







Cat. No. 33-3016

Karaoke Echo Microphone

Your Optimus Karaoke Echo Microphone is made especially for use with karaoke machines. This high-quality microphone has an adjustable echo level control, reduces pickup of unwanted sounds, and allows a large distance between the microphone and the sound source.

INSTALLING THE BATTERY

The microphone uses one AA battery (not supplied). For the longest battery life, we recommend an alkaline battery, such as RadioShack Cat. No. 23-557.



- 2. Hold the middle of the microphone, then turn the lower part of the microphone counterclockwise to remove it.
- 3. Install the battery as indicated by the polarity symbols (+ and -) marked inside the battery compartment.
- 4. Replace the lower part of the microphone by turning it clockwise.

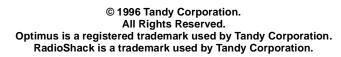
Notes:

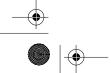
- If you do not plan to use the microphone for a week or more, remove the battery.
- · Replace the battery when the volume level becomes too low for normal use, or when the power indicator dims or does not light.

USING THE MICROPHONE

Note: If your karaoke machine has an echo level control, set this control to its lowest level.

- 1. Insert the microphone plug into the microphone jack on your karaoke machine.
- 2. Set ON/OFF to ON to turn on the microphone. The power indicator lights.
- 3. Adjust ECHO LEVEL for the echo effect you desire.
- 4. Set ON/OFF to OFF to turn off the microphone. The power indicator turns off.

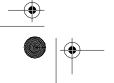




















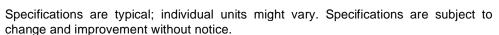
MAINTENANCE

To enjoy your Optimus Karaoke Echo Microphone for a long time:

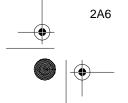
- Treat the microphone gently. Don't drop it.
- Keep it away from extreme temperatures.
- · Keep it out of dirt and water.
- Don't take it apart, except to install or remove a battery. If something is wrong with the microphone, take it to your local RadioShack store for help.

SPECIFICATIONS

Type	Karaoke Echo Microphone
Directionality	Uni-Directional
Echo Method	. Bucket Brigade Device (BBD) Pure Electronic Echo
Frequency Echo	100–15,000 Hz
Output Impedance	600 Ohms
Sensitivity	–60 dBM (100 dB SPL at 1 kHz)
Power Consumption	40 mA
Power Source	DC 1.5V, One AA Battery
Battery Life	About 18 Hours
Cord Length	
Dimensions (Diameter/Length)	
Weight (Including Battery)	9.5 oz (270 g)



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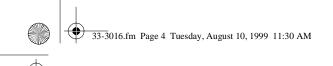


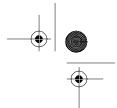












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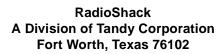
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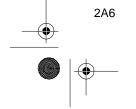
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