

Desktop Paging Microphone

User's Manual



14891

SAFETY WARNINGS AND GUIDELINES

- This device is intended for indoor use only.
- Do not expose this device to water or moisture of any kind.
- Do not mix new and old batteries or batteries of different types.
- Do not mix alkaline, standard, or rechargeable batteries with this product.
- Remove the batteries if storing this product for a long period of time.
- Clean using a soft, dry cloth only. Do not use chemical cleaners, solvents, or detergents. For stubborn deposits, moisten the cloth with warm water.

INTRODUCTION

Thank you for purchasing this Desktop Paging Microphone!

This condenser microphone is an ideal solution for meetings, conferences, and public address needs. It features a gooseneck design, which allows you to angle it to the ideal speaking position. The microphone is powered using two AAA batteries in the base or by connecting to an XLR jack with +48V Phantom Power. In addition to the base, it includes a removable foam pop filter, an XLR cable, and an XLR to 1/4" TS plug adapter.

FEATURES

- Condenser microphone with flexible gooseneck design and base with power switch
- Cardioid polar pattern
- Powered using two AAA batteries or by plugging into an XLR jack with +48V Phantom Power
- Microphone can be plugged into the included base or directly into a mixer or PA amp
- Includes a 25-foot XLR cable and female XLR to male 1/4" TS plug adapter
- Removable foam pop filter

PACKAGE CONTENTS

Please take an inventory of the package contents to ensure you have all the items listed below.

1x Condenser microphone with removable foam pop filter

1x Microphone base

1x 25-foot XLR cable

1x Female XLR to male 1/4" TS plug adapter

1x User's manual

CONNECTING THE MICROPHONE TO THE BASE

Perform the following steps to connect the microphone using two AAA batteries for power.

1. Remove the battery cover from the bottom of the base.
2. Install two AAA batteries (not included), taking care to match the polarity markings inside the battery compartment.
3. Replace the battery cover.
4. Insert the XLR plug on the microphone's stem into the XLR jack on the base.
5. Plug one end of the included XLR cable into the XLR jack on the rear of the base, then plug the other end into your amplifier, mixer, PA system, or other device.
6. Press the ON/OFF button on the base to power the microphone on or off. The LED indicator above the button illuminates whenever the microphone is powered on.

CONNECTING THE MICROPHONE TO PHANTOM POWER

Perform the following steps to connect the microphone using a Phantom Power source for power.

1. Insert the XLR plug on the microphone's stem into the XLR jack on the base.

2. Plug one end of the included XLR cable into the XLR jack on the rear of the base, then plug the other end into your amplifier, mixer, PA system, or other device with Phantom Power.
3. Enable Phantom Power for the connected XLR input.
4. Press the ON/OFF button on the base to power the microphone on or off. The LED indicator above the button illuminates whenever the microphone is powered on.

TROUBLESHOOTING

Q1. The power indicator will not illuminate.

A1. Replace the batteries with fresh ones. Alternatively, ensure that that +48V Phantom Power is activated on the connected XLR jack.

Q2. The LED indicator is on, but no sound can be heard.'

A2. Ensure the proper input channel is selected. Increase the volume level on the microphone input. Increase the amplifier's output volume level. Try swapping out the XLR cable with a known good one.

Q3. The mic is plugged into the XLR to 1/4" adapter and is plugged into the mixer, but no sound can be heard.

A3. The microphone requires power to operate. Without the base it cannot use battery power and plugged into a 1/4" jack it cannot receive Phantom Power. Use the base or plug it into an XLR jack with +48V Phantom Power.

SPECIFICATIONS

| | |
|---------------------------|--|
| Model | 14891 |
| Capsule Type | Condenser |
| Polar Pattern | Cardioid |
| Frequency Response | 40Hz ~ 16kHz |
| Sensitivity | -40dB ±2dB |
| Output Impedance | 75 ohms |
| Power Source | 2x AAA batteries or +48V phantom power |
| Battery Life | Approximately 24 hours |

REGULATORY COMPLIANCE

Notice for FCC



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.

Modifying the equipment without authorization may result in the equipment no longer complying with FCC requirements for Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

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.

Notice for Industry Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.