

PROFESSIONAL HI-FI BATTERY ACOUSTICS

QFX®

Model:MS-S9101R



Professional Speaker  
Hi-Fi SYSTEM

Carefully read operating manual to operate this unit properly,  
and keep this manual for further reference.

SENDS THE CUSTOMER

We are greatly appreciate your purchasing our products because of your expert and self-confidence of our products. Be sure to take the maximum advantage of your purchase, Please read this instruction carefully. Your would enjoy after using the set skillfully

UNPACKAGING

Please open the package carefully and collect the parts together to avoid losing. Please check that the package be in good condition or not. You would better keep all the package for reusing in future.

ADVISE FOR SECURITY

- \* Please hold the plastic model of power switch while turning off power. Do not pull the cord at will and avoid heavy from pressing the cord.
- \* Do not try to repair or refit this set by yourself if you are not professional or not the servicer. Do not take off the cover. It's dangerous to touch the accessories inside, otherwise that would cause serious malfunction.
- \* Keep the set away from the places as following:
  1. Take the set from the place so cold to fully heating one, then it would be wet inside.
  2. Nearby the source, such as the bathtub, washbowl, damp basement, swimming pool and other wetly place.
  3. The house which in direct sunlight for long time, or nearby the acute irradiation and high temperature place.
  4. The place in dusty, steam, or extremely hot.
- \* Keep the set in a level surface, if in oblique surface it would be damaged.
- \* Keep the set in the drafty place. Be careful of air vent away from the surface of the bed, sofa, carpet and so on.
- \* Turn off the set in the lightning storm day and unplug the power cord from the electric outlet immediately.
- \* Unplug the power cord while nonuse for a period of time, if keep connecting and nonusing, it would reduce of service life and cause all kinds of serious malfunction.
- \* Do not use volatility solvent such as alcohol, reactive diluent, naphtha and so on.
- \* Do not cover it with heavy.

**Caution**  
Dangers of electric shock. Do not open.

**IMPORTANT PRECAUTION**

Please keep the set away from rainy and wet, otherwise it would be fire or electric shock.

Notice: It has "dangerous voltage" in the inside of set, the user do not presume to take off the backboard of the amplifier of the set. No user serviceable Parts inside.

The user do not fix the parts inside of set, please ask for the professional service if need to do it.

\* Please refer to the advise above, otherwise you would unplug immed-iatelly and connect with your dealer if you have any questions.

Connection BT

- Press "CH SET" until you hear two beeps. BT Mode is on.
- Turn on your smartphone's BT and search for the device. Then you will read "BT SPEAKER" on smartphone.
- Connect with "BT SPEAKER", click the OK on smartphone.
- "Connected" message will appear. Connection is successful.

(play and select music with smartphone when connected through BT).

SD/MMC Function

- Press "CH SET" on remote or "MODE" on back panel to switch to SD Mode or just insert a SD/MMC card. SD mode will start automatically.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREVIOUS" to go back to previous song.
- Press "REPEAT" to replay same song.

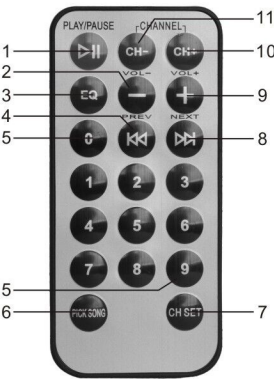
USB Function

- Press "CH SET" on remote or "MODE" on back panel to switch to USB Mode or just insert a USB flash drive. USB mode will start automatically.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREVIOUS" to go back to previous song.
- Press "REPEAT" to replay same song.

FM Radio Function

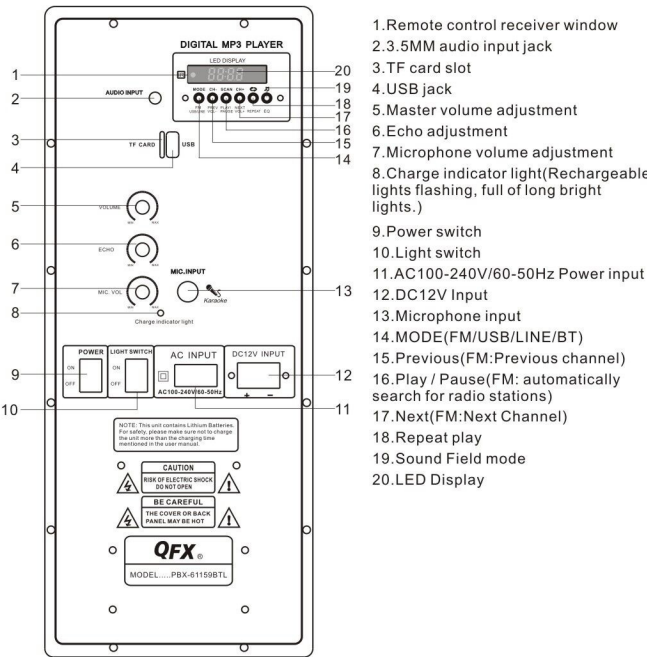
- Press "CH SET" on remote or "MODE" on back panel to switch to FM Mode. Radio will start automatically.
- Press "PLAY/PAUSE" to enter into automatic FM channel searching.
- Press "NEXT" button to go to next frequency.
- Press "PREVIOUS" to go back to previous frequency.

REMOTE CONTROL



1. Play / Pause(FM:automatic station search)
2. Volume down
3. Sound Field mode
4. Previous
5. 0-9 Digital selections
6. Choosing what to confirm key
7. Mode:USB/LINE/FM/BT
8. Next
9. Volume increases
10. FM:Next channel
11. FM:Previous channel

PANEL FUNCTION DECLARATION



1. Remote control receiver window
2. 3.5MM audio input jack
3. TF card slot
4. USB jack
5. Master volume adjustment
6. Echo adjustment
7. Microphone volume adjustment
8. Charge indicator light(Rechargeable lights flashing, full of long bright lights.)
9. Power switch
10. Light switch
11. AC100-240V/60-50Hz Power input
12. DC12V Input
13. Microphone input
14. MODE(FM/USB/LINE/BT)
15. Previous(FM:Previous channel)
16. Play / Pause(FM: automatically search for radio stations)
17. Next(FM:Next Channel)
18. Repeat play
19. Sound Field mode
20. LED Display

Rechargeable lights flashing,  
full of long bright lights.

The charging time of lithium battery about 4 hours.

FCC statement

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.

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

This device is measured RF output power is less than the SAR exclusion threshold value for human head and body. Therefore, SAR test is not necessary.