



Sound source for far-field measurements

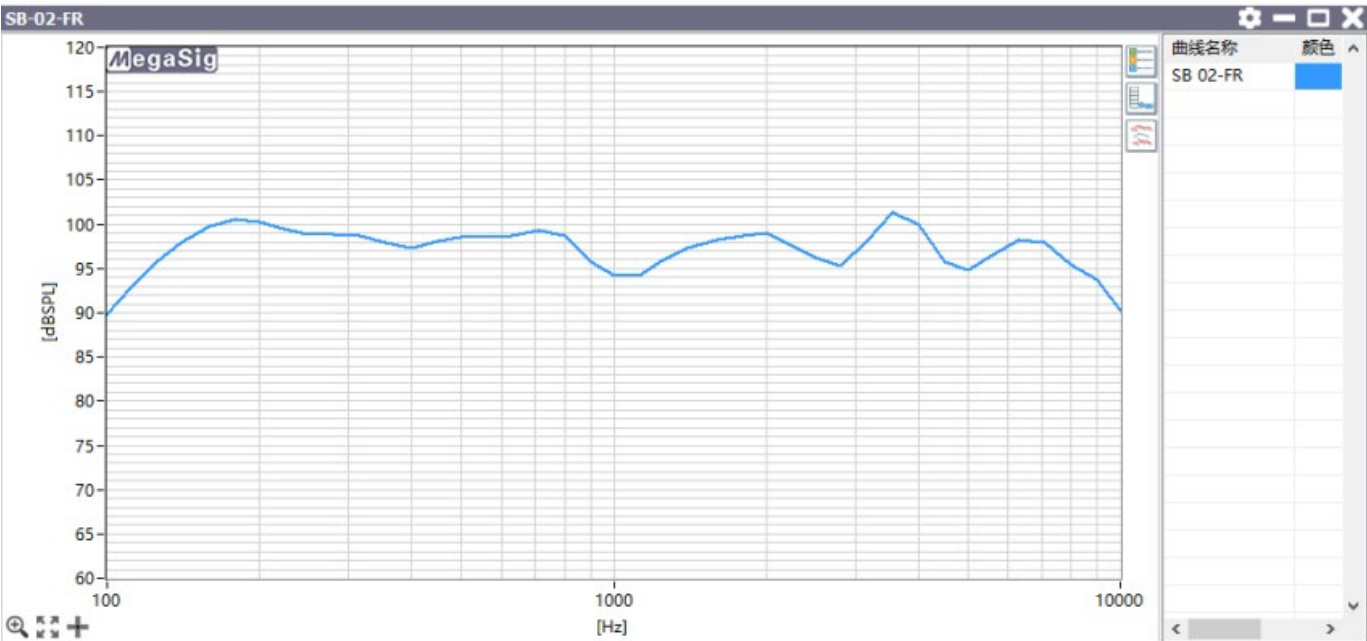
SB 02 is a low frequency enhanced sound source specifically designed for far field audio testing in consumer electronics production lines, suitable for audio testing with high low frequency requirements, such as noise cancelling headset testing.

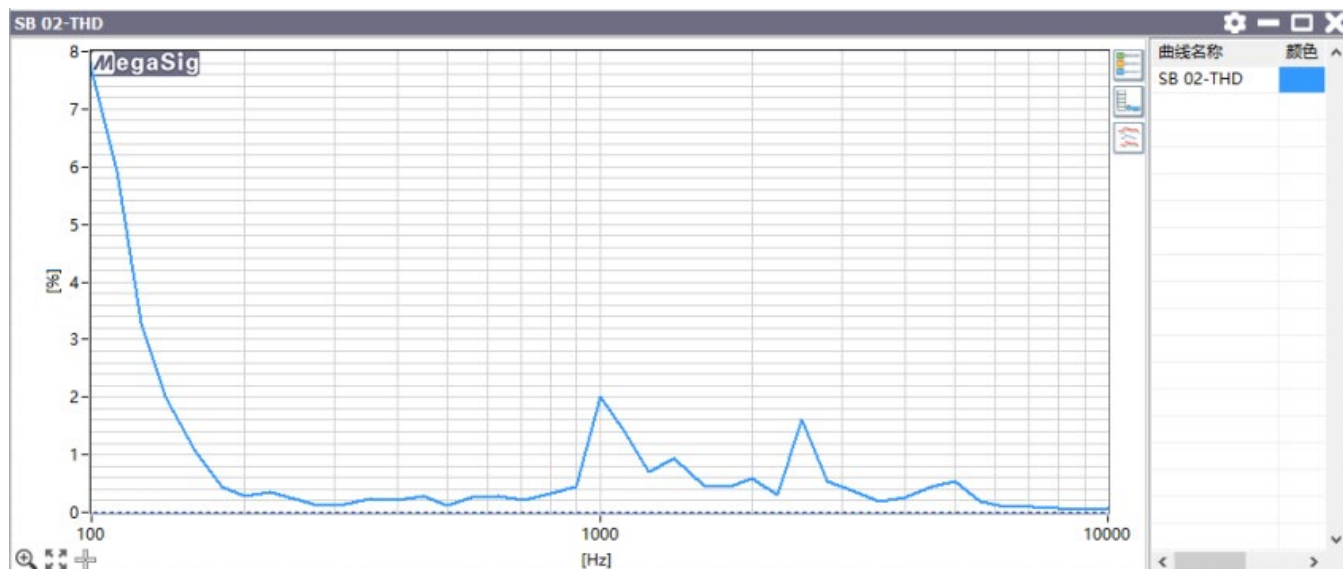
The unique compression design of the rear cavity and the long stroke linear displacement design of the horn provide a strong guarantee for the energy response characteristics of the full frequency band.

Specifications

THD	100Hz – 10kHz（THD < 8%）；200Hz – 10kHz（THD < 2%） （1kHz, 94dB SPL, 400mm 处）
Frequency response	Output sound pressure 94dB ± 0.3dB (100Hz-10kHz) after equalization
Impedance	8 Ω
Maximum continuous power	45 W
Speaker size	6.5"
Overall dimension	320mm*90mm*150mm
Electrical connection	Two side banana plug

Typical frequency response and distortion（400mm, 1kHz, 94dBSPL）





MegaSig reserves the right to change specifications and accessories without notice.



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