



# 产品说明书

## Product manual

## 产品简介:

H126是一款高灵敏度点声源音箱，采用两只高灵敏度钕磁低音单元内置两分频设计，灵敏度达到100dB。清晰的语言还原是该音箱的声音特点，搭配小巧美观的箱体，非常适合应用于会议室及小型报告厅。

H126提供吊装/支架等多种固定安装方式，适用于多种场合的应用安装。



( 示图供参考，可定制其他颜色 )

H126 is a high-sensitivity point sound source speaker, which adopts two high-sensitivity neodymium magnetic bass units with built-in two frequency division design, and the sensitivity reaches 100dB. Clear language restoration is the sound feature of the speaker. With a small and beautiful box, it is very suitable for meeting rooms and small lecture halls.

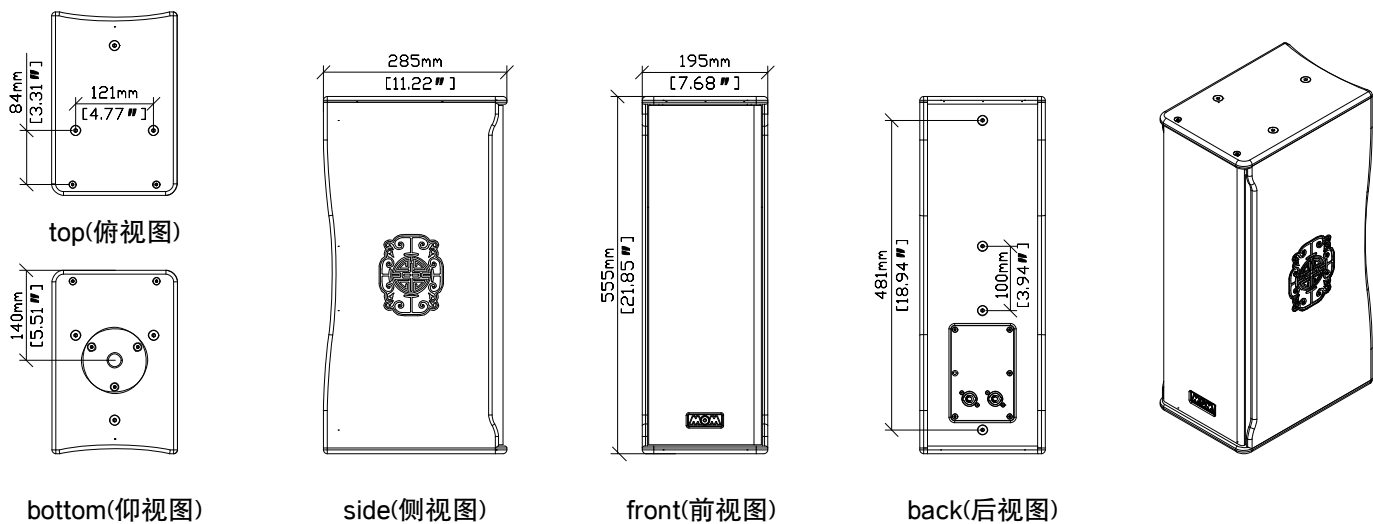
H126 provides a variety of fixed installation methods such as hoisting / support, which is suitable for installation in a variety of occasions.

## Technical Specifications:

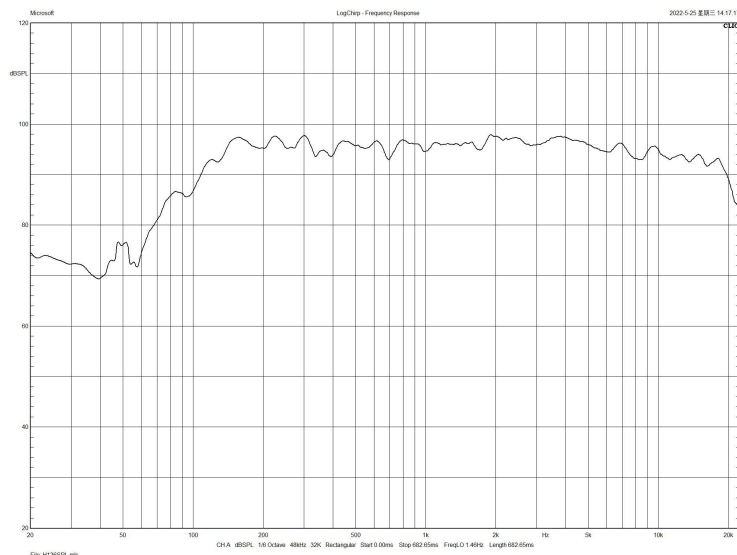
|                             |                                                                       |
|-----------------------------|-----------------------------------------------------------------------|
| 箱体:<br>Physical             |                                                                       |
| 木箱材料:<br>Enclosure Material | 桦木板                                                                   |
| 表面喷涂:<br>Finish             | 黑色聚脲漆(可定制色)                                                           |
| 防水等级:<br>Environmental      | 1px3                                                                  |
| 连接器:<br>Connectors          | 2 x Neutrik NL4                                                       |
| 安装:<br>Suspension/Mounting  | 壁挂/吊装/支撑                                                              |
| 产品尺寸:<br>Dimensions         | (W)195mm × (H)555mm × (D)285mm<br>(W)7.67ins × (H)21.85ins(D)11.22ins |
| 净重量:<br>Net Weight          | 10kg(22.04lbs)                                                        |

|                                                          |                                |
|----------------------------------------------------------|--------------------------------|
| <b>技术指标:</b><br>Technical data:                          |                                |
| 频率响应(+/-3dB):<br>Frequency Response(+/-3dB)              | 85-19000Hz                     |
| 频率响应(-10dB):<br>Frequency Range(-10dB)                   | 80-20000Hz                     |
| 推荐高通滤波器:<br>Recommended High-Pass Protection Filter      | 80Hz最小12dB/倍频程滤波器              |
| 覆盖角度(-6dB):<br>Dispersion                                | H90°×V 60°                     |
| 额定(AES)/峰值功率:<br>Power handling capacity(RMS/peak 10 ms) | 300W(AES)/1200W                |
| 系统灵敏度:<br>Sensitivity(SPL/1W@1m)(2)                      | 100dB                          |
| 最大声压级 (SPL@1m) 峰值:<br>Calculated Maximum SPL@1m,peak     | 131dB                          |
| <b>扬声器:</b><br>Transducers                               |                                |
| 低音扬声器:<br>Low Frequency                                  | 2 × 6.5"低音扬声器(1.5"voice coil ) |
| 高音驱动器:<br>High Frequency                                 | 1 × 钹磁高音驱动器(1.4"voice coil )   |
| 额定阻抗:<br>Nominal Impedance                               | 8Ω                             |

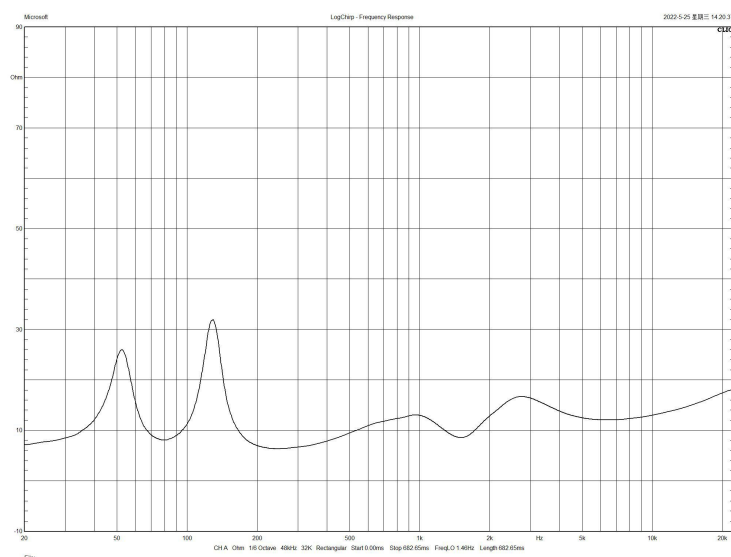
### Dimensions



### Frequency Response



### Distortion



注悉：

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。