This symbol on the product or on it's packaging, indicates that this product shall not be treated as household waste. Instead it shall be given to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the business from which you purchased the product.

USER'S MANUAL

Acoustic AUDIO by Goldwood™

AA15BS/AA15LBS/AA15BT

Active Speakers

Thank you for your purchase of your new Acoustic Audio Active Speaker!

Acoustic Audio active speakers are a high performance yet economical source of portable live sound reinforcement.

Applications include speech, vocals, stage monitor, music playback and a wide variety of other uses in which quality audio is required. Used in accordance with the information provided, this product will give you years of trouble free listening enjoyment!

IMPORTANT:

Before operating or connecting anything to the speaker, please read the accompanying instruction manual carefully for correct operating precautions and wiring procedures.

www.goldwood.com

Features

AA15BS

-Power Rating: 1000 Watts System Power
-Frequency Response: 20Hz-20kHz
-Efficiency/Sensitivity: 101dB
-Impedance: 4 Ohm
-Built in USB/SD Card MP3 Player
-Rugged Cabinet with Rear Wheels and Handles
-Adjustable Pole Mount for Speaker Stand
-Designed and Engineered in the USA
-Power Cable Included
-Rechargeable Battery
-Speaker Stand and Microphone Included

Applications Include:
-Professional DJ Speaker
-Professional Public Announcement Speaker
-Professional Karaoke Speaker
-Live Sound Speaker
-Fixed Installation Speaker
-Studio Monitor
-Home Audio Speaker

AA15LBS

-Power Rating: 1000 Watts System Power
-Frequency Response: 20Hz-20kHz
-Efficiency/Sensitivity: 102dB
-Impedance: 4 Ohm
-Built in USB/SD Card MP3 Player
-Rugged Cabinet with Rear Wheels and Handles
-Adjustable Pole Mount for Speaker Stand
-Designed and Engineered in the USA
-Multiple Pattern Flashing LED Light Woofer
-Power Cable Included
-Speaker Stand and Microphone Included

Applications Include:
-Professional DJ Speaker
-Professional Public Announcement Speaker
-Professional Karaoke Speaker
-Live Sound Speaker
-Fixed Installation Speaker
-Studio Monitor
-Home Audio Speaker

AA15BT

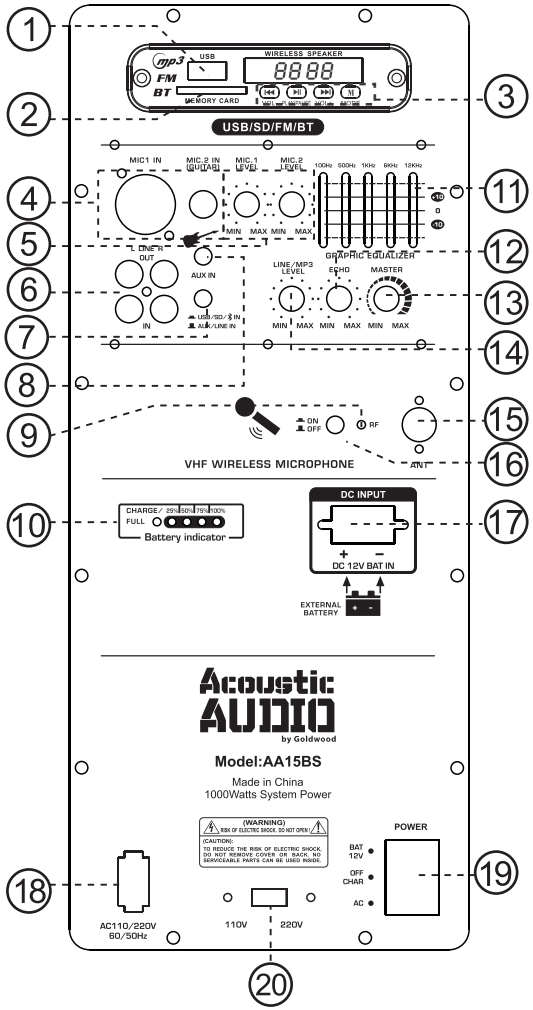
-Power Rating: 1000 Watts System Power
-Frequency Response: 20Hz-20kHz
-Efficiency/Sensitivity: 102dB
-Impedance: 4 Ohm
-Built in USB/SD Card MP3 Player
-Rugged Cabinet with Rear Wheels and Handles
-Adjustable Pole Mount for Speaker Stand
-Designed and Engineered in the USA
-Built in Bluetooth function
-Power Cable Included

Applications Include:
-Professional DJ Speaker
-Professional Public Announcement Speaker
-Professional Karaoke Speaker
-Live Sound Speaker
-Fixed Installation Speaker
-Studio Monitor
-Home Audio Speaker

Safety Precautions

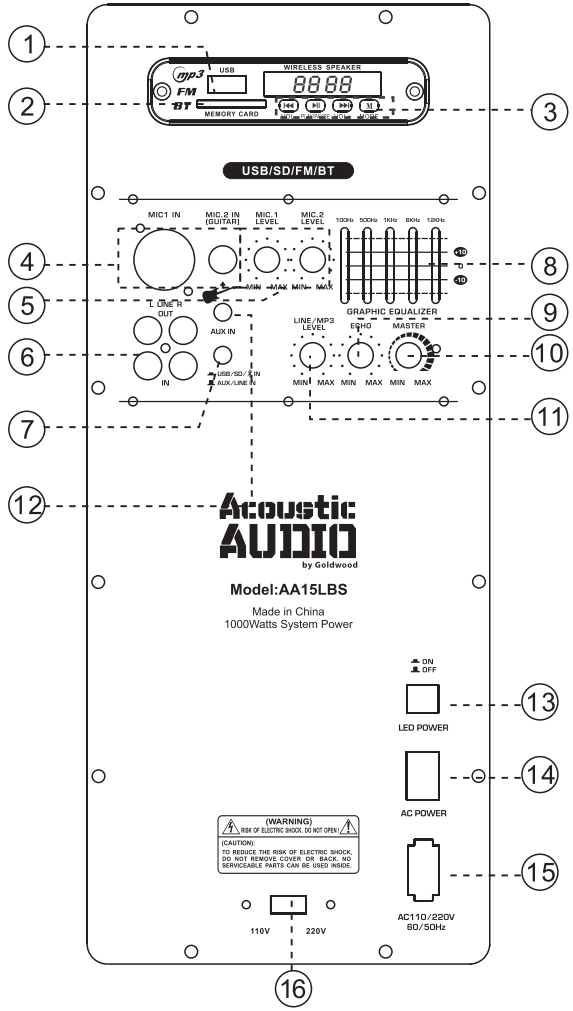
-Please read the entire manual carefully before using your new speaker.
-Please match the voltage of the speaker to the outlet where it is plugged in.
-All covering signals should comply with the demand of the device.
-The speaker should be set up away from high temperatures, moisture or strong electromagnetic field.
-Please do not use solvents to clean the speaker, just s dry soft cloth.
-When not in use, please power off your speaker
-Before switching power to ON, make sure the volume is set to the lowest setting to avoid clipping.
-Use caution when moving the speaker.

AA15BS Function



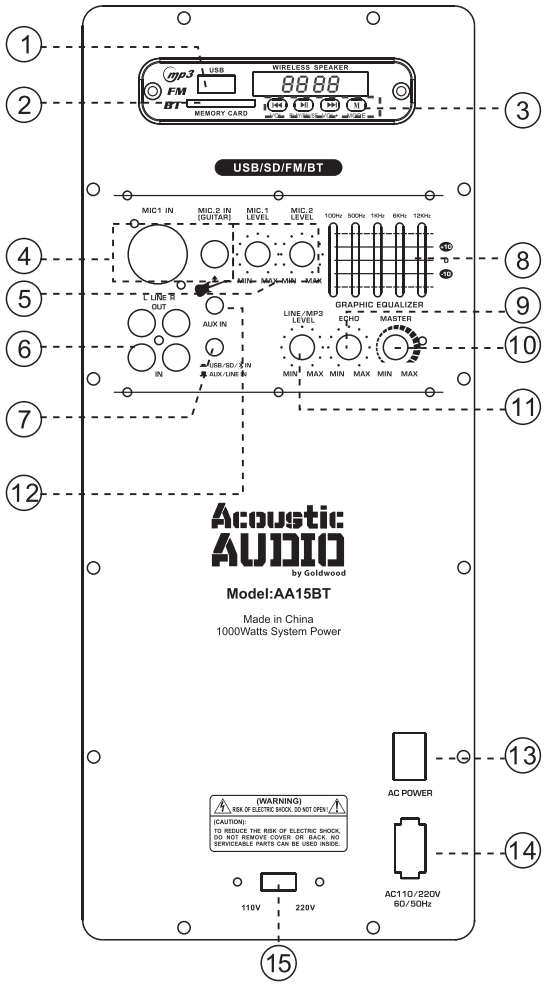
1. USB Port
2. SD Port
3. Controls for MP3 player
4. MIC input with XLR and 6.35mm connector
5. MIC level
6. Stereo input and output with RCA
7. Button to switch between modes
8. AUX IN with 3.5mm connector
9. RF indicator
10. Battery indicator
11. Graphic Equalizer
12. Echo Effect
13. Master Volume control knob
14. LINE &AUX/MP3 Level
15. Antenna for wireless MIC
16. ON/OFF Switch for wireless MIC
17. 12V DC Input
18. AC Power Socket
19. AC/DC/Charge Selector
20. 110/220V Select Switch

AA15LBS Function



1. USB Port
2. SD Port
3. Controls for MP3 player
4. MIC input with XLR and 6.35mm connector
5. MIC level
6. Stereo input and output with RCA
7. Button to switch between modes
8. Graphic Equalizer
9. Echo Effect
10. Master Volume control knob
11. Line/MP3 Level
12. AUX IN with 3.5mm connector
13. LED Light
14. AC Power Switch
15. AC Power Socket
16. 110/220V Select Switch

AA15BT Function



1. USB Port

2.SD Port

3.Controls for MP3 player

4.MIC input with XLR and 6.35mm connector

5.MIC level

6.Stereo input and output with RCA

7.Button to switch between modes

8.Graphic Equalizer

9.Echo Effect

10.Master Volume control knob

11.Line/MP3 Level

12.AUX IN with 3.5mm connector

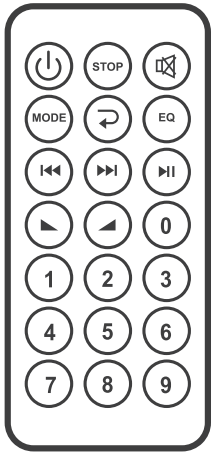
13. Power Switch

14.AC Input

15.110/220V Selector Switch

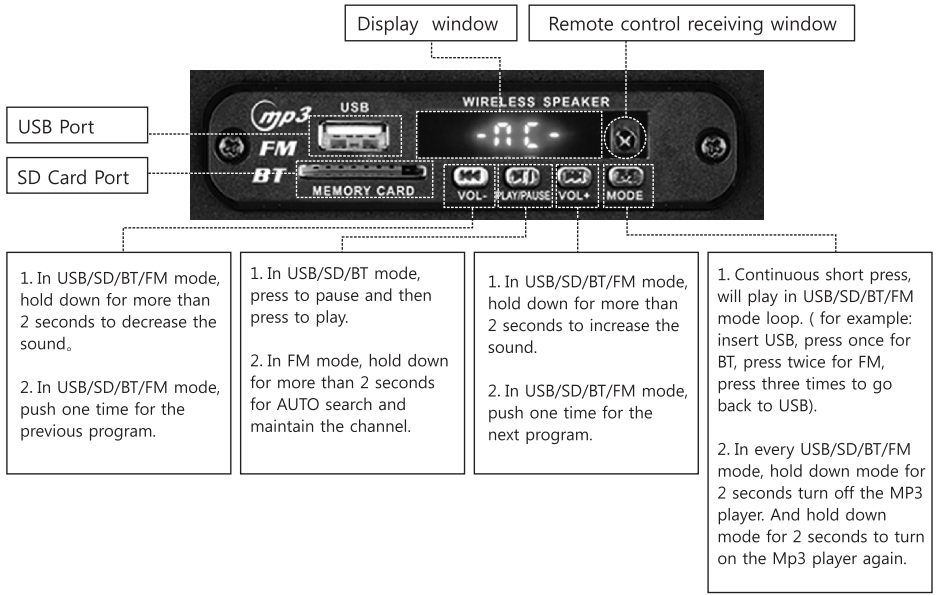
Remote Control Function

⏻	System ON/OFF
STOP	Stop Track
🔇	MUTE sound
MODE	Switch between modes: USB/SD/FM/BT(if applicable)
↻	Repeat Track
EQ	EQ PRESETS:POP/ROCK/JAZZ/CLASSIC/NORMAL
⏮	HOLD to go to previous song TAP to go to previous FM station
⏭	HOLD to go to next song Tap to go to net FM station
⏯	USB/SD mode: Play/Pause FM mode: Auto Search
🔉	Volume Up
🔊	Volume Down



How to use the MP3 player

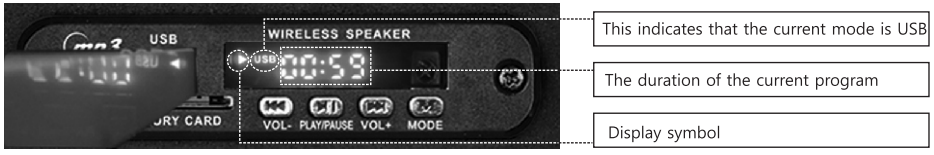
- **Panel function:**



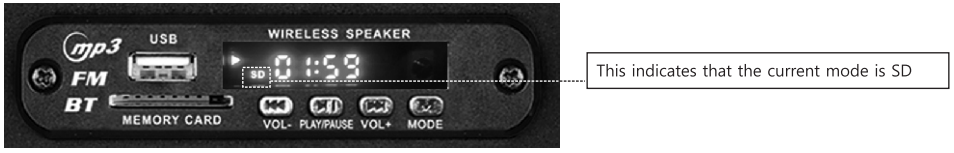
- **Display status :**

1.Starting up:

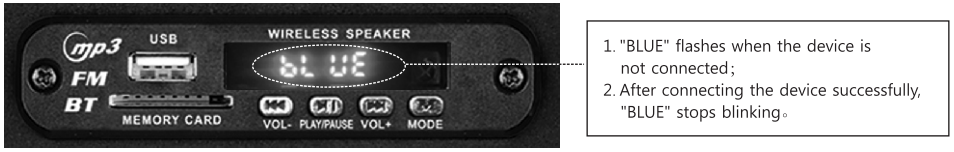
2.Insert USB:



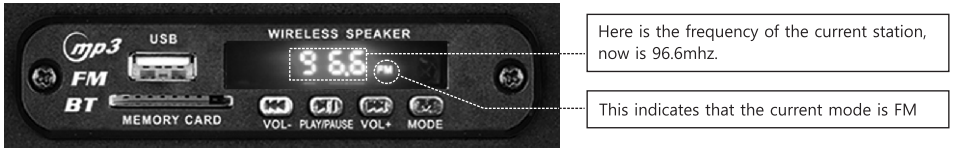
3.Insert SD:



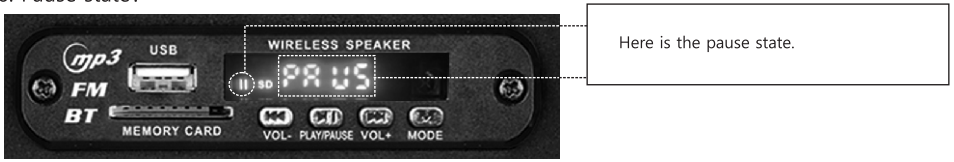
4. Bluetooth mode:



5. FM mode:



6. Pause state:



7. Bluetooth connection

Press in the small grey button labeled “USB/SD/Bluetooth IN”.

Make sure the Line Level and Master Volume level are at least half way turned up.

Press the MODE button until “BLUE” flashes. The speaker will say “Bluetooth Ready”.

Open the Bluetooth section on your Bluetooth enabled device and select “LS” to pair.

The speaker will say “Bluetooth Connect” and “BLUE” will stop flashing.