

HF-748 Headworn Microphone



Features:

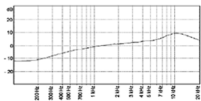
- Flexible Boom Arm
- High-Quality Easy-Maintenance Headband
- Great Acoustic Performance
- Included Sweat Drip Ring
- Available in Black or Beige

The HF748 vfeatures a tight cardioid pattern and frequency response enginee to meet most voice applications.

Much consideration has been put into the physical design of the HF748. The flexible boom arm enables the user to position the microphone for optimum sound and gain before feedback. Cable runs neatly behind the neck for maximum concealment. The headband is highly resistant to corrosion and chemicals and is easy to clean.

The microphone head assembly has been given a new design for better acoustical performance. The two "wings" at the side help ensure the windscreen stays properly secured and will not come loose.

A sweat drip ring is also included to ensure that perspiration is prevented from flowing into the microphone.



Specifications:

Generating Element:	Electret Condenser
Polar Pattern:	Cardioid
Frequency Response:	50Hz - 18kHz
Sensitivity (@ 1kHz):	-53dB re 1V/Pascal (2.3mV/Pa)
Maximum Input SPL:	120dB*
Noise Level:	32dB "A" weighted
Dynamic Range:	88dB*
Signal / Noise Ratio:	62dB @ 94dB SPL
Bias:	1.5V to 9.0V
Wiring Configuration:	red: +, clear:signal, shield: gnd
Cable Length:	1.5m
Weight:	18 grams (without cable/connector)
Color:	Black or Beige
Standard Accessories:	Microphone Windscreen

* based on a 9V supply

