# Argom Tech Multimedia BT Speaker System User Manual

**Contents**

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## SAFETY PRECAUTION

**WARNING**

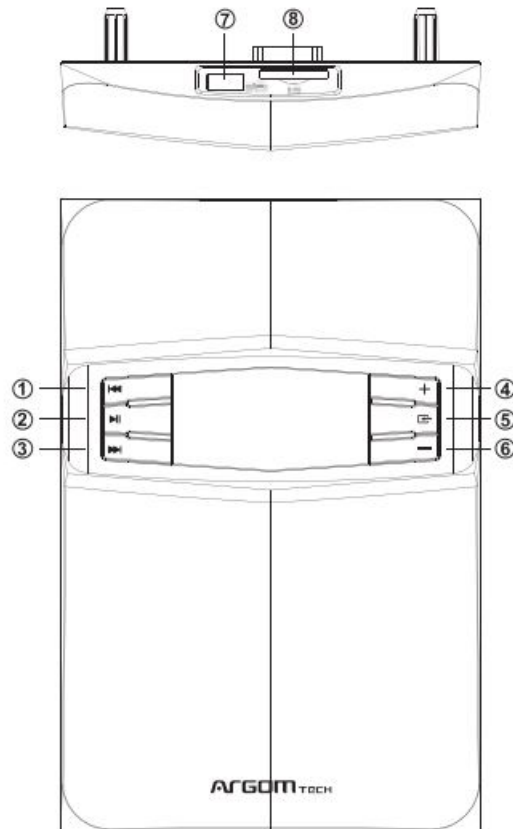To prevent fire or shock hard, do not expose the unit to rain or moisture.
**Note:** This product is for indoor use only. The lightning flash with the arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of a sufficient magnitude to constitute a risk of electric shock. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the accompanying literature.

## IMPORTANT SAFETY INSTRUCTIONS

1. Read carefully these instructions and warnings before using the product

2. Do not use this apparatus near water

3. Clean only with a dry cloth.

4. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

5. Do not install the speaker system near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produces heat.

6. Protect the power cord from being walked on or pinched particularly at plug points and the point where they exit from the unit.

7. Only use attachments and accessories specified by the manufacturer

8. Unplug this apparatus during lightning storms or when unused for long periods of time.

## DESCRIPTION OF THE SUB-SUBWOOFER CONTROL PANEL

1. **Previous:** Short press to select the previous song.
2. **Play/Pause:** To play/pause.
3. **Next:** To select the next song.
4. **Volume adjustment:** To increase the volume.
5. **Input:** To cycle through BTIAUXUSB/SD/F.
6. **Volume adjustment:** To decrease the volume
7. **USB Input:** To enter into USB playback mode.
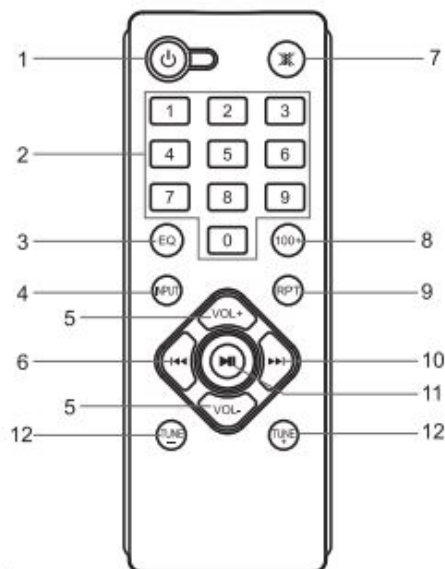8. **SD Input:** To enter into SDMMC playback mode.

**AC MAINS LEAD**

1. Make sure that the power supply is proper and never handle the power cord or its plug with wet hands when plugging into or unplugging from, an outlet.
2. Ensure that the main power switch is in the "OFF" position before connecting the AC power cord to the power supply to avoid damage to the unit.
3. A damaged power cord can easily cause an electric shock or fire hazard. Never uses a power cord after it has been damaged.

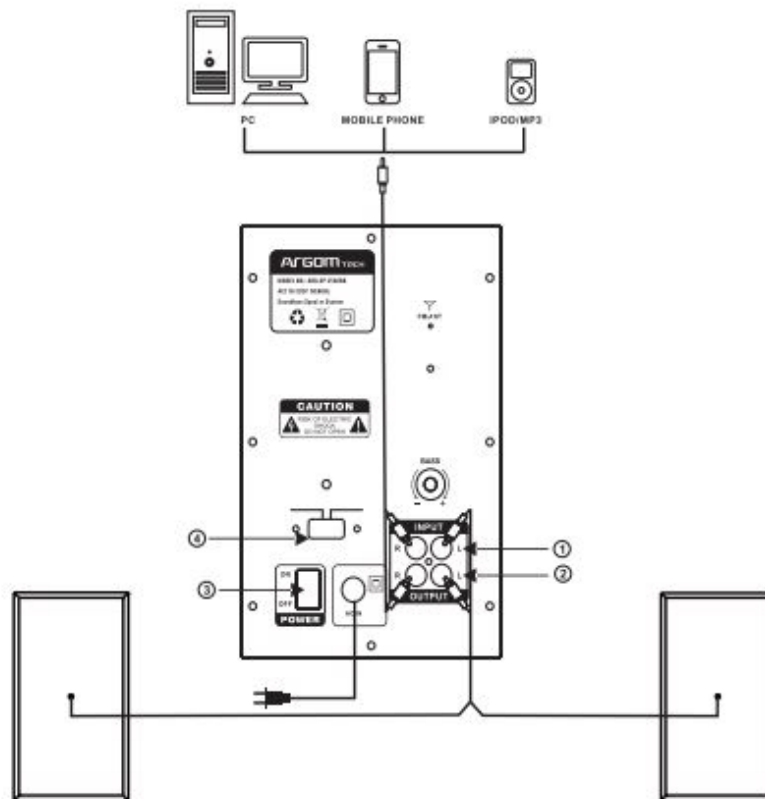**INSTALLATION AND USE OF REMOTE**

- Insert two batteries without the polarity reversed.
- Keep within a 5-meter range at, a 30-degree angle while aiming at the unit.
- Remove the battery when the unit is not being used for a long period of time, the working range will change according to the working angle.

**DESCRIPTION OF THE REMOTE CONTROL**



1. **STANDBY:** To enter exit standby mode.
2. **1-0:** To choose 1-0 Numerical play.
3. **EQ MODEEQ OFF:** To choose audio output sound field effect (POP, ROCK, JAZZ, CLASS, COUN).
4. **INPUT:** To cycle through BT/AUXIUSB/SD/FM.
5. VOLUME+/ To Increase or decrease the volume.
6. **PREV.** To select previous the song.
7. **MUTE:** To mute the sound.
8. **100+:** To select and play the music track present after 100 tracks.
9. **RPT:** To repeat an audio track.
10. **NEXT:** To select the next song.
11. **PLAY PAUSE:** To play/pause, in FM playback, press and hold the button to auto-scan FM channels.
12. **TUNE+-:** Search for previous/next channel in FM mode.

## CONNECTION ILLUSTRATION



- **AUDIO INPUT (LIR):** To connect the signal from PC/ Mobile! Audio player etc.
- **AUDIO OUTPUT (LIR):** To connect the LeftRight channel output of the system,
- **AC IN:** AC Power cord
- AC220v

**Note:** To prevent malfunction and damage to the speakers, always turn down the volume, and turn off the power devices before making any connections.
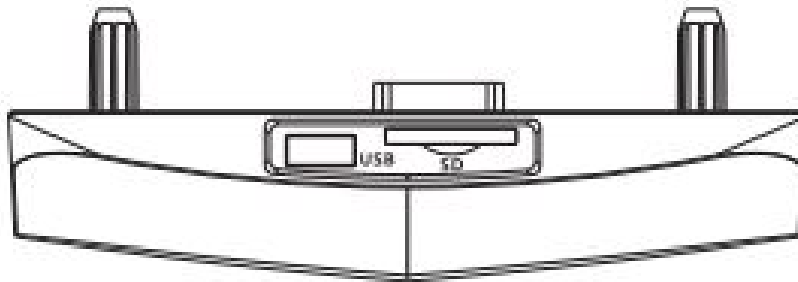
## UNIT OPERATION

### Turning the System on

1. Connect the Let Right speaker cables to the appropriate Audio Output sockets on the back panel of the subwoofer.
2. Connect one end of supplied 2RCA to 3.5mm stereo audio plug cords to the input sockets on the back panel of the subwoofer, connect the other end to the corresponding output sockets of PCIMobile/Audio player, etc.
3. Connect the AC power cord with a power socket to the main, press the ON/OFF switch on the rear panel of the unit, the LED indicator lights up, the unit enters into BT mode,
4. Press the "INPUT button on the subwoofer front panel or remote to enter AUX mode, and the unit starts to play the song. ) Press the "+/ button on the subwoofer front panel or remote to adjust the master volume and rotate the "BASS" knob on the rear panel of the subwoofer to adjust the Bass volume.
5. Press the 'The play/Pause" button on the subwoofer front panel or remote to pause the music in playback mode. Press again to resume.

**Note:** The prev/next buttons do not function in AUX mode, you may select the previous/next song on your

PCIMobilelAudio player, etc.

**Listening to USB/SD device**

You can enjoy music songs from connected USB/SD devices, this unit will play MP3 files.



1. Connected USB device to USB port /SD device to SD port of the subwoofer to select the USB/SD function.
2. Press the "/" button on the subwoofer top panel or remote to adjust the volume, and rotate the "BASS" knob on the rear panel of the subwoofer to adjust the Bass volume
3. Press the "Prev/Next button on the subwoofer front panel or remote to select the previous/next song, press the "Play/Pause button on the subwoofer top panel or remote to pause the music in playback mode, and press again to resume the music.

**Note:** When removing a USB/SD device from the speaker system, the unit will enter into FM mode automatically.

**Listening to FM**

1. Press the INPUT" button on the subwoofer front panel or remote to enter into FM mode.
2. Long press the "Play/Pause" button on the subwoofer or remote to auto scan and save all available FM channels.
3. Short press the "Prev/Next" button on the subwoofer or remote to select the previous Inext FM channel

**Note:** You can manually tune specific FM stations with the help of the number keys available on the remote.m e.g: f you want to select a 93.2MHz station, Press 9,3.2 on the remote controller and it will tune to 93.2 MHz FM. Connect FM Antenna for better reception, the quality of FM radio depends on FM reception in your area.

**BT Operating**

1. Press the "Input" button on the subwoofer front panel or remote to enter into BT playback, LED indicator of the subwoofer front panel will flash in yellow color. Search for "SP-3540BK on BT device and pair the devices with the speaker system, the LED indicator of the subwoofer front panel will keep lighting up in yellow color after connected SUCcessfully.
2. When playing the files in BT devices, Short press the" button on the subwoofer front panel or remote or BT device to increase or decrease the volume; Short press the "Prev/Next button on the subwoofer front panel or remote or BT device to select previous/next song in BT devices.

**Note:** BT's working range is about 8 meters in an open area.

## FCC Warning Statement

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

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. The device has been evaluated to meet general RF exposure requirement.

## Documents / Resources



**Argom Tech Multimedia BT Speaker System** [pdf] User Manual
ARG-SP-3540BK, ARGSP3540BK, 2AUGW-ARG-SP-3540BK, 2AUGWARGSP3540BK