

ME-30

专业工程调试测量话筒
Measurement Microphone

产品特性 Features

► ME-30是一款专业音响扩声系统测试话筒，具有宽阔和平滑的频率响应曲线，频响范围达到15Hz-30KHz；配合专业音频测量工具和软件使用；独特小巧筒体设计结构减少话筒对声场的影响，平直的频率响应给测量人员提供精准的参考标准。

The ME-30 is a test microphone of professional audio system with a wide and smooth frequency response curve which the frequency response range of 15Hz-30KHz. It could apply with professional audio measurement tools and software; The unique compact cylinder design structure reduces the impact of the microphone on the sound field, and the flat frequency response provides accurate reference standards for the measurement person.



参数规格 Specifications

单体	背极式驻极体	Element	Back electret condense
指向性	全指向	Polar Pattern	Omnidirectional
频率响应	15Hz-30KHz	Frequency Response	15Hz-30KHz
灵敏度	-40dB±3dB (1dB=1V/Pa at 1kHz)	Sensitivity	-40dB±3dB (1dB=1V/Pa at 1kHz)
输出阻抗	600Ω±20% (at 1kHz)	Output Impedance	600Ω±20% (at 1kHz)
最大声压级	132dB (T.H.D≤1% at 1kHz)	Maximum Sound Pressure	132dB (T.H.D≤1% at 1kHz)
等效底噪	28dBA	Equivalent Base Noise	28dBA
使用电源	48V幻象电源	Power Supply	48V phantom power
输出接口	XLRM三针公卡侬	Input Interface	XLRM Three pin male XLR
重量	93g (不含附件)	Weight	93g (without accessories)
尺寸	Φ 20 x 125mm	Dimension	Φ 20 x 125mm

