

01

產品特點:

- 根據人聲的頻率特性，綜合應用電聲技術設計，提供清晰的原音再現，特別適合于專業大型舞臺的演出。
- 心形指向性拾音，能有效增強主聲源、抑制背景噪音。
- 麥克風管體採用不銹鋼材料製造，手握噪音小，堅固耐用。
- 高強度防滑金屬網罩，能有效的保護麥克風不會被損壞。
- 傳聲單元具有氣流過濾功能，能消除演唱時出現的氣息噪音。
- 磁簧式靜音開關設計，沒有任何的開關噪音。
- 連綫式設計，避免了插拔式因卡儂接觸不良而引起的噪音，性能更穩定。

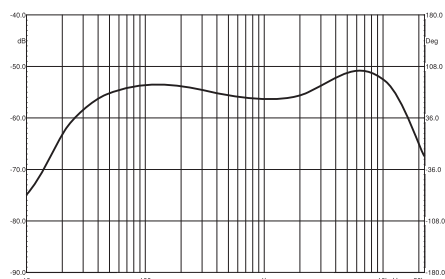
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詳細參數:

種類:	動圈式
指向性:	心形指向
頻率響應:	50Hz~16,5KHz
輸出阻抗:	600Ω ± 30%(于1KHz)
靈敏度:	-56dB ± 3dB (1V/Pa)
輸出接頭:	磁控鎖定式開關
輸出接口:	6.3mm插咀
尺寸(mm):	φ 56x188(長)
重量(g):	約615

03

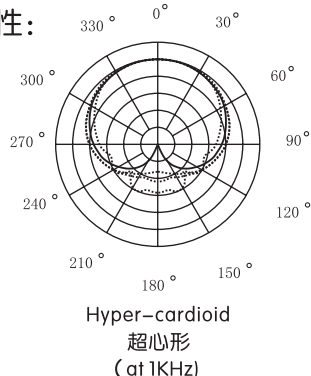
頻率特性:



測試距離: 50厘米 聲場標準: 0.1Pa
測試儀器: R&K3560&9640

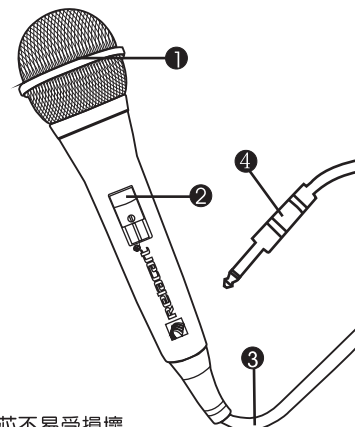
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指向特性:



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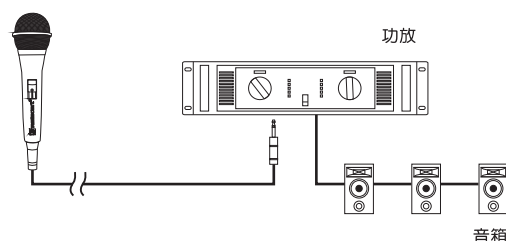
功能簡介:



1. 網頭: 保護咪芯不易受損壞。
2. 機器開關: 開啓/關閉機器。
3. 音頻綫: 傳輸音源。
4. 6.3插咀: 接入接收機。

06

話筒連接圖



07

簡易故障排除

問題	可能原因	解決方法
沒有聲音	沒有打開話筒開關 插咀與接收器接觸不良 話筒咪芯已損壞	打開話筒開關 檢查是否接觸良好 更換咪芯
聲音變音	話筒咪芯已損壞	更換咪芯
有電流聲 或雜聲	插咀與接收器接觸不良 話筒咪芯已損壞	檢查是否接觸良好 更換咪芯
開關沒用	開關已損壞	更換開關

08

注意事項:

- 不能隨意將話筒亂弄或敲砸東西，否則可能會導致話筒變形，咪芯變音。
- 不能將話筒長期放置在潮濕、高溫以及有酸性、腐蝕性的環境中。
- 使用中打開話筒時，不能將話筒對着音箱，否則可能會引起嘯叫，損壞音箱。

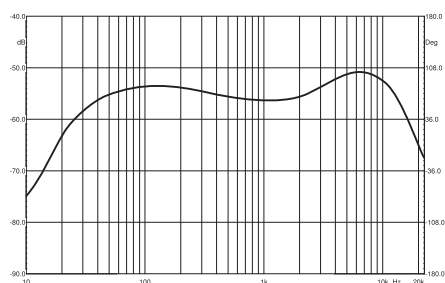
01 Product Features:

- According to the frequency characteristic of sound design, comprehensive apply of electro-acoustic technology, provide a clear real sound. Designed to use on professional large stage
- Cardioid polar pattern reduces pickup of sounds from the sides and rear. Can improve the main sound source effectively, restrain the background noise
- Microphone tube made of Stainless Steel Materials, with low noise, strong and durable.
- High strength antiskid metal net can effectively protect the microphone was damaged
- Transmission unit with air filtering function, can eliminate the noise of breath noise
- Magnetic reed mute switch design, without any switching noise
- connection design, to avoid noise due to XLR pluggable caused by poor contact, more stable performance.

02 Specifications:

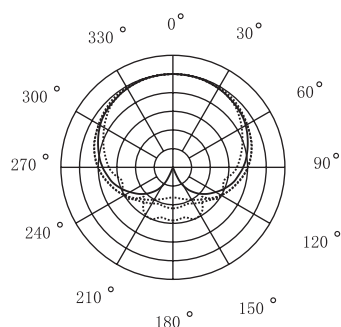
Element:	Dynamic
Polar Pattern:	Cardioid
Frequency Response:	56Hz~16.5KHz
Output Impedance:	600 Ω + -30%(at 1KHz)
Sensitivity:	-56dB + - 3dB (1V/Pa)
Switch:	Magnetic Lock switch
Output connector:	6.3mm plug
Dimensions(mm):	ϕ 56x188
Weight(g):	615g

03 frequency characteristics:



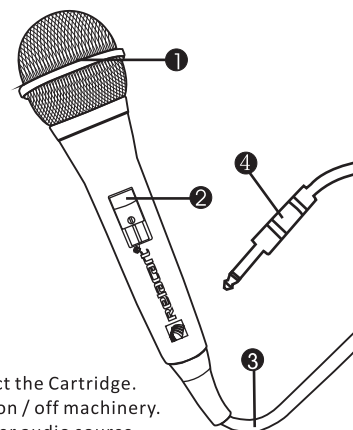
Test distance : 50 cm
Sound field Standard : 0.1pa
Test Equipment : R & K3560 & 9640

04 Polar Pattern



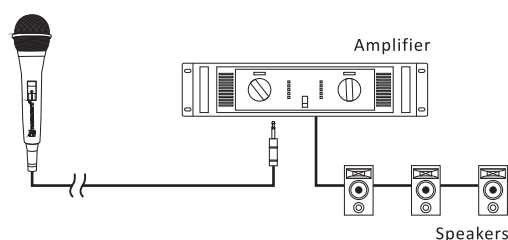
Super- cardioid
(at 1KHz)

05 Introduction



1. Grille net: To protect the Cartridge.
2. Machinery switch: on / off machinery.
3. audio cable : Transfer audio source.
4. 6.3 plug : connect to the receiver.

06 microphone connection diagram



07 Troubleshooting

Problem	Reason	Solution
No sound	No open the microphone switch. The plug is poor connect with receiver. Microphone Cartridge is damaged.	Open the microphone switch. Check whether the contact is good . Replace the Cartridge.
Sound change	Microphone Cartridge is damaged	Replace the Cartridge.
A current sound, or noise	The plug is poor connect with receiver. Microphone Cartridge is damaged.	Check whether the contact is good . Replace the Cartridge.
The switch doesn't work	Switch is damaged	Replace the switch.

08 Precautions

- Cannot tamper the microphone arbitrarily or use the microphone to smash other things, otherwise may be out of shape, the Cartridge may be unlaut.
- Do not place the microphone in the long-term moisture, high temperatures and acidic, corrosive environments.
- When open microphone, microphone cannot face to the speaker, otherwise may cause howling and will damaged the speakers.