

Acoustic AUDIO

by Goldwood™

AA2103



2.1 MULTIMEDIA SPEAKER SYSTEM

Thank you for buying this Acoustic Audio System. Prior to first use, please read the manual carefully. If you ever have questions on your system, please contact your authorized dealer and their highly experienced staff will be more than willing to help.

PLEASE NOTE: TO PROPERLY CONNECT TO MP3, SMART PHONE, TABLET OR LAPTOP, YOU MUST USE THE ENCLOSED 3.5MM TO RCA CABLE.

Package Contents:

- (1) Sub-woofer Cabinet
- (2) Satellite Speakers
- (1) User Manual
- (1) 3.5mm RCA Cable
- (1) Remote Control

Specifications:

- Power Audio : 200 Watts Total System Power
- Drive Units: 2 full range magnetically shielded satellite speakers and powered sub-woofer
- Frequency Response: 40 - 20,000 Hz
- Power Supply: 120V
- Dimensions (W x H x D):
Sub-woofer - 8.5" x 4.75" x 7"
Satellites - 5.1" x 3.6" x 3.1"

Features:

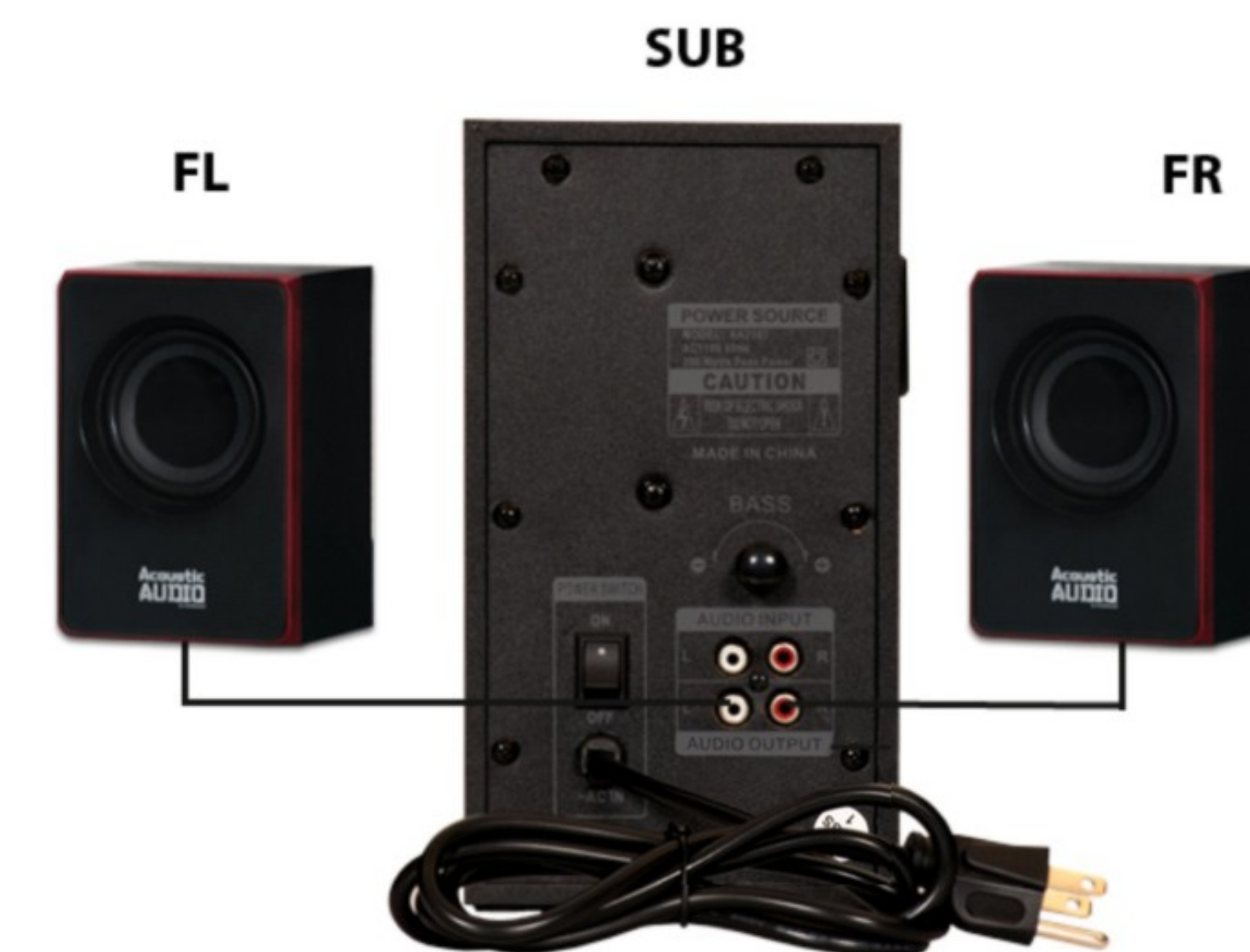
- 2.1 channel multimedia speaker for computer, gaming or home system
- Full audio spectrum performances, ideal for your favorite entertainment such as MP3, MP4, CD/DVD movies and digital playbacks
- Specially designed woofer cabinet for bass and resolution
- Comes with 3.5mm RCA cable

Using the Remote Control



- **POWER/ ST-BY**
- **USB** -- Press to go to USB mode
- **SD** -- Press to go to SD mode
- **BT** -- Press to go to Bluetooth mode and connect Bluetooth capable device
- **AUX** -- Press to go to AUX mode
- **▶||** -- Press to Play/ Pause
- **◀◀** -- Press once to go to previous song, hold to rewind
- **▶▶** -- Press once to go to next song, hold to fast forward
- **DISP** -- Adjust display lightness
- **MUTE** -- Press to suspend all sound
- **EQ +/-** -- Press to adjust EQ level
- **VOL +/-** -- Press to adjust volume
- **NUMBERS 0-9** -- Press to select a certain song
- **REPEAT** -- Press once to repeat current song, press twice to repeat all songs
- **RESET** -- Reset system to factory settings

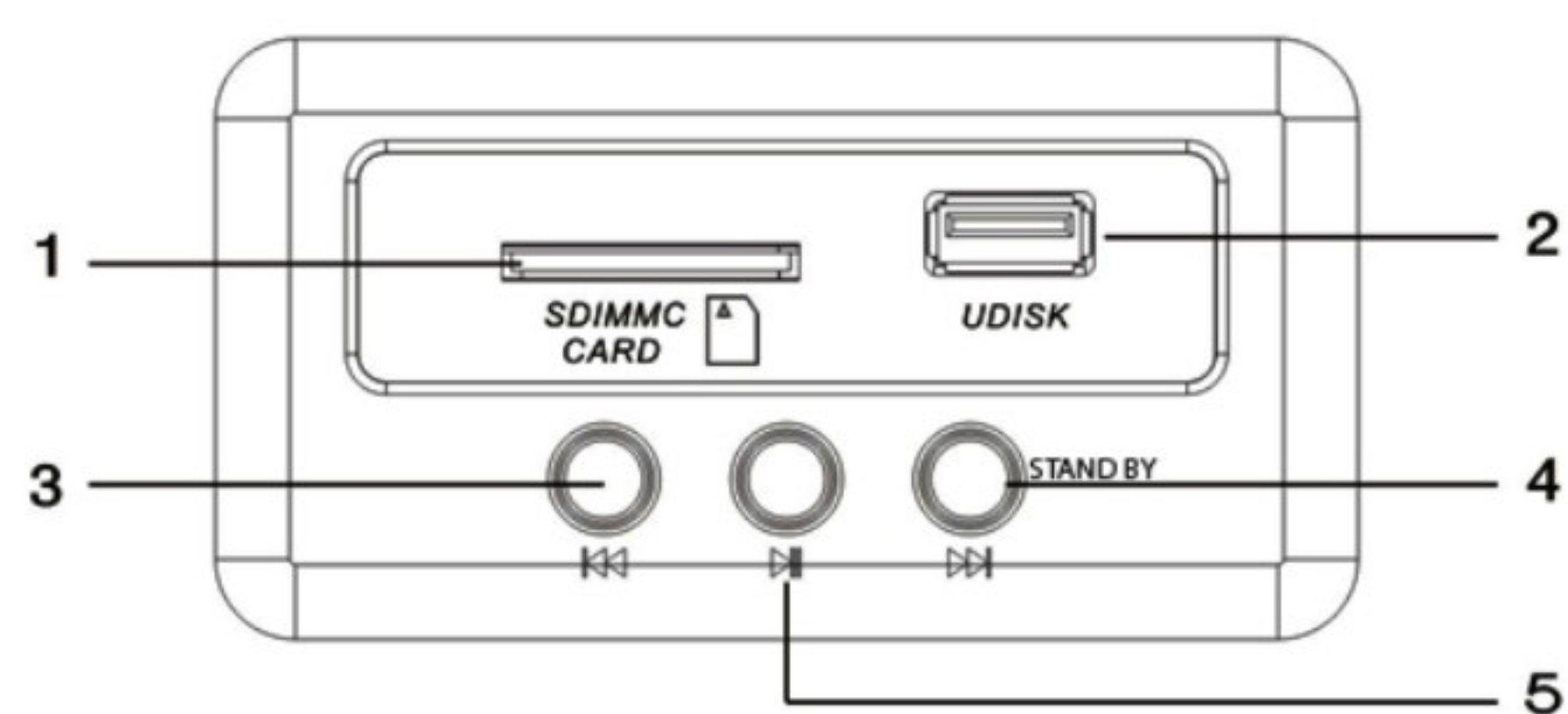
System Connections



1. Insert all satellite speaker cables into their respective output sockets located at the rear of the sub-woofer. (FL : Front Left Speaker, FR : Front Right Speaker)
2. To connect a mobile device or laptop etc, connect the 3.5mm to RCA cable into the respective input sockets.
5. Once you've connected the system in your preferred method, insert the power plug into ~120V wall outlet and switch power to ON.

Note: Please avoid leaving magnetic objects near the system

Front/ Top Panel



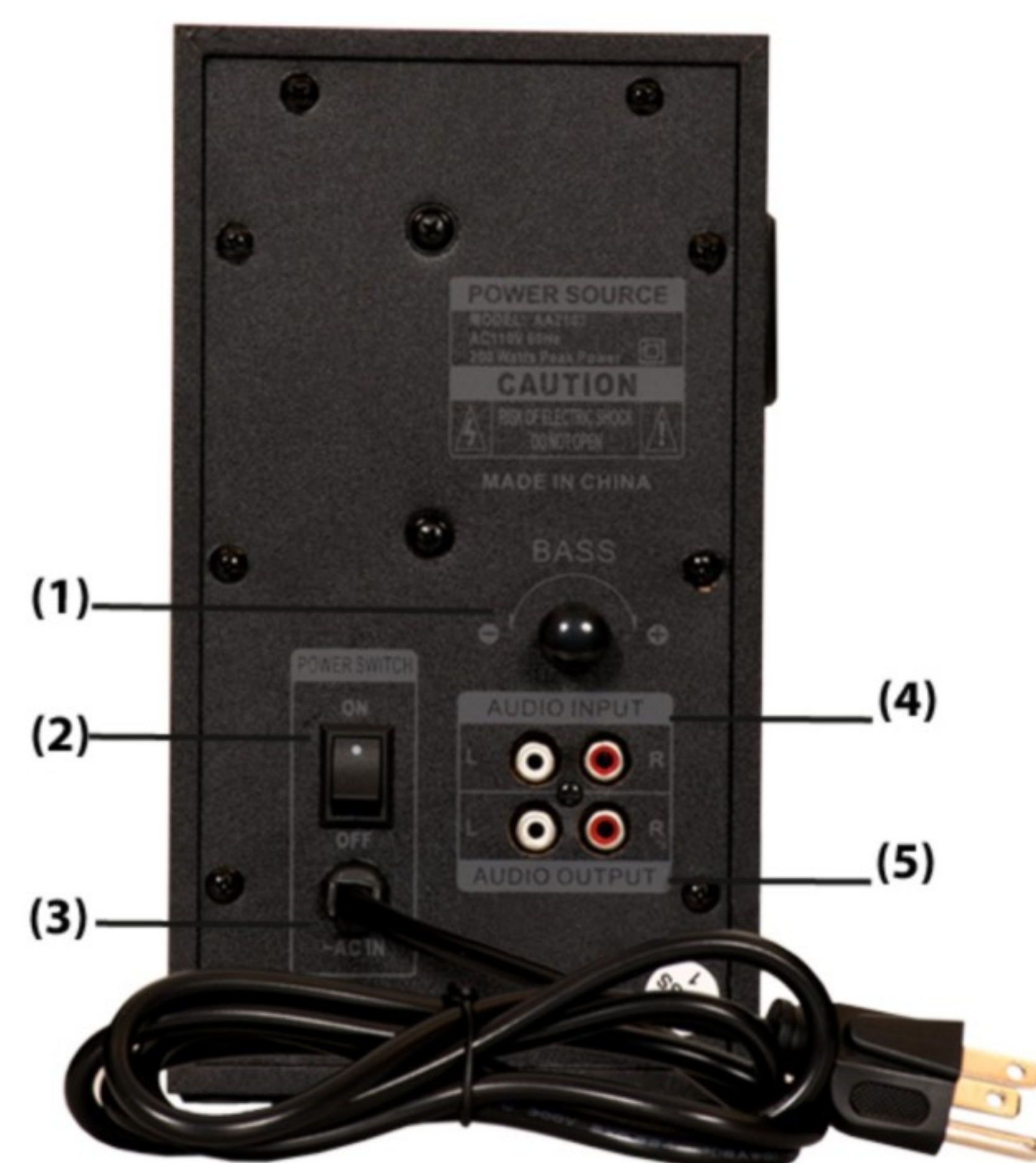
1. SD Card Input
2. USB Port
3. Previous
4. Next/Stand by
5. Play/ Pause
6. Volume Knob

Volume Knob Light Indicators

- STAND BY - slow flashing red light
- AUX - solid red light
- USB/SD - flashing blue light while reading
- BT - flashing blue light while connecting, solid blue light once connected
- MUTE - red and blue light alternately flash

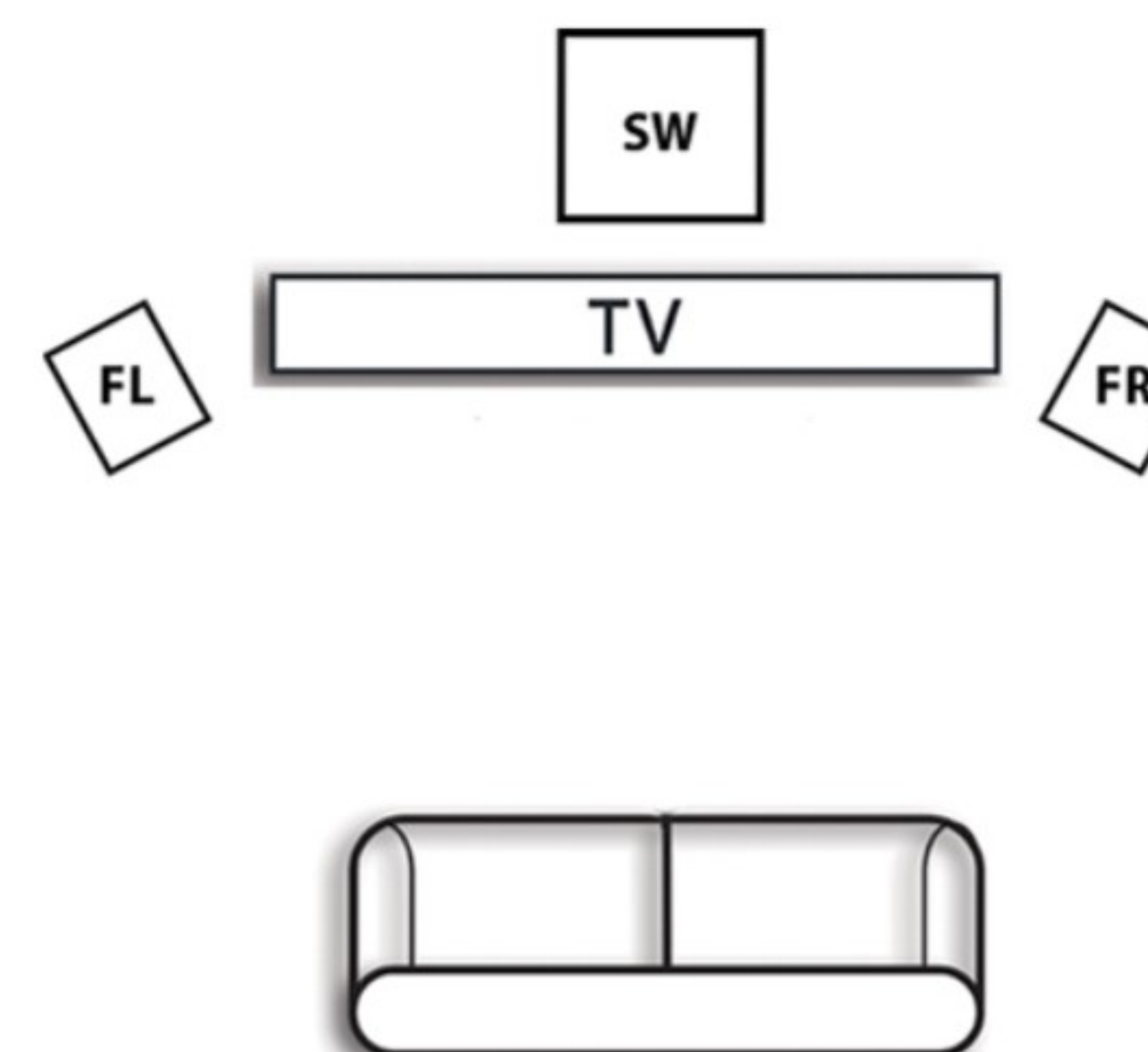


Rear Panel



1. Bass Volume Knob
2. Power ON/OFF
3. AC Power Cord
4. Audio Input
5. Speaker Output

Positioning the Speakers



*Sub-woofer can go anywhere on the floor of the room (there is no directional requirement for bass effect)

*FL and FR speakers should be in front of the listener facing inward toward the center

Safety Precautions

CAUTION:
TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICABLE PARTS ARE INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

- Avoid high temperatures. Allow for sufficient heat dispersion when installed in a rack
- Keep the bass module free from moisture, water and dust.
- Do not let foreign objects into the port opening of the subwoofer.
- Handle the power cord carefully. Hold the plug when unplugging the cord.
- Unplug the power cord when not using the unit for a long period of time.
- Do not let flammable sprays come in contact with the unit.
- Never disassemble or modify the unit in any way.

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

FCC Caution.

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, and (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, 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 separation between the equipment and receiver.
- Connect the equipment into 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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.