

USER MANUAL

Speaker 9811L



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Maintenance instructions:

Please read the user manual carefully before operations. Please abide the operations on the user manual or on the unit, and keep the user manual for reference.

- 1、 Before using this speakers, please read the operating instructions. To ensure safety, please observe or device to write on here about the operations, these safety and operating instructions should be retained for future reference purposes

- 2、 Power line protection

Avoid power cord from being walked on, squeezed by a heavy object. When not in use for a long time, please unplug the power cord.

- 3、 Ventilation:

This device must be placed in a well-ventilated place, please don't use the dust cover or not cover tablecloths and other things on its top. Not less than 10 cm away from the wall, do not place this apparatus on a bed, sofa, or similar surface use, to avoid affecting the cooling effect.

- 4、 Water and moisture:

Can not be used in wet areas, such as: bathtubs, sinks, kitchen sink, laundry tub, swimming pool, near a swimming pool etc.. This device should not be exposed to dripping or splashing, and shall not be placed on the speaker, such as vases filled with liquids.

- 5、 Heat:

Please stay away from heat sources. For example: radiators, heat resistance, various furnaces and other heating devices.

- 6、 Electric shock:

Care must be taken to prevent objects or liquids fall from the opening or into the machine. Families with children, children must not be allowed to put anything, especially metal placed inside the unit, it may cause an electric shock hazard.

- 7、 Back panel disassembly:

Avoid non-professional and technical personnel dismantle the rear panel, or it may seriously endanger the personal safety of electrical shock.

- 8、 Please remember when cleaning off the power and unplug the power cord, do not use volatile solvents for cleaning, use a clean, soft, dry cloth on the line.

9. If the unit fails, significant performance changes or parts of the machine have been artificially damaged and need repair, they must appoint a qualified service personnel.



Control board functions:



1. Volume knob :To adjust the main volume,clockwise to increase the volume, counterclockwise to decrease the volume.
2. TREBLE Knob: Adjust the Mic treble.
3. BASS knob: Adjust the Mic bass.
4. M.VOL knob: To adjust the Karaoke, clockwise adjustment increases and counterclockwise adjustment decreases the microphone volume
5. ECHO knob: To adjust the microphone echo, clockwise to increase the echo counterclockwise to decrease the echo.
6. GT.VOL:To adjust the guitar volume.
7. MIC:For wired microphone input.
8. GT.INPUT:For guitar input.
9. Audio input: Input the music with audio line.
10. TF card port.
11. USB port.
12. MIC PRI : When using microphone,press the button the music will stop when you are speaking . your words will goes with the music when press again.
13. DC power jack: Use the adapter to connect speaker with AC power.
14. CHAR : Speaker in charging indicator, when in charging, the light in red color, when finish charging, the light keep green. (For first several times recharge, please charge the battery in 7-8 hours to last the batteries life)
15. DIGITAL MP3 PLAYER: Display to show different modes during FM, MP3 and blue tooth.
16. Power switch.
17. LED :The switch of LED light.
14. Mode: Press this mode can choose FM, MP3 or blue tooth input.
15. REPET : Press this for single song cycle, press again to stop single cycle.



16. REC : After connecting with microphone ,press it you can record by MIC, press it again after your recording .then it will play automatically .don't forget that you must put in UTF or TF to save it.

17.  When in MP3(TF ,USB, blue tooth) status, press it to previous song/FM status, press it to decrease the frequency

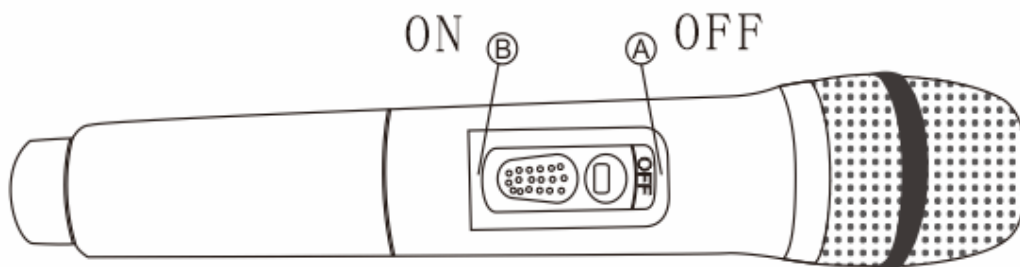
18.  When in MP3(TF ,USB, blue tooth) status, press the button to pause it,press again to play it. When in FM input, press the button to scan stations automatically and save them.

19.  When in MP3(TF ,USB, blue tooth) status, press it to next song/FM status, press it to increase the frequency.

Blue tooth function:

When speaker change into blue tooth mode, the digital display will show “BLUE TOOTH” then use mobile or other machine to search the speaker, you will find “9811L” in the list, connect it, and if successful , the speaker will sound “di”.

Wireless microphone “



Attention:

- 1, Keep away from the metal ,don't use it through wall etc.
- 2, Use it within 30M,low power battery and the bad environment will affect the using.
- 3, If you buy 2 or more equipment of we company, PLS choose different frequency microphone. if he microphone have the same frequency ,PLS keep them more than 100M distance.
- 4,PLS keep away from DVD/VCD/CD , they will effect with each other if they have same frequency.

Remote control functions:





- 1、 Power: When in working status,press the button into standby;press again will be in working status.
- 2、 MODE: Press the button to change USB/FM/BLUE TOOTH signal input.
- 3、  When in MP3(TF ,USB, blue tooth) status, press it to next song/FM status, press it to increase the frequency.
- 4、 EQ : Acoustic field styles.
- 5、 VOL-:Volume minus
- 6、 Digital number:When use USB/TF/FM /blue tooth,press the series number to choose the song /station.
- 7、 Mute button
- 8、  When in MP3(TF ,USB, blue tooth) status, press the button to pause it,press again to play it. When in FM input, press the button to scan stations automatically and save them.
- 9、 VOL+:Volume plus
- 10、 SCAN:when in FM input, press this button to scan the FM stations.
- 11、 REP:Press this for single song cycle, press again to stop single cycle.

Simple failure examination:

failures	Possible causes	Solutions
No sound	Don't connect the power	Connect the power supply
	Connect speakers in wrong way	Examine the speakers' connection
	Input/output connected in wrong way	Connect the input/output in right way



	Input mode is wrong Terminals in short circuit	Choose the right input mode Connect all the speakers then turn on the unit
One channel no sound	Connection in wrong way	Examine the connections
Noise	input ground bad or bad connection	Connect the speakers or examine the input sound resource
Karaoke no sound	The microphone do not insert the jacks fully Microphone is off Microphone volume is in the bottom	Insert the microphone into the jack fully Turn on the microphone Increase the microphone volume

Specifications:

Model No.:..... 9811L

Frequency range(Power amplifier).....35Hz-19KHz

Voltage.....AC110-240V/50-60Hz

Power (RMS).....100W



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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

