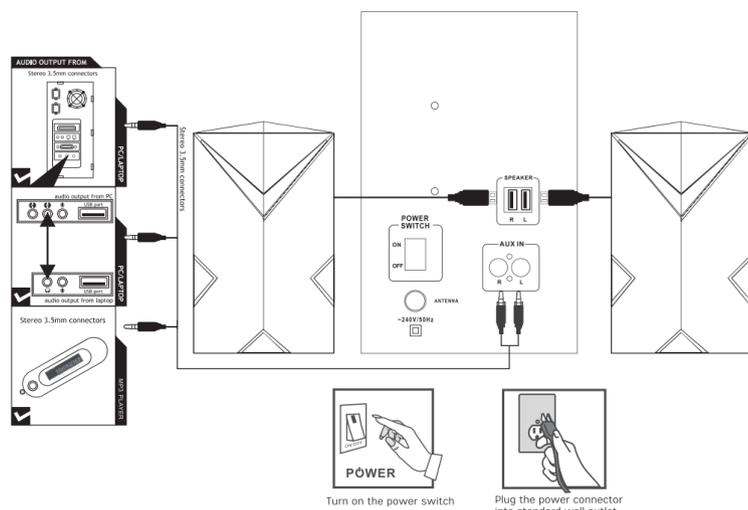


## WIRING DIAGRAM



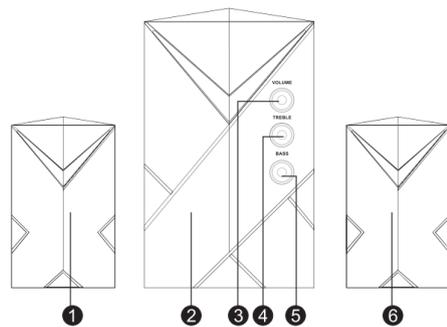
# S9BT

## Multimedia Speaker System With BT/USB/FM/AUX

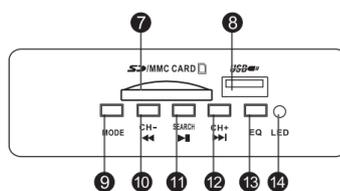


## INSTRUCTION MANUAL

## FRONT SIDE



## BTMI UNIT



1. Left Satellite
2. Subwoofer
3. Volume Knob
4. Treble Knob
5. Bass Knob
6. Right Satellite
7. SD/MMC card slot
8. USB (support USB2.0 Flash Drive UP 16GB memory size)
9. Mode button (Audio/USB/SD/BT/FM)
10. Previous button
11. Search and playback button
12. Next button
13. EQ (NORMAL/POP/PLCK/JAZZ/  
CLASSIC/COUNTRY)
14. Power LED Indicator

### 5 IN MODE SPEAKER SYSTEM:

Press "MODE" button to change between mode  
 - Audio-in mode  
 - USB Flash Drive MP3 mode  
 - SD/MMC card MP3 mode  
 - Bluetooth mode (Wireless Audio)  
 - FM Radio Mode

Note: Mode sequence [ Audio-in→MP3→Bluetooth →FM Radio ]. When USB Flash Drive and SD/MMC card plug-in at the same time, it will detect USB Flash Drive only.

### USB Flash Drive MP3 Mode

Power LED indicator will flash when a USB Flash Drive is plug-in  
 press >|] button to playback MP3 tracks. It Will continue play the next the next MP3 file if your USB Flash Drive contain more than one MP3 file.  
 press |<< button to go back previous track or MP3 file.  
 press and hold |<< button can reduce the volume  
 Press >>| to go next track or MP3 file.  
 Press and hold >>| button can increase the volume  
 Note: Support USB 2.0 USB Flash Drive up 16GB memory size

### SD/MMC card MP3 Mode

Power LED indicator will flash when a SD/MMC card is plug-in  
 press >|] button to playback MP3 tracks. It Will continue play the next the next MP3 file if your USB Flash Drive contain more than one MP3 file.  
 press |<< button to go back previous track or MP3 file.  
 press and hold |<< button can reduce the volume  
 Press >>| button for next track or MP3 file.  
 Press and hold >>| button can increase the volume  
 Note: Support SD and MMC card up to 16GB memory size. For TF and Micro SD, required SD card adaptor

### FM Mode

FM bandwidth: 87.0MHz~108.0MHz.  
 Power LED indicator is lighted firm. It will flash when searching for FM channel.  
 For new user, press and hold the "SEARCH" button. It auto search and save all scanned FM channels.  
 press "SEARCH" button once to change FM channel.  
 press "CH+" button once for next FM channel.  
 press "CH-" button once for previous FM channel.  
 press and hold "CH+" button can increase the volume.  
 press and hold "CH-" button can reduce the volume.  
 Note: Auto scan available FM channel, the strength of FM signal is depend on the received signal level within your area. Some rural areas are unlikely ever to be effectively covered. Weak signal strength can also be caused by destructive interference of the signals from local towers in urban areas, or by the construction materials used in some buildings causing rapid attenuation of signal strength. Large buildings such as warehouses, hospitals and factories often have no usable signal further than a few metres from the outside walls.

### Bluetooth Mode

Bluetooth search name "S9BT"  
 Press "MODE" button to bluetooth  
 Press >>| to go next track  
 Press and hold >>| can increase the volume  
 Press |<< to go back previous track  
 Press and hold |<< can reduce the volume  
 Press >|] button to play back track

### Audio in Mode

Power LED indicator is lighted firm in this mode.  
 Audio signal from audio-in at the rear side of the speaker system. Connect your speaker to audio device, example like PC/Notebook.

### EQ Button

Provide up to 6 different equalizer setting [ NORMAL→POP→PLCK→JAZZ→CLASSIC→COUNTRY ]  
 Note: Equalizer setting works under USB Flash Drive and SD/MMC card MP3 file playback only. Audio-in Mode is not able use EQ setting.