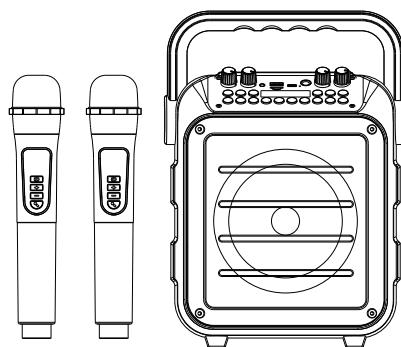


PORTABLE KARAOKE MACHINE

Model: NS8



USER MANUAL

Please read this manual thoroughly before using it and keep it for future reference.

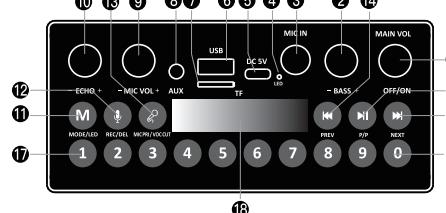
-1-



SCAN TO ACTIVATE YOUR WARRANTY

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FUNCTION PANEL



1.ON/OFF/MAIN VOL	10.ECHO
2.BASS	11.MODE/LED
3.MIC IN	12.REC/DEL
4.LED	13.MIC PRI/VOCAL CUT
5.DC 5V	14.PREV
6.USB	15.P/P
7.TF	16.NEXT
8.AUX	17.0-9 numeric keys
9.MIC VOL	18.Display screen

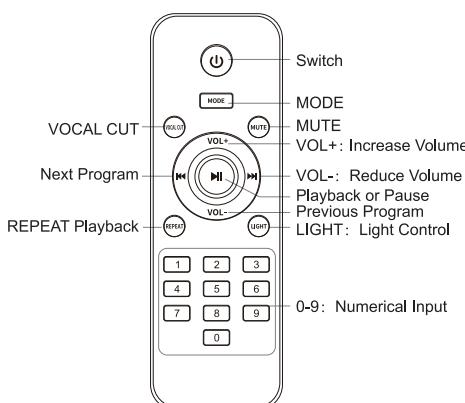
-3-

FUNCTION PANEL

- 1.ON/OFF/MAIN VOL: Power switch and adjust the volume.
- 2.BASS: Adjust the bass effect.
- 3.MIC IN: Connect a wired microphone or wireless microphone receiver with a 6.35mm interface.
- 4.LED: When charging, the red light will turn on, and when fully charged, the light will turn off.
- 5.DC 5V: When the speaker indicates low battery, connect a charger to charge the speaker.
- 6.USB : Insert a USB drive to play MP3 music files on the drive.
- 7.TF: Insert the TF card and play MP3 music files on the card.
- 8.AUX: Connect to external audio sources to achieve amplification or playback.
- 9.MIC VOL: Adjust the volume of the microphone.
- 10.ECHO: Adjust the microphone reverberation effect.
- 11.MODE/LED : Short press, Switch playback mode,Bluetooth mode,USB mode,TF card mode,FM radio mode,AUX mode Long press, control the changes in lighting.
- 12.REC/DEL: When there is a TF card or USB drive inserted, connect the phone Tube, press this button to record the microphone. After singing and speaking, press again. This button will end the recording and automatically enter the recording playback. If not satisfied, long press this button to delete the recording.
- 13.MIC PRI/VOCAL CUT "Microphone Priority" Short press it to turn on. When the microphone calls out, the background music fades, stop the call, and the background music rises again. Long press to enter the "VOCAL CUT" mode, which is the accompaniment mode. The vocal part of the song fades and the accompaniment music is retained.

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- 14.PREV: Short press to switch to the previous track, long press to rewind playback.
- 15.P/P: Playing and pausing music.
- 16.NEXT: Short press to switch to the next track, long press to fast forward playback.
- 17.0-9 numeric keys: numeric input.
- 18.Display screen: displays the working status of the speaker.



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WIRELESS CONNECTION USAGE

1. The Wireless version of this device is BT5.3, which supports HSP,HFP,A2DP, and AVRCP protocols with a prompt sound. The device name is the speaker model.
2. Turn on the speaker power, and after a "click" sound, the speaker will officially turn on. In the absence of any music media connected to the speaker, the speaker will default to Bluetooth mode, accompanied by a prompt sound. At this point, turn on your phone and light up the Bluetooth icon, automatically search for signals, and click on the device name to pair and connect.
3. After a successful connection, play music or watch movies on your phone for sound amplification.

TF CARD USAGE

When the speaker is inserted into the TF card, it automatically enters TF playback mode.

USB DRIVE USAGE

When the speaker is inserted into the USB drive, it automatically enters the USB drive playback mode.

AUX IN MODE

When the speaker is connected to AUX, it automatically enters AUX playback mode.

CHARGING EXPLANATION

When the speaker indicates low battery, please charge the speaker promptly.

If left unused for a long time, ensure to fully charge once a month.

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CHARGING EXPLANATION

Speaker specification: 1*6.5 inch bass speaker+2*1.5 inch tweeter
 Bluetooth version: V5.3
 Control panel: MIC VOL,BASS,TREBLE,ECHO,MIC PRI
 Working mode: BT/USB/AUX/TF/FM
 Input: DC5V 2A
 Speaker size: W9.45*D5.7*H13.19inches /W24*D14.5*H33.5cm
 Frequency band: 100Hz-18KHz
 Maximum transmission power: 5dB
 Manufacturer: Guangdong Onesix8 Electronics Co.,Ltd
 ManufacturerAddress: NO.19-4, Pingbu Ave, Huadu District, Guangzhou City, GuangdongProvince, China.510800

PACKING LIST

- Karaoke Machine*1
- Portable belt*1
- Wireless microphone*2
- Remote control*1
- Charging cable*1
- Aux cable*1
- User's manual*1

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FCC 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

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