

# 规格书

型号 : 低鼓麦克风

动圈式心形低鼓乐器麦克风专为低鼓拾音而设计,也非常适合打击乐器和喇叭。

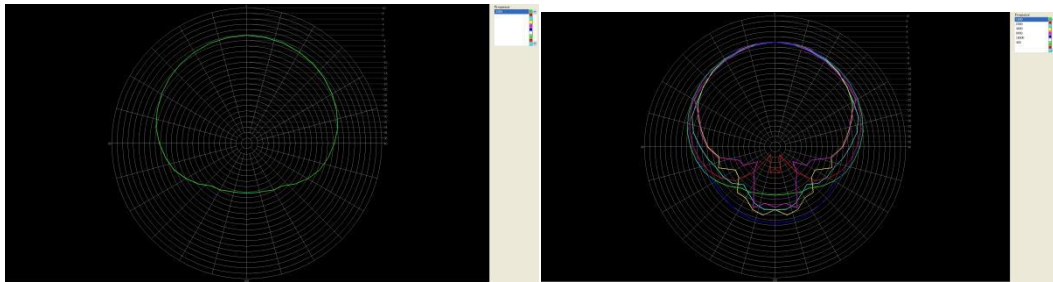
1. 灵敏度 Sensitivity :  $-69 \text{ dB} \pm 1.5 \text{ dB}$  at 1kHz (0dB=1V/Pa)

3. 输出阻抗 Impedance:  $40 \ \Omega \pm 5\%$  at 1kHz

4. 产品尺寸: 127.5\*60MM 重量: 418.5(含夹)

5. 连接方式: XLR-3P

6. 指向性 Directional Characteristic : 心型指向



7. 频率响应 Frequency Response



8. 产品外观

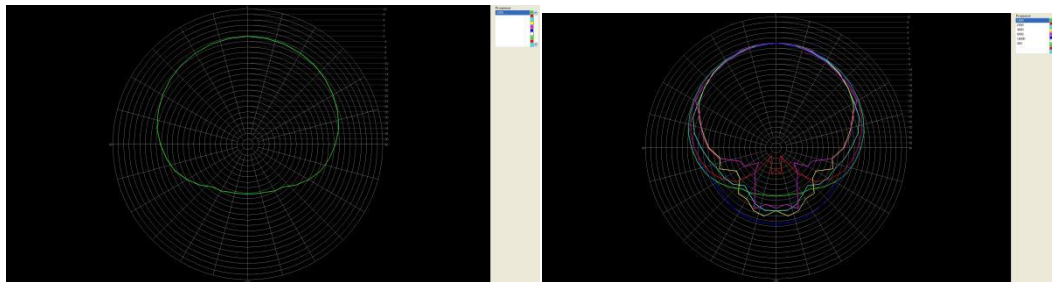


# Product Specifications

## Model: Bass drum MICROPHONE

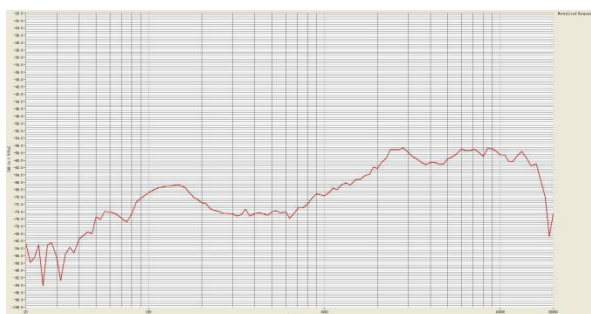
The dynamic cardioid drum instrument microphone is designed for bass drum amps and is also ideal for percussion and horns.

- 1.Sensitivity :  $-69 \text{ dB} \pm 1.5\text{dB}$  at 1kHz (0dB=1V/Pa)
2. Impedance:  $40 \Omega \pm 5\%$  at 1kHz
- 3.Product size: 127.5\*60MM Weight: 418.5 (including clip)
- 4.Connection method: XLR-3P
- 5.Directionality Characteristic : Heart-shaped finger ring



6.Frequency Response

7.Product appearance



# 规格书

型号 :军鼓麦克风

动圈式超心型军鼓麦克风是一款专为军鼓应用设计的动圈乐器话筒。军鼓麦克风具有非常短的规格，带有集成的鼓夹，即使在狭窄的空间也不会妨碍演奏者，为您提供出色的声音。

1. 灵敏度Sensitivity : $-42 \text{ dB} \pm 1.5 \text{ dB}$  at 1kHz (0dB=1V/Pa)

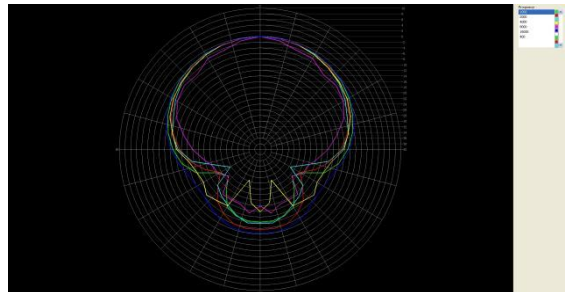
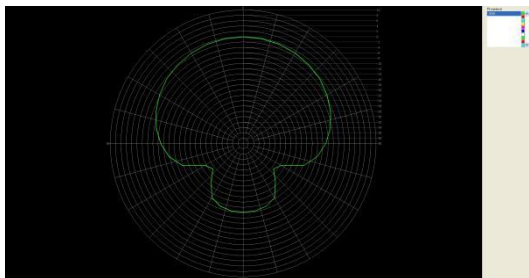
2. 输出阻抗 Impedance: $600 \ \Omega \pm 5\%$  at 1kHz

3. 谐波失真: THD 0.9 %/1KHz 声压级:94dB/SPL

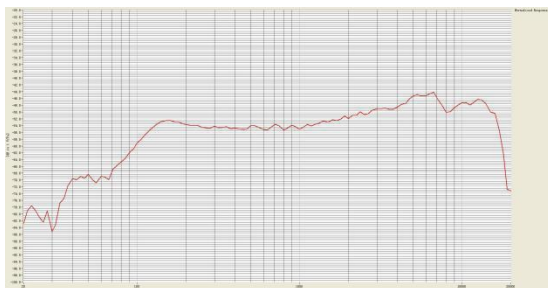
4. 产品尺寸:64.4\*40.8MM 重量:158.2g(含夹)

5. 连接方式:XLR-3P

6. 指向性 Directional Characteristic : 超心型指向



7. 频率响应Frequency Response



8. 产品外观

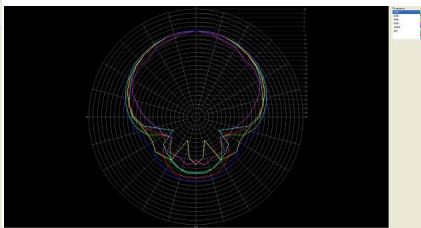
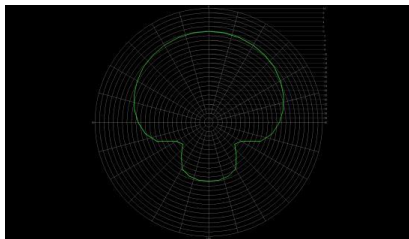


# Product Specifications

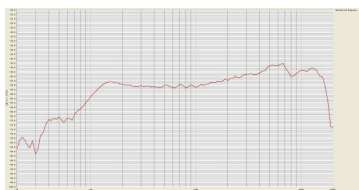
## Model: Snare drum MICROPHONES

The Dynamic Supercardioid snare drum microphone is a dynamic instrument microphone designed for snare drum applications. snare drum microphone has a very short form factor with an integrated drum clip that does not get in the way of players even in tight spaces, giving you a great sound.

- 1.Sensitivity:  $-42 \text{ dB} \pm 1.5\text{dB}$  at 1kHz (0dB=1V/Pa)
- 2.Output impedance:  $600 \Omega \pm 5\%$  at 1kHz
- 3.Harmonic Distortion: THD 0.9 %/1KHz Sound Pressure Level: 94dB/SPL
- 4.Product size: 64.4\*40.8MM Weight: 158.2g (including clip)
- 5.Connection method: XLR-3P
- 6.Directionality Characteristic : Supercardioid Finger Ring



7.Frequency Response



8.Product appearance



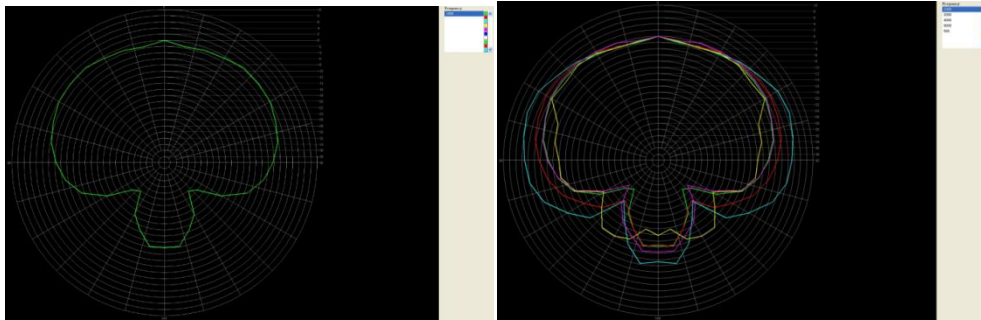
# 规格书

型号 : 电容麦克风

电容式麦克风是一款高级电容麦克风，适用于要求极高的应用。其出色的声音特性使它能够胜任高度复杂的任务。电容麦克风是一款完美的麦克风，适用于录音和现场表演。

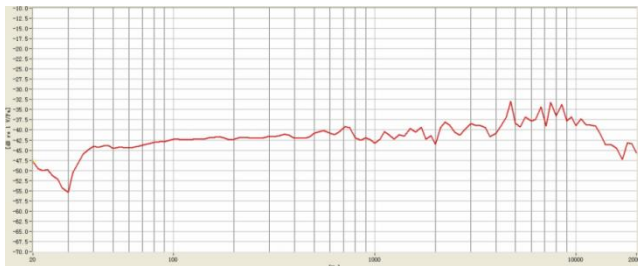
它的主要应用领域是原声吉他、钹、打击乐器、管弦乐器、三角钢琴、异型活泼等，都能拾取清晰的声音。

1. 灵敏度Sensitivity :  $-41 \text{ dB} \pm 1.5 \text{ dB at } 1 \text{ kHz}$  ( $0 \text{ dB}=1 \text{ V/Pa}$ )
2. 谐波失真: THD 0.9 %/1KHz 声压级: 94dB/SPL
3. 产品尺寸: 160\*24MM 重量: 129.5g(含夹)
4. 连接方式: XLR-3P, 48V
5. 指向性 Directional Characteristic : 超心型指向



6. 频率响应Frequency Response

7. 产品外观



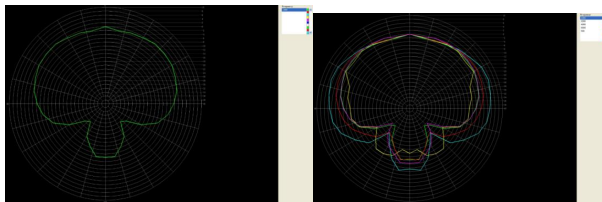
# Product Specifications

## Model: CONDENSER MICS

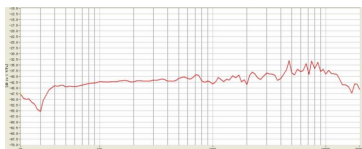
The overhead condenser mics can for extremely demanding applications. It is excellent sound characteristics make it capable of highly complex tasks. Overhead condenser mics is the perfect microphone for ambitious recordings and live performances.

It is main application areas are acoustic guitars, cymbals, percussion, overhead, orchestras, grand pianos,shaped lively etc. All of which can pick up clear sound.

1. Sensitivity :— 41 dB  $\pm$  1.5dB at 1kHz (0dB=1V/Pa)
2. Harmonic Distortion: THD 0.9 %/1KHz Sound Pressure Level: 94dB/SPL
3. Product size: 160\*24MM Weight: 129.5g (including clip)
4. Connection method:XLR-3P, 48V
5. Directional Characteristic :supercardioid ring



## 6. Frequency Response



## 7.Product appearance





