOCKING KNOB
19. 3.5MM MP3 PLUG

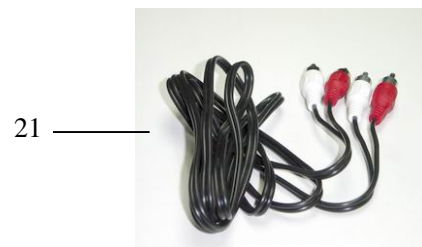
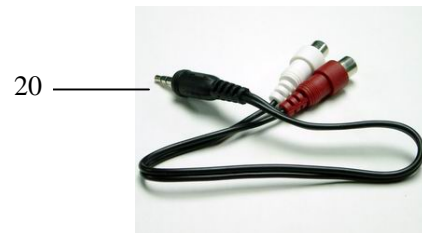


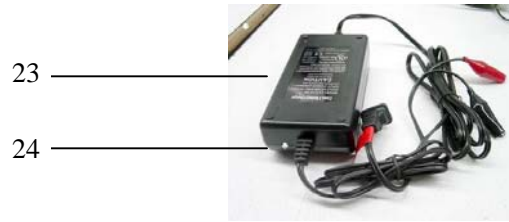
6 7 8 9 10



ACCESSORIES:

20. 3.5MM RCA CABLE
21. DUAL RCA CABLE
22. TRANSMITTER POWER ADAPTER
23. SPEAKER POWER ADAPTER
24. SPEAKER POWER ADAPTER INDICATOR





WIRELESS TRANSMITTER SET UP AND OPERATION

The wireless transmitter may be connected two ways depending on your AUDIO SOURCE.

1. If your AUDIO SOURCE has left and right RCA output jacks, use the DUAL RCA CABLE (#21).
2. If your AUDIO SOURCE does not have left and right output jacks, but rather a 3.5mm headphone jack , use the 3.5MM RCA CABLE (#20) to plug into your audio source.

NOTE: WIRELESS TRANSMITTER MUST BE IN THE VERTICAL POSITION TO WORK PROPERLY. DO NOT LAY THE TRANSMITTER ON ITS SIDE.

WIRELESS TRANSMITTER AUDIO SOURCE

1. Insert one end of the TRANSMITTER POWER ADAPTER (#22) into the transmitter AC ADAPTER JACK (#5) and the other end into an electrical outlet. The transmitter's POWER INDICATOR (#1) will illuminate.
2. Insert one end of the DUAL RCA CABLE (#21) or 3.5 MM RCA CABLE (#20) into the appropriately colored AUDIO IN R/L JACKS (# 4 and #3) on the back of the wireless transmitter. Connect the other end into your AUDIO SOURCE left and right audio output jacks if you are using the DUAL RCA CABLE (#21) or connect to the 3.5 MM plug if you are using the 3.5 MM RCA CABLE (#20).
3. Turn on the SPEAKER POWER SWITCH (#14 – located on the inside of the MP3 WEATHER RESISTANT COMPARTMENT #17) and the speaker POWER INDICATOR (#16) illuminates. Press the WIRELESS TRANSMITTER SOURCE SWITCH (#10 – located on the top right of the wireless speaker control panel), and make sure the speaker and the transmitter are set to the same channel (1, 2 or 3). The CHANNEL SELECTOR (#13) is located inside the WEATHER RESISTANT COMPARTMENT (#17) on the speaker. The CHANNEL SELECTOR for the WIRELESS TRANSMITTER (#2) is located on the back of the WIRELESS TRANSMITTER (#2).
4. You can press the VOLUME +/- VOLUME – (#7 and #6) to adjust to your desired volume. Also, you can press the BASS BOOST (#8) to increase the bass output of the music.

Note: Some 900MHz analog phones and cell phones may cause interference. For best performance, locate the speaker as far away from the phone as possible.

MP3 PLAYER AUDIO SOURCE

You can play your MP3 player directly in your wireless indoor / outdoor speaker:

1. Open the WEATHER RESISTANT COMPARTMENT LOCKING KNOB (#18) by turning the knob LEFT OR RIGHT. Swing up the WEATHER RESISTANT COMPARTMENT DOOR (#17). Insert 3.5MM PLUG (#19) into your MP3 player's 3.5MM JACK, and turn on your MP3 player.
2. Press the VOLUME + (#7) / VOLUME – (#6) on your wireless speaker to adjust to your desired listening level. Also, you can press the BASS BOOST (#8) to for extra BASS effect.

NOTE: Your MP3 player's audio volume will also affect the volume output of your wireless speaker. If the MP3 player's volume is turned down to low, there will be little to no volume on your speaker. We recommend that you set the volume on your MP3 player to 50 to 75% of the MP3 player's maximum volume.

SPEAKER POWER SOURCES:

AC ADAPTER OR RECHARGABLE BATTERY

AC ADAPTER POWER SOURCE

1. If you are not using battery power, insert one end of the SPEAKER POWER ADAPTER (#23) into the speaker's DC INPUT JACK (#11) and the other end into an electrical outlet.
2. Turn on your speaker's SPEAKER POWER SWITCH (#14) and the speaker POWER INDICATOR (#16) will illuminate.

RECHARGE THE BATTERY

When the LOW BATTERY INDICATOR (#15) illuminates, that means the battery is low and needs to be recharged.

Insert one end of the SPEAKER POWER ADAPTER (#23) into the DC ADAPTER JACK (#11) and the other end into an electrical outlet. When the SPEAKER POWER ADAPTER INDICATOR (#24) turns red, the battery is recharging. When the SPEAKER POWER ADAPTER INDICATOR turns green, the battery is fully charged.

REPLACING THE SPEAKER BATTERY

1. Remove the BATTERY COMPARTMENT COVER (#12).
2. Insert a NEW SPEAKER BATTERY (12v/4AH rechargeable Lead-Acid battery)
(according to polarity indicators inside the compartment).
3. Replace the BATTERY COMPARTMENT COVER
4. Please recycle the old battery (**CALL 1-800-SAV-LEAD**) **THE BATTERY MUST BE RECYCLED.**

NOTE: A REPLACEMENT BATTERY IS NOT INCLUDED WITH YOUR SPEAKER. PLEASE CONTACT THE RETAIL STORE WHERE YOU PURCHASED THE SPEAKER TO BUY A REPLACEMENT RECHARGEABLE BATTERY WHEN NECESSARY.

SPECIFICATIONS

TRANSMITTER

Range:150'
Fine Tuning: Automatic
Number of Channels:3
Dimensions: 3.5" x 3.5" x 1.5"
Power supply: AC Adapter (included)

SPEAKER

Power On/Off: Yes
Volume Control: Yes
Fine Tuning:Automatic
Speaker Unit:One fully speaker and one woofer speaker
Frequency Level: 50 Hz to 18k Hz
Dimensions: 6.5" x 6.5" x 24"
Power supply: AC Adapter (included)
.....12v/4AH rechargeable Lead-Acid battery (included)

CARE AND MAINTENANCE

1. To clean your wireless indoor / outdoor speaker, wipe the transmitter and speaker with a damp cloth. Do not use abrasive chemicals.
2. Remember to turn off the Speaker Power Switch (#14) when the speaker is not is use and unplug the Speaker Power Adapter (#23) from the wall outlet.
3. Store in a cool / dry place.