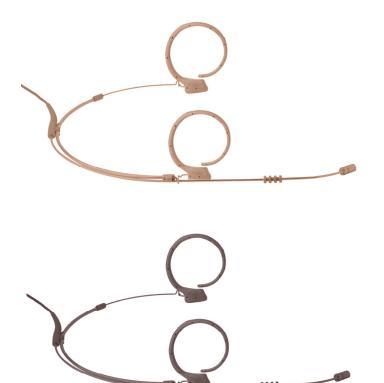


HC81 MD

REFERENCE LIGHTWEIGHT CARDIOID HEADWORN MICROPHONE



HIGHLIGHTS

- » Comfortable design ready for extended use
- » Microdot connector works with all major wireless systems
- » Superior EMC protection for interference-free use
- » Cardioid capsule to reduce background and feedback noise

APPLICATIONS

- » Theater
- » Broadcast
- » Conferences

LET GREAT SOUND GO TO YOUR HEAD

For an even more stable fit, the HC81 MD reference lightweight cardioid headworn microphone delivers unparalleled, precise sound. Featuring flexible ear-hooks and an adjustable boom, it's incredibly easy for performers to customize the fit to their liking, without help from anyone else.

When it comes to sound, its sensitive cardioid polar pattern picks up a wide range of frequencies—from bass to soprano—and provides flexibility in getting the best sound from the source.

The microphones come in two colors.



MICROLITE



KEY SPECIFICATIONS

Capsule Condenser microphone capsule

Polar pattern Cardioid

Audio frequency bandwidth 400 to 18,000 Hz (± 6 dB)

Sensitivity 11 mV/Pa (-39.2 dBV)

Signal/Noise Ratio (A-weighted) 54 dB(A)

SPL for 1% THD at 1 kHz 118 dB

Electrical impedance at 1 kHz 5000 ohms

Power requirement (typical AKG powering) 5 volts at 4k5 ohms, 2 wire power supply

Dimensions 10 mm x 4.8 mm (ø) / 0.39" x 0.19" (ø)

Weight 2 g / 0.07 oz (w/o cable)

Included accessories 1x MDA1 Microdot adapter AKG

1x WM81 Wiremesh cap

1x W81 Foam windscreen

1x MUP81 Make-up protector

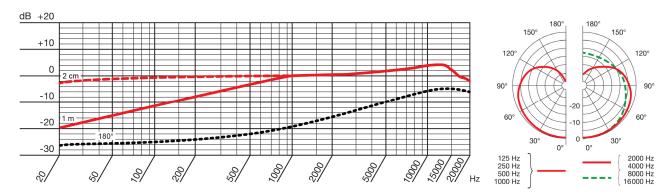
1x Perspiration protector

1x H3 Croco cable clip

1x Zip bag



Frequency response curve / Polar pattern



Item number / UPC / EAN:

HC81 MD beige SKU: 3243Z00010 UPC: 885038038528 EAN: 9002761038521 HC81 MD cocoa SKU: 3243Z00020 UPC: 885038038535 EAN: 9002761038538



AKG ACOUSTICS GMBH LAXENBURGER STRASSE 254, 1230 VIENNA/AUSTRIA AKG ACOUSTICS, U.S. 8500 BALBOA BOULEVARD, NORTHRIDGE, CA 91329, U.S.A.

© 2015 HARMAN International Industries, Incorporated. All rights reserved. AKG is a trademark of AKG Acoustics GmbH, registered in the United States and/or other countries.

Features, specifications and appearance are subject to change without notice.