



HH-747 HEADWORN MICROPHONE

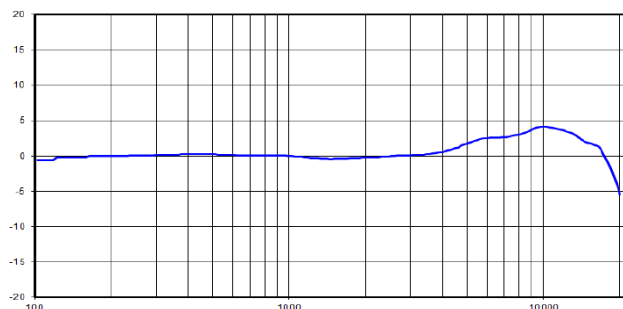


Rugged yet sleek looking, the HH747 boasts of exceptional clarity, allowing it to “cut” across a thick mix of sound. It has a super-cardioid polar response, which gives very good rejection of surrounding noise.

Microphone capsule is protected from moisture by plastic injection.

Available in black as well as in a selection of bright attractive colours, it looks great anywhere, anytime.

Recommended for aerobic instructors, stage presenters, performers and broadcasters. Suitable for both hardwired and wireless operation.



Frequency response measured at ¼”

Features:

- Flexible Boom Arm
- High Quality Easy Maintenance Headband
- Great Acoustic Performance
- Super Ambient Noise Rejection
- Rugged Construction

Specifications:

Microphone	Style MH-02
Generating Element:	Electret Condenser
Polar Pattern:	Super-cardioid
Frequency Response:	100 Hz to 15 kHz
Sensitivity (1 kHz @ ¼” distance):	-40 dB re 1V/Pa
Bias Voltage:	1.5 to 9 Vdc
Maximum Input SPL:	125 dB
Noise Level:	27 dB “A” weighted
Dynamic Range:	98 dB
Signal /Noise Ratio:	67 dB
General	
Weight:	25 grams (without connector)
Cable Length:	1.5 m
Wire Configuration:	B+: Red Sig: White Gnd: Shield
Color:	Black (typical)
Standard Accessories:	Windscreen, Cable clip