



## MIC-300 Professional Headband Microphone

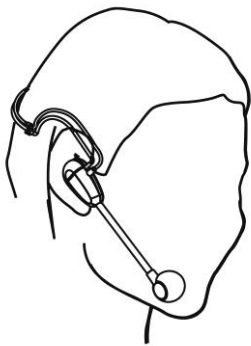


### Technical Specifications:

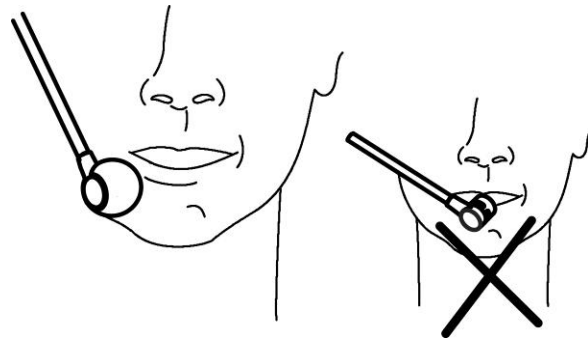
Sensitivity:	-48 db
Impedance:	<680 Ohm
Current Consumption:	0.5mA
Frequency Response:	100-10Khz
Cable Length:	4 ft / 1.2 m
Connector:	3.5mm mono Plug
Signal to Noise Ratio:	>50db
Directivity:	Unidirectional
Operation Voltage:	1.0V - 10.0V (required)
Weight:	1.5 oz / 43 gr

The MIC-300 professional headband microphone has superior audio quality and maximum durability. This type of microphone is suitable for all kinds of lectures and speeches, tour guide systems, language interpretation, classrooms, assistive listening, as well as in conjunction with wireless microphones and other applications. It enjoys an excellent reputation as a high-quality, condenser microphone. Some of its highlights include: 360° adjustable and rotating microphone arm with metallic gooseneck for a perfect effect of voice pickup, superb mechanical properties, high audio quality, and wire cleverly set around the neck for the best concealed effect. Its neck band has a metal core with a smooth plastic sleeve for maximum comfort. Each MIC-300 microphone comes with a windscreen.

### Wearing the microphone



Place the wire frame around the back of your head over and around the ears.



Place the microphone at the corner of your mouth so that it rests at about 1 inch away from your face.

**Do not place it in front of your mouth!**