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(Frequency Response)

가

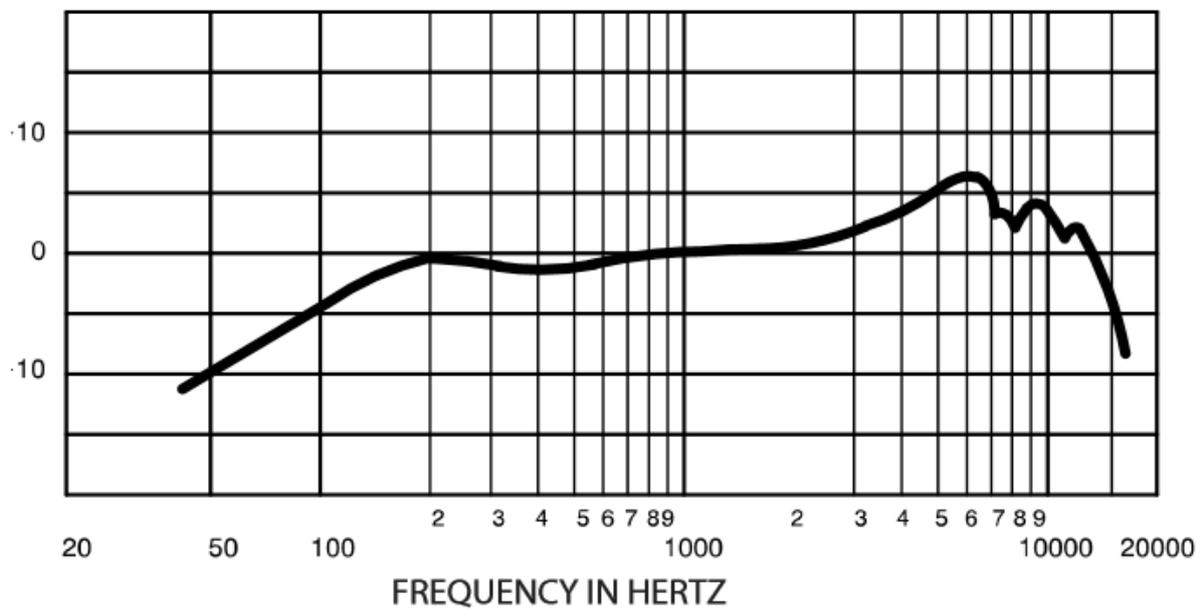
가

20Hz

20,000Hz

가

Frequency response



Frequency Response

“[Frequency Response](#)” refers to the range of frequencies an audio device, system, or component can reproduce or process. It measures how the device responds to various frequencies within an audio signal. [Frequency response](#) is typically represented in the form of a graph or chart and shows the device's performance over the range of frequencies relevant to human hearing, typically from 20 Hz to 20,000 Hz. A flat [frequency response](#) indicates that the device reproduces all frequencies equally.

1kHz

()

, dB

RMS

0 dB

, 1kHz

가 . , 1kHz

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