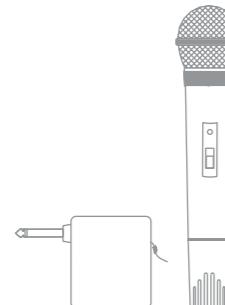


# singing machine classic

## INSTRUCTION MANUAL MANUAL DE INSTRUCCIONES MODE D'EMPLOI

SMM107

Professional Wireless Microphone  
Micrófono Profesional Inalámbrico  
Micro Sans Fil Professionnel



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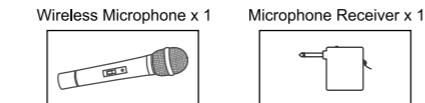
E1

### Battery Precautions

The precautions below should be followed when using battery in this device:

1. Use only the size and type of batteries specified.
2. Be sure to follow the correct polarity when installing the battery as indicated in the battery compartment. Reversed battery may cause damage to the device.
3. If the device is not to be used for a long period of time, remove the battery to prevent damage or injury from possible battery leakage.
4. Do not try to recharge battery not intended to be recharged, they can overheat and rupture (Follow battery manufacturer's directions).
5. Rechargeable battery is to be removed from the product before being charged.
6. Rechargeable battery is only to be charged under adult supervision.
7. Exhausted battery is to be removed from the product.

### Contents



Congratulations on your purchase of a Singing Machine Wireless Microphone. We at the Singing Machine know that it will provide you and your friends with endless hours of entertainment. Inside you will find instructions on how to use and maintain this unit.

E2

### Specifications

<b>TYPE</b>	-74 dB 600 OHMS IMPEDANCE UNI-DIRECTIONAL DYNAMIC MICROPHONE
<b>POWER SOURCE</b>	9V Batteries x 2 (Not included)
<b>MICROPHONE DIMENSION</b>	24.0 x 5.0 x 5.0 cm 9.4 x 2.0 x 2.0 Inches
<b>RECEIVER DIMENSION</b>	7.2 x 9.9 x 2.6 cm 2.8 x 3.9 x 1.0 Inches

The Singing Machine Company, Inc.

107-1406-ENGS/PAPREQ

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VISITE NUESTRO SITIO WEB: [www.singingmachine.com](http://www.singingmachine.com)  
VISITEZ NOTRE SITE WEB: [www.singingmachine.com](http://www.singingmachine.com)

E5

### Microphone Details

#### Settings

The switch on the microphone in your Singing Machine Wireless Microphone has three settings:  
1. ON - The switch is in the top position. The microphone will function. The red indicator light is on. The microphone will use battery power.

2. STANDBY - The switch is in the middle position. The microphone will not function. The red indicator light is on. The microphone will use battery power.

**NOTE:** The purpose of this setting is to maintain a connection between the microphone and the receiver when moving around the area in which it is being used.

3. OFF - The switch is in the bottom position. The microphone will not function. The red indicator light is off. The microphone will not use battery power.

**Important Note:** When the microphone switch is set to OFF, noise may be generated from the karaoke machine. Please make sure to reduce both the MASTER VOLUME and MIC VOLUME to the low level OR switch off the receiver before turning off your microphone.

**For RF exposure:**  
**IMPORTANT NOTE:** To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the system exceeding the RF exposure requirements.\*

**SAFETY INFORMATION:**  
Your wireless microphone contains a low power transmitter. When the EUT is powered on and it sends out radio frequency (RF) signals. In August 1996, the Federal Communications Commission (FCC) adopted RF exposure guidelines with safety levels for wireless devices.

**IMPORTANT:**  
To maintain compliance with the FCC's RF exposure guidelines hold the transmitter and antenna at least 1 inch (2.5 centimetres) from your face and speak in a normal voice, with the antenna pointed up and away from the face. Ensure that the antenna is at least 1 inch (2.5 centimetres) from your body when you use your wireless microphone.

Use only the supplied antenna. Unauthorized antennas, modifications, or attachments could damage the transmitter and may violate FCC regulations.

**NOTE:** THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Operation of this device is subject to the following two conditions: (1) this device may not cause interference, and (2) the device must accept any interference, including interference that may cause undesired operation of the device.

### Wireless Microphone Information

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

**FCC NOTICE:**  
This wireless microphone system complies with Part 90 of FCC Rules. There is one frequency available for the system. You must get a license for the frequency you plan to use before you use the system. Please look for this website <http://wireless.fcc.gov/ulic/> to apply for the license or phone to the nearest FCC offices and contact them to get the necessary application. Licensing depends on how you will use the system.

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## Instrucciones Para Uso

- Coloque una batería de 9V (cargada) en micrófono, desatornillando el fondo del mismo.
- Ponga el interruptor de micrófono en la posición STANDBY.
- Ponga una (1) pila 9V (cargada) en el compartimiento de la parte posterior del Receptor.
- Conecte el receptor en la toma de entrada del micrófono de su máquina de karaoke Singing Machine.
- Ponga el interruptor de su máquina de karaoke Singing Machine en la posición ON.
- Ajuste MASTER VOLUME, MIC VOLUME, a su gusto.
- Ponga el interruptor de el receptor en la posición ON.
- Ponga el interruptor de cada micrófono en la posición superior ON.

El micrófono inalámbrico de su Singing Machine, ahora está listo para uso.

**ANOTACIONE:** El receptor se proporciona la antena flexible del alambre. Si la recepción es débil, amplíe la antena para mejorar a la recepción.

## Mantenimiento

- Para garantizar mayor duración de las pilas, compruebe que ambos el receptor y el micrófono están en la posición OFF, cuando no se usen. Para estar absolutamente seguro, aconsejamos remover la pilas 9V del ambos el receptor y micrófonos, cuando no estuvieren en uso.
- Remueva el receptor de la toma de entrada del micrófono de su máquina de karaoke Singing Machine, cuando no esté en uso. Eso reduce la posibilidad de daño al receptor.

S3

## Détails Du Micro

### Configurations

L'interrupteur de chaque Micro de votre Singing Machine SMM-109 avec Micro Sans Fil possède trois positions:

- ON - L'interrupteur est en position haut. Le micro fonctionnera. L'indicateur lumineux rouge est allumé. Le micro utilisera l'alimentation des piles.
- STANDBY - L'interrupteur est en position intermédiaire. Le micro ne fonctionnera pas. L'indicateur lumineux rouge est allumé. Le micro utilisera l'alimentation des piles.
- OFF - L'interrupteur est en position bas. Le micro ne fonctionnera pas. L'indicateur lumineux rouge est éteint. Le micro n'utilisera pas l'alimentation des piles.

**NOTE:** L'objectif de cette configuration est de garder la connexion entre le micro et le récepteur quand il est en mouvement dans la zone où il est utilisé.

- OFF - L'interrupteur est en position bas. Le micro ne fonctionnera pas. L'indicateur lumineux rouge est éteint. Le micro n'utilisera pas l'alimentation des piles.

**Note importante:** Quand le micro est en position ETEINT, il pourra y avoir un bruit venant de l'appareil de karaoqué. Ayez soin de réduire le VOLUME PRINCIPAL et le VOLUME MICRO au plus bas OU BIEN d'éteindre le récepteur avant d'éteindre votre micro.

F2

## Solucionando problemas

- 1. PROBLEMA:** La luz del indicador del micrófono está prendida y no hay sonido cuando yo canto.

- El interruptor del micrófono está en la posición ON?
- La máquina de Karaoke Singing Machine está correctamente conectada?
- Los controles de volumen del micrófono y el volumen MASTER de su Singing Machine están ajustados en un nivel suficientemente alto?
- El receptor contiene (1) batería de pilas 9V, el (ella) está conectado (a) correctamente en su Singing Machine y está conectado (a)?

- 2. PROBLEMA:** La luz del indicador del receptor está prendida y no hay sonido cuando yo canto.

- El receptor está correctamente conectado en su Singing Machine?
- El interruptor del micrófono está en la posición ON?
- El micrófono contiene (1) pilas 9V?
- La máquina de Karaoke Singing Machine está correctamente conectada?
- Los controles de volumen del micrófono y el volumen MASTER de su Singing Machine están ajustados en un nivel suficientemente alto?

- 3. PROBLEMA:** La máquina de karaoke Singing Machine que estoy usando está prendida, mas no tiene sonido cuando yo canto.

- El interruptor del micrófono está en la posición ON?
- El micrófono contiene (1) batería de pilas 9V?
- Los controles de volumen del micrófono y el volumen MASTER de su Singing Machine están ajustados en un nivel suficientemente alto?
- El receptor contiene (1) batería de pilas 9V, el (ella) está conectado (a) correctamente en su Singing Machine y está conectado (a)?

S4

## Detalles Técnicos

TIPO	-74dB 600 OHM DE IMPEDANCIA MICRÓFONO DINÁMICO UNIDIRECCIONAL
FUENTES DE ALIMENTACIÓN	Batería de 9V x 2 (No incluidas)
DIMENSIONES DEL MICRÓFONO	24.0 x 5.0 x 5.0 centímetros 9.4 x 2.0 x 2.0 pulgadas
DIMENSIONES DEL RECEPTOR	7.2 x 9.9 x 2.6 centímetros 2.8 x 3.9 x 1.0 pulgadas

S5

## Informaciones De Micrófono Inalámbrico

Advertencia: alteraciones o modificaciones no aprobadas expresamente por los órganos responsables por la regulación de los equipamientos electrónicos podrán anular la autorización del usuario para operar el equipamiento.

### ADVERTENCIA FCC

El sistema de micrófono inalámbrico está de acuerdo con la Parte 90 de las Reglamentaciones FCC. Una licencia es necesaria para la frecuencia que Usted intente usar antes de usar el sistema. Consulte el sitio Internet <http://wireless.fcc.gov/ulst> para pedir la licencia o teléfono para la oficina FCC más próxima para obtener el pedido necesario. La obtención de la licencia depende de la utilización que Usted va a hacer con el sistema.

### Para exposición a RF

NOTA IMPORTANTE: Para obedecer los requisitos de FCC para exposición a RF, no se permite ningún cambio a la antena o el dispositivo. Cualquier cambio a la antena o el dispositivo podría producir exceso de exposición a los RF del sistema.

### INFORMACIÓN DE SEGURIDAD

Si su micrófono inalámbrico contiene un transmisor de baja potencia. Cuando el EUT esté encendido el manda señales de radio-frecuencia (RF). En agosto del 1996, la Comisión Federal de Comunicaciones (FCC) adoptó las reglamentaciones de exposición a los RF con niveles de seguridad para los dispositivos inalámbricos.

### IMPORTANTE

Para respetar las reglamentaciones FCC de exposición a los RF sostenga el transmisor y antena por lo menos 1 pulgada (2.5 centímetros) de su cara y habla en una voz normal, con la antena extendida parariba y lejos de la cara. Asegure que la antena es por lo menos 1 pulgada (2.5 centímetros) de su cuerpo cuando usa su micrófono inalámbrico. Use sólo la antena proporcionada. Antenas desautorizadas, modificaciones, o accesorios podrían dañar el transmisor y pueden violar las regulaciones de FCC.

OBSERVACION: EL FABRICANTE NO ES RESPONSABLE POR CUALQUIER INTERFERENCIA EN APARATOS DE TV O RADIO CAUSADA POR MODIFICACIONES NO AUTORIZADAS EN ESTE EQUIPAMIENTO, TALES CAMBIOS PODRÁN CANCELAR LA AUTORIZACIÓN DEL USUARIO PARA OPERAR EL EQUIPAMIENTO.

La operación se sujeta a las siguientes condiciones: (1) este aparato no puede causar interferencias dañinas y (2) este aparato debe aceptar toda interferencia indizada que pueda causar una operación no deseada.

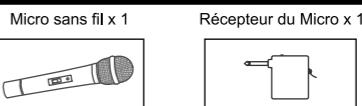
S6

## Précautions pour les piles

Les précautions ci-dessous doivent être suivies quand vous utilisez des piles dans cet appareil:

- Utilisez seulement la taille et le type de piles spécifiées.
- Ayez soin de respecter la polarité quand vous placez les piles comme indiqué dans le compartiment des piles. Les piles inversées peuvent causer des dégâts à l'appareil.
- Si vous n'utilisez pas l'appareil pendant une longue période, retirez les piles pour éviter les dégâts ou blessures qui pourraient être causés par la fuite des piles.
- Ne pas essayer de recharger les piles qui ne sont pas rechargeables. Ils peuvent surchauffer et casser (Suivez les instructions du fabricant des piles).
- Retirez les piles rechargeables de l'appareil avant de les recharger.
- Les piles rechargeables doivent être rechargées sous la surveillance d'un adulte.
- Retirez les piles usées de l'appareil.

## Contenu



Nous vous félicitons d'avoir acheté l'ensemble Singing Machine avec Micro Sans Fil! Chez Singing Machine, nous savons que cela vous donnera des heures de divertissement à vous et à vos amis. A l'intérieur vous trouverez les instructions sur l'utilisation et l'entretien de cet appareil.

F1

## Mode d'emploi

- 1. PROBLÈME:** L'indicateur du Micro est allumé, mais il n'y a pas de son quand je chante.

- Le Micro est-il en position ALLUME?
- L'appareil de karaoqué Singing Machine est-il correctement branché et allumé?
- Est-ce que les contrôles de Volume du Micro et Volume Principal de votre Singing Machine ont été réglés à un niveau suffisamment haut?
- Placez l'interrupteur de votre appareil karaoqué Singing Machine en position ALLUME.
- Réglez les contrôles de VOLUME PRINCIPAL, VOLUME DU MICRO comme vous le désirez.
- Placez l'interrupteur de votre Récepteur en position ALLUME.
- Placez l'interrupteur du Microphone en position ALLUME.

**Le Micro sans Fil de votre Singing Machine est maintenant prêt à être utilisé sans fil!**

**NOTE:** Le récepteur est équipé d'antenne flexible de fil. Si la réception est faible, déployez l'antenne pour améliorer la réception.

### Entretien

- Pour assurer une vie plus longue des piles, vérifiez que le récepteur et le Micro soient en position ETEINT quand vous ne vous en servez pas. Pour en avoir la certitude absolue, nous conseillons de retirer les piles 9V des du Récepteur et du Micro quand vous ne vous en servez pas.
- Retirez le Récepteur du Jack d'entrée du Micro de votre appareil de karaoqué Singing Machine quand vous ne vous en servez pas. Cela réduira la possibilité d'endommagement du Récepteur.

F3

## Localisation De Problèmes

- 1. PROBLÈME:** L'indicateur du Récepteur est allumé, mais il n'y a pas de son quand je chante.

- Le Récepteur est-il correctement branché à votre Singing Machine?
- Le Micro est-il en position ALLUME?
- Est-ce que le Micro contient (1) pile 9V?
- L'appareil de karaoqué Singing Machine est-il correctement branché et allumé?
- Est-ce que les contrôles de Volume du Micro et Volume Principal de votre Singing Machine ont été réglés à un niveau suffisamment haut?

- 2. PROBLÈME:** L'indicateur du Récepteur est allumé, mais il n'y a pas de son quand je chante.

- Le Récepteur est-il correctement branché à votre Singing Machine?
- Le Micro est-il en position ALLUME?
- Est-ce que le Micro contient (1) pile 9V?
- L'appareil de karaoqué Singing Machine est-il correctement branché et allumé?
- Est-ce que les contrôles de Volume du Micro et Volume Principal de votre Singing Machine ont été réglés à un niveau suffisamment haut?

- 3. PROBLÈME:** L'appareil de karaoqué Singing Machine que j'utilise est allumé, mais il n'y a pas de son quand je chante.

- Le Micro est-il en position ALLUME?
- Est-ce que le Micro contient (1) pile 9V?
- Est-ce que les contrôles de Volume du Micro et Volume Principal de votre Singing Machine ont été réglés à un niveau suffisamment haut?
- Est-ce que le Récepteur contient (1) pile 9V, est-il correctement branché à votre Singing Machine, et est-il allumé?

F4

## Détails Techniques

TYPE	IMPÉDANCE -74dB 600 OHM MICRO DYNAMIQUE UNIDIRECTIONNEL
SOURCES D'ALIMENTATION	Pile 9 Volts x 2 (Non fournies)
DIMENSIONS DU MICRO	24,0 x 5,0 x 5,0 centimètres 9,4 x 2,0 x 2,0 pouces
DIMENSIONS DU RÉCEPTEUR	7,2 x 9,9 x 2,6 centimètres 2,8 x 3,9 x 1,0 pouces

F5

## Information Pour Le Micro Sans Fil

Avvertimento: tutte modificazioni o cambiamenti non espressamente approvati per il fabricante dell'appareil potranno annuller l'autorità di utilizzatore su quel apparato.

**AVIS FCC**  
Le système de micro sans fil est en accord avec la Partie 90 des Réglementations FCC. Il y a une fréquence disponible pour ce système. Il vous faut une licence pour la fréquence que vous avez pour utiliser ou utiliser le système. Veuillez voir le site Internet <http://wireless.fcc.gov/ulst> pour demander la licence ou téléphoner aux bureaux FCC les plus proches et contactez-les pour obtenir la demande nécessaire. L'ordre de la licence dépend de l'utilisation que vous ferez du système.

**Pour l'exposition aux RF**  
"AVIS IMPORTANT": Afin d'obéir aux exigences de conformité FCC concernant l'exposition aux RF, aucun changement de l'antenne ou de l'appareil n'est autorisé. Tout changement apporté à l'appareil pourra entraîner l'augmentation d'exposition RF du système.

**INFORMATIONS DE SÉCURITÉ**  
Votre micro sans fil contient un émetteur de basse puissance. Quand l'EUT est allumé il envoie des signaux de radiofréquence (RF). En août 1996, la Commission Fédérale des Communications (FCC) a adopté des règles pour l'exposition aux Radiofréquences avec des niveaux de sécurité pour les appareils sans fil.

**IMPORTANT**  
Afin de respecter les règles FCC d'exposition aux RF, maintenez l'émetteur et l'antenne à au moins 1 pouce (2,5 cm) du visage et parlez normalement, l'antenne orientée vers le haut et loin du visage. Vérifiez que l'antenne est à au moins 1 pouce (2,5 cm) de votre corps quand vous utilisez le micro sans fil.  
N'utilisez que l'antenne fournie. Des antennes non autorisées, des modifications ou accessoires pourraient endommager l'émetteur et pourraient violer les règles FCC.

**REMARQUE : LE FABRICANT N'EST PAS RESPONSABLE DES INTERFERENCES DE RADIO OU TV CAUSÉES PAR DES MODIFICATIONS NON AUTORISÉES A CET ÉQUIPEMENT. DE TELLES MODIFICATIONS POURRAIENT ANNULER L'AUTORITÉ DE L'UTILISATEUR SUR CET APPAREIL.**

L'opération est sujet aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence nocive, et (2) cet appareil doit accepter toute interférence reçue, y compris celles qui pourraient causer une opération non souhaitée.

F6