384.0 mm



www.CarpoolKaraokeTheMic.com

LIMITED WARRANTY AND SERVICE

ALL IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THIS WARRANTY. THIS IS THE COMPLETE WARRANTY AND NO OTHER EXPRESSED WARRANTY IS VALID. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LAST OR AN EXCLUSION OR LIMITATIONS OF INCIDENTAL OR CONSEQUENTITAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU.

IF THE UNIT IS OUTSIDE THE WARRANTY PERIOD. please call us first at (866) 670-6888 or email us at customerservice@singingmachine.com

97.0 mm

IMPORTANT SAFETY INFORMATION

10. Refer all servicing to qualified service personnel.

11. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. Do not place objects filled with water, such as a wase, on the apparatus.

12. CAUTION: To reduce the risk of fire or explos do not expose batteries to excessive heat such that the place of the place of

do not expose batteries to excessive sunshine, fire or other heat sources.

To avoid excessive over amplified sound output, it is recommended that the volume control is initially adjusted to one third or less and then increase if required.

IMPORTANT: This Product is not intended for use by drivers. Always obey all local driving laws.

THE SINGING MACHINE COMPANY, INC.

The Singing Machine® is a registered trademark of The Singing Machine 4060 E Jurupa Street, Unit B, Ontario, CA 91761-1413 USA

THE LATE LATE SHOW WITH JAMES CORDEN, CARPOOL KARAOKE



 ${\color{red} \bullet CBS} \ {\color{blue} \circ} \ {\color{blue} \circ}$



PRINTED IN CHINA

95.0 mm 95.0 mm

WARNING

DRIPPING WARNING: This product shall not be exposed to pping or splashing, and no objects filled with liquids, such as vases, shall ced on the product.

5: Changes or modifications to this unit not expressly approved party for compliance could void the user's authority to operate the by the equipmer

(1) I his device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may NOTE: This equipment has been tested and found to comply with the limits for a class 15 of the FCC Rules. These limits are designed to provide reasonable protection a residential installation. This equipment generates, uses and can radiate radio frequency er

- adio or television reception, winci can be determined by turning the equipment off and on, the user is encol o 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. The rating information is located at the back of the unit.

INDUSTRY CANADA NOTICE:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science an Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

metteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux d'Innovation, Sciences et Développement économique Canada applicables aux appareils rad exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L' appareil ne doit pas produire de brouillage. (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

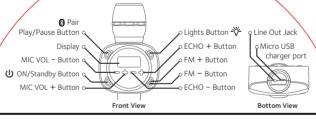
CAN ICES-3(B)/NMB-3(B)

97.0 mm

THE MIC



LOCATION OF CONTROLS



BEFORE YOU GET STARTED



CHARGING THE UNIT

2 Plug the other end of the cable into computer USB port or USB charging device (charge the unit 4 hours to ensure it is fully

The battery indicator (on display) will slowly flash while the unit is charging. The battery indicator will change to full and solid once the

AUX AUDIO CONNECTION connect by 3.5mm AUX cord (included).

HEADPHONE/ AUDIO DEVICE

LIGHT MODE

Press the 👸 button repeatedly to select mode a **Light Mode 1**: The lights will light up and will

TO START SINGING

1 Find an FM station with no signal on your car radio. Tune to the same channel on THE MIC by pressing FM +/- to match to your car radio



2 Connect to a

3 Play your favorite music and sing through your car audio

4 Adjust VOLUME and ECHO to your preference NOTE: If the MIC crackles or breaks up then adjust MIC volume down

(••• **VOLUME** of

 ${\bf 5}\,$ Press ${\bf 0}\,$ to turn the MIC off

SPECIFICATIONS

Input Power Micro USB DC5V 1A battery 3.7V 1.2A

Line Out 3.5mm Stereo jack
Dimensions 3.6 x 2.1 x 10.6 (inches) / 9.2 x 5.4 x 26.8 (cm) Weight 0.35 (kgs) / 0.77 (lbs)

Statement: The battery is not replaceable. Specifications are subject to change without notice

TROUBLESHOOTING GUIDE

Vocal Delay
Some car's audio systems have enhanced audio processing systems that can cause a delay in the transmission of vocals. Try connecting to car audio via Aux cord. Also, consult car user manual for directions how to disable Digital Signal Processor.

No Power

The unit has no battery left. Connect to power source.

No sound from the microphone
Press the (1) button to turn THE MIC on.
Ensure the mic and your car audio are connected.
Your Mic's volume is set to minimum; raise volume.

No sound from your car audio
Confirm the FM frequency of your car audio is matching with Mic's.

· Volume of your car audio is muted or too low; raise

volume.

The Bluetooth® device cannot be paired or connected with the unit

Ensure any other Bluetooth® devices are turned off to avoid accidental pairing.

You have not activated the Bluetooth® function of your device; refer to Bluetooth® device user manual. The Mic is not in pairing mode; press and hold the Bluetooth® button
Bluetooth® button

The Music is not available on the unit after successfully connecting the Bluetooth®

• Ensure your Bluetooth® device can support the A2DP Bluetooth® profile.

The volume on the external Bluetooth device is set too low or muted; raise as desired.

ENERGY SAVING

1. No button has been pressed for 30 minutes 2. Not singing to the microphone for 30 minutes The unit can be turned on by pressing \roldsymbol{U} button