

### 前言(Product Introduction)

欢迎使用 TAKSTAR KM-663 动圈麦克风。为了让您更好的了解我们的 产品,我们建议您在使用前,仔细阅读本说明书,若存在疑问或您有宝贵 的建议,请就近和得胜代理商联系,或请访问得胜网站 www.takstar.com.

Thank you for using TAKSTAR dynamic microphone KM-663,In order to have a better understanding of our products, we suggest reading this manual carefully before using it. If you have any questions or suggestions, please contact our agents nearby.

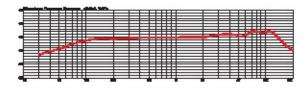
#### 产品特性(Features)

- 采用高品质PET 材质膜片,展现上好的频率响应
- ■输出线与麦克风一体化设计,更方便KTV 包厢使用
- 个性外观设计, 彰显时代男女的活力
- 锌合金本体和热处理铜焊网头,确保产品经久耐用
- High quality PET diaphragm makes excellent frequency response
- Non-detachable cable for convenient use
- Rugged and durable metal construction
- Fashionable design

## 技术参数(Specification)

单体(Transducer Principle): 动圈式Dynamic 指向性(Directivity Characteristic): 心型Cardioid 頻率响应(Frequency Response): 50Hz-18kHz 输出阻抗(Output Impedance):600Ω±30%(at 1kHz ) 灵敏度(Sensitivity): -50dB±3dB(0dB=1V/Pa at 1kHz)

# 频率响应(Frequency response graph)



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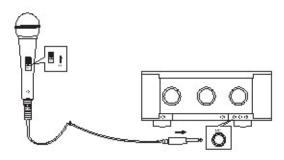
使用说明书 User Manual

KM-663

动圈麦克风 Dynamic Microphone

# 使用说明(Operation)

- 1. 先将麦克风一端的插头插入功放机或调音台上的MIC IN
- 2.再将管体上的开关向上推, 进入工作状态。
- 1.Insert the microphone plug into the "MIC IN" socket of power amplifier or mixer.
- 2. Push up the switch, the microphone is on.



## 注意事项(Caution)

- 1. 为避免演唱时产生反馈啸叫,请将麦克风远离音箱。
- 2. 使用麦克风时,手不要握在网头上,以免影响音质及引起反馈啸叫。
- 3. 麦克风停止使用时应先将开关推至"OFF",再将插头与功放断开。
- 4. 使用麦克风时注意不要从高处落下或给予强烈冲击,以免产生强烈冲击声,造成麦克风及音响的损坏。
- 5. 麦克风不使用时应放在干燥清洁的地方,避免在温度过高的场所保管 或使用,以免影响灵敏度和音色。
- If the head of the microphone is covered by hand or brought close to the speaker, a howling sound may be generated. To prevent this, first decrease the volume, then place the microphone so that it is not pointed to the speaker, and that there is a sufficient distance between the microphone and speaker.
- When not using the microphone, first push the switch to "OFF" position, then disconnect the plug from the power amplifier or mixer.
- Pay attention not to drop the microphone from high place or strongly impact it to avoid bad influence on microphone and speaker.
- When not using, keep the microphone in a dry and clean place. Avoid using or keeping under high temperature or high humidity condition.

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