

Desktop Microphone User Guide

Foreword

Product Safety and RF exposure Compliance

Caution: Before using this product, read the operating instructions for safety usage contained in the Product Safety and RF Exposure booklet enclosed with your radio.

ATTENTIN!

This Desktop Microphone, when attached to the radio, is restricted to occupational use only to satisfy FCC RF energy exposure requirements. Before using this product, read the RF energy awareness information and operating instructions in the Product Safety and RF Exposure booklet enclosed with your radio to ensure compliance with RF energy exposure limits.

INTRODUCTION

The Desktop Microphone provides two button functions and a high-sensitivity electret microphone element in a housing which is suitable for base station installations. The microphone is supplied with a coiled cord and a connector that plugs into the Control Head of the radio.

OPERATION

To transmit, press and hold the right hand button (with the lightning bolt symbol) and speak into the microphone from a distance of about 20 centimeters (8 inches). If you want to end or interrupt the call, release the button.

Button Operation

Right Hand Button (PTT)

1. Press to talk (Transmit).
2. Speak into the microphone from a distance of about 20 centimeters (8 inches).
3. Release to listen.

Left Hand Button

For installations using Private Line or Digital Private Line code squelch systems.

1. Press to monitor the channel to verify that it is not in use.
2. Release button before transmitting.

Sensitivity Adjustment

The microphone sensitivity is user-adjustable by a control which is accessed through a small hole in the rear of the housing, using a small flat-bladed screwdriver. The sensitivity has been preset at the factory to maximum. In a noisy environment, it may be desirable to reduce the sensitivity by turning the control counterclockwise (as viewed from the rear of the housing). If the control is turned completely counterclockwise, the microphone output is reduced to zero.

SERVICE

The Desktop Microphone is not repairable. Order a replacement microphone as necessary.