## Headset Microphone HBM-935 (new)



Headset Microphone with 3.5mm connector

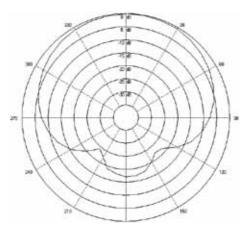
**Frequency Response Curve** 

## dB 8122 Sweep Speed: Middle: Curve smooth 24 28 10 0 -18 -28 -26 \_\_\_\_\_\_ 10KHz 58Hz 109Hz 288Hz 588Hz 1KHz 2KHz 5KHz 28K

## **Specifications**

Element Directional Characteristics Frequency Impedance Sensitivity

Operating Voltage Connector Back Electret-Condenser Uni-directional 70 Hz ~ 16,000 Hz 1400Ω -67 db ±3 db (0 db=1 V/microbar1000 Hz DC 1V ~ 10V (RL:2K 2Ω) 3.5 mm Phone, right-angle **Polar Pattern** 



## Features

• Excellent voice quality and non-feedback

