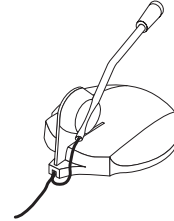




Cat. No. 33-3025

Desktop Computer Microphone

Your RadioShack Desktop Computer Microphone is designed to perform professionally in situations where acoustic clarity and accuracy are of the utmost importance. Its powered design means that you can use it with most popular sound cards used in personal computers. The unidirectional pickup pattern controls feedback, reduces pickup of undesired signals, and provides increased sensitivity.



FEATURES

Optimized Frequency Response — ideal for close-up vocal use.

Unidirectional (Cardioid) Pattern — reduces feedback and pickup of undesired signals.

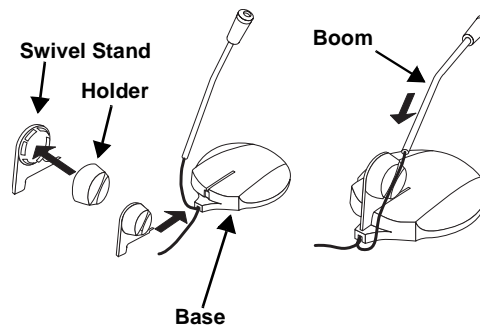
High-Impedance Operation — compatible with most dynamic and electret microphone inputs.

Microphone Desktop Stand — can be placed on any flat surface and is adjustable for comfortable positioning.

4-Foot Cable with 1/8-Inch Phone Plug — for easy connection to your PC's sound board.

ASSEMBLING THE MICROPHONE

1. Snap the holder onto the swivel stand.
2. Slide the stand into the base.
3. Slide the microphone boom into the holder.
4. Adjust the microphone's position by pushing the boom in or out of the stand and by rotating the swivel to raise or lower the boom.



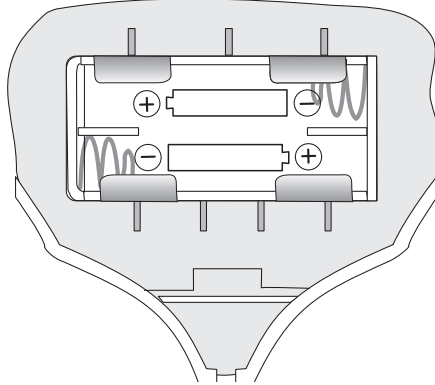
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INSTALLING BATTERIES

You need two AAA batteries (not supplied) to power your microphone. We recommend alkaline batteries, such as RadioShack Cat. No. 23-555. To install the batteries, slide them into the battery holder on the bottom of the microphone stand, according to the polarity shown in the holder.

After you install the batteries, plug the microphone's cable into your computer's sound board.

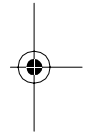
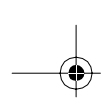


SPECIFICATIONS

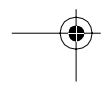
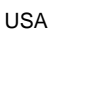
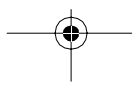
Microphone Type	Electret Condenser
Polar Pickup Pattern	Unidirectional (Cardioid)
Impedance	Less than 5.0 k Ω
Sensitivity (at 1 kHz)	-27 dB +4/-7.5 dB (10 k Ω Z Load)
Power	3 Volts DC (Two AAA Batteries)
Current Drain	300 μ A DC Maximum
Connector	1/8-Inch (3.5 mm) Stereo Phone Plug
Connector Wiring	Tip: Signal Positive Ring: No Connection Sleeve: Signal Negative
Size (HWD)	11 ¹ / ₂ × 5 × 7/8 Inches (292 × 127 × 22 mm)
Weight (Including Cable, Without Batteries)	3.2 oz (91 g)

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

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Fort Worth, Texas 76102



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RadioShack Limited Warranty

This product is warranted against defects for 90 days from date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. Within this period, we will repair it without charge for parts and labor. Simply **bring your RadioShack sales slip** as proof of purchase date to any RadioShack store. Warranty does not cover transportation costs. Nor does it cover a product subjected to misuse or accidental damage.

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