



产品说明书

Product manual

广州美妙科技有限公司
GUANG ZHOU MEI MIAO TECHNOLOGY CO.,LTD

产品简介：

MB125是一款高保真小规格点声源音箱，采用全进口单元内置两分频设计。双5寸低音搭配1.4寸驱动器，频率响应可以达到惊人的70Hz-20000Hz(-10dB)，适合应用于语言和音乐重放。

MB125非常适合在分散式扩声系统中作为区域补声音箱，也可以在小型的环境中单独作为主音箱使用，特别是与MB212SUB超低音箱配合使用时。

MB125提供壁挂式/吊装/支架等多种固定安装方式，适用于多种场合的应用安装。

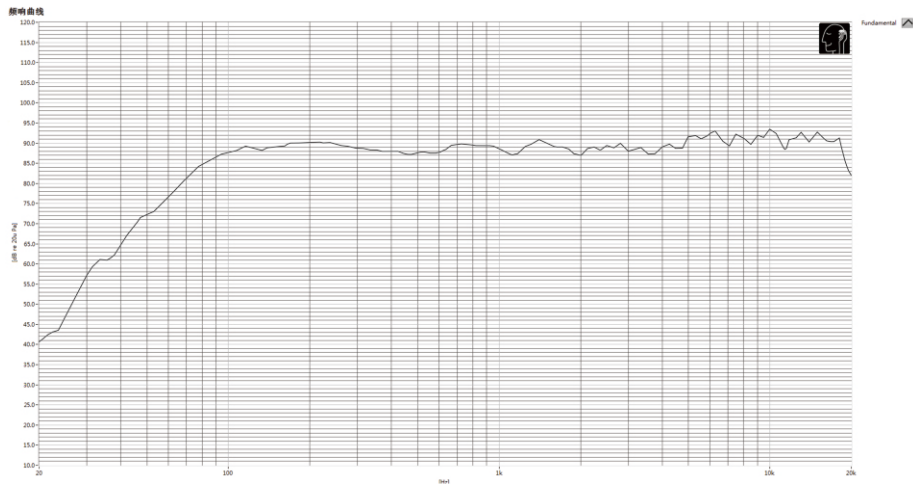


Technical Specifications：

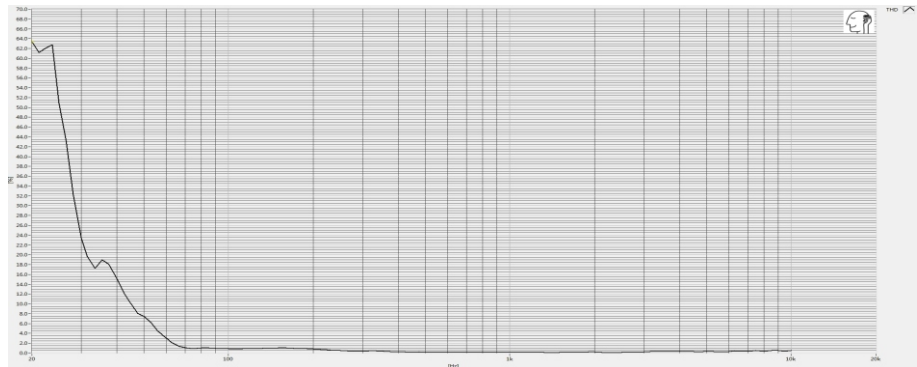
System Performance	
Frequency Response(+/-3dB)	80-19000Hz
Frequency Range(-10dB)	70-20000Hz
Recommended High-Pass Protection Filter	80Hz With minimum 12dB/Octave filter
Dispersion	H90°×V60°
Nominal Power Handling	200W (AES)
Power Handling,Peak	800W
Sensitivity(SPL/1W@1m)(2)	90dB
Calculated Maximum SPL@1m(3)	113dB
Calculated Maximum SPL@1m,peak	119dB
Transducers	
Low Frequency	2×5inch B&C woofer(1.7" voice coil)
High Frequency	1×B&C extended-HF driver(1.4" voice coil)
Nominal Impedance	8 Ohms

Physical	
Enclosure Material	Russian brich plywood
Finish	Acrylic textured paint, black or white
Environmental	1px3
Connectors	3x Neutrik® NL4 wired parallel
Suspension/Mounting	Wall mounted / Hoisting / Support
Dimensions	(W)156 ×(H)498 ×(D)180mm /(W)6.14 ×(H)19.61 ×(D)7.09in
Net Weight	8.5 kg (18.7 lbs)

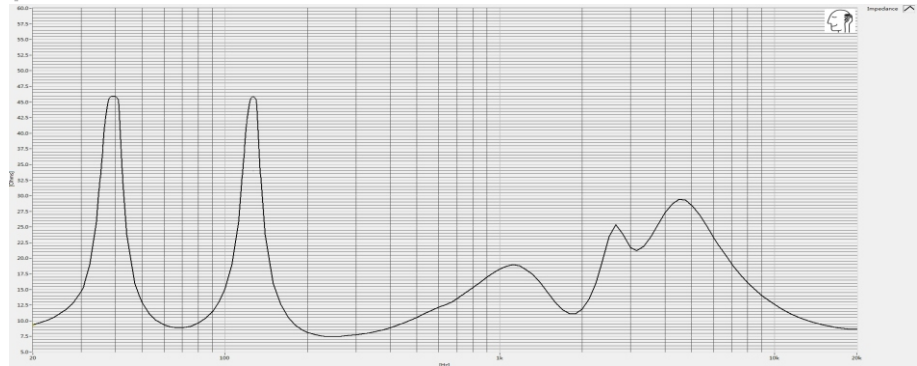
Frequency Response



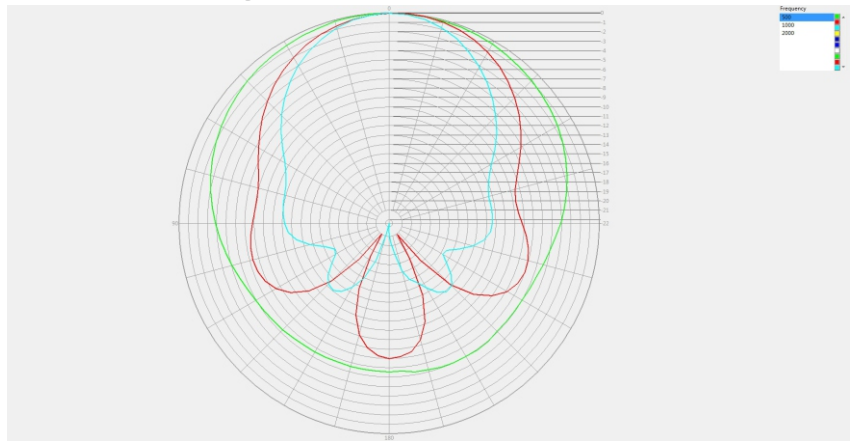
Distortion



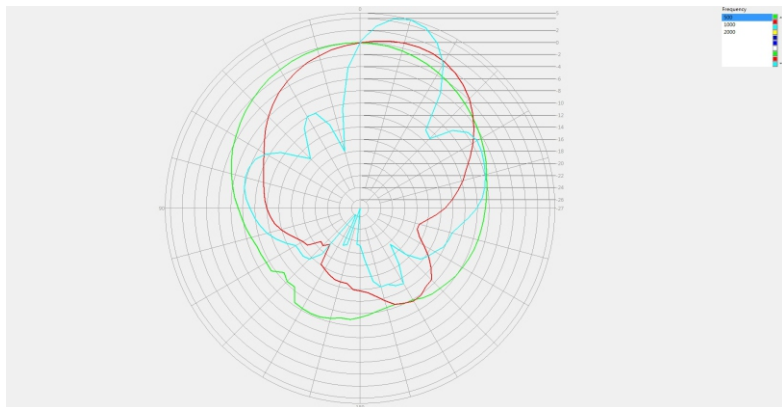
Impedance



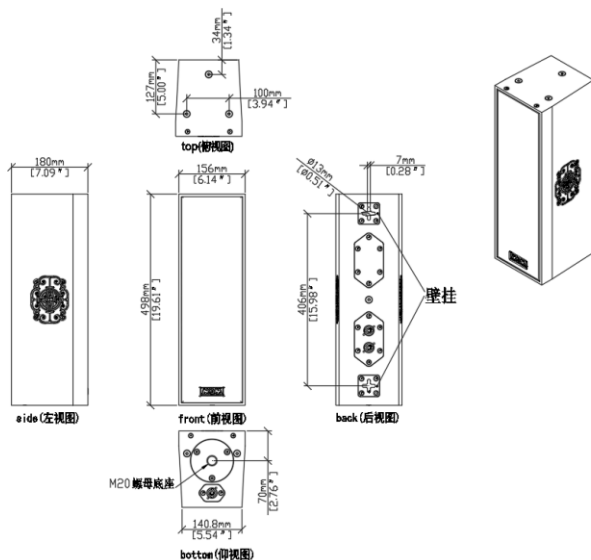
Horizontal directivity



Vertical directivity



Dimensions



注意:

1. 以上频响曲线及参数均在消声环境中测得。
2. 相关测试执行以下标准:
GB/T9397-2013《直接辐射式电动扬声器通用规范》。
GB/T12060.5-2011《声系统设备 第5部分:扬声器主要性能测试方法》。
3. 额定功率按照AES标准2小时连续时间。
4. 本公司保留最终解释权。