



尊敬的用户：

感谢您选购TAKSTAR TA-60动圈式麦克风，为了您能够更好的了解使用本产品，建议您在使用前仔细阅读本说明书。

若存在有疑问或者您有宝贵的建议，可通过拨打得勝官方服务热线 400 6828 333 或使用微信扫描二维码关注得勝官方公众号与我们联系。



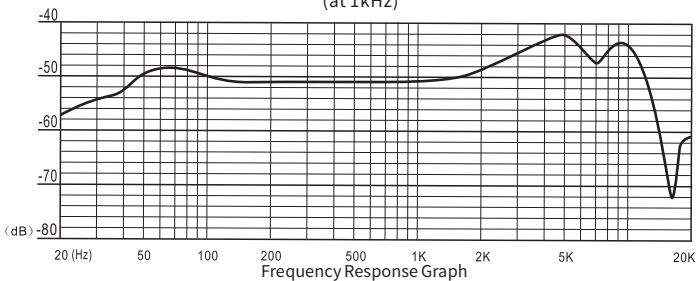
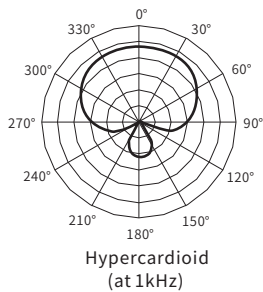
产品特性

- 锌合金本体及铜焊网头，全金属设计，时尚耐用
- 超心型指向拾音，防喷麦设计，低啸叫，高增益
- 特设音头防震架，有效防止手持噪音，保障拾音效果
- 频响宽，高还原，不失真，适应不同场合使用
- 磁簧开关设计，避免开关冲击声，保护后级设备

技术参数

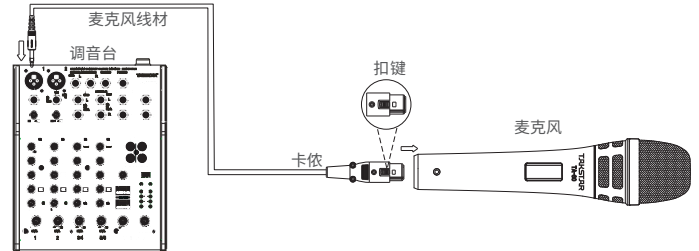
- 单体：动圈式
- 指向性：超心型
- 频率响应：60Hz-18KHz
- 灵敏度：-51dB±3dB (0dB=1V/Pa at 1KHz)
- 输出阻抗：350Ω±30% (at 1KHz)
- 净重：350g

频率响应曲线图

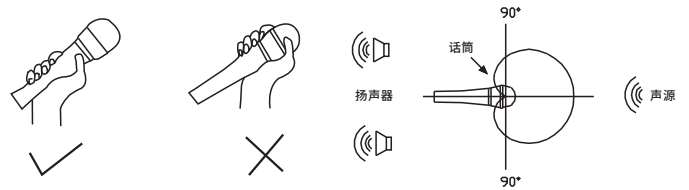


安装使用

1. 麦克风与线材连接时，将线材卡侬对准麦克风尾部三针插入，直到卡侬上的扣键“哒”的一声定位；
2. 麦克风与线材分离时，握住卡侬并按压卡侬扣键，将线材拔出；
3. 将麦克风线材另一端与调音台、功放、声卡等设备连接；



4. 使用时应先将设备音量调小，再将音量从小到大慢慢调节至合适，以免声压过大对扬声器产生冲击；
5. 手不要握在麦克风网头上，尽可能的拉开麦克风与扬声器的距离，避免麦克风和扬声器相对，以免影响麦克风音质及有效控制回馈啸叫。



为避免电击、过高温、着火、辐射、爆炸、机械危险以及使用不当等可能造成的人身伤害或财产损失，使用本产品前，请仔细阅读并遵守以下事项：

1. 使用产品时请合理调整音量大小，不要在大音量下长时间使用，以免造成耳朵听力损伤；
2. 使用中若发现有异常（如冒烟、异味等），请立即关闭电源开关并拔掉电源插头，然后将产品送经销商检修；
3. 本产品及配件都应放置在室内干燥通风处，勿长期存放在潮湿、灰尘多的环境，使用中避免碰到液体物质、雨淋、产品进水、过度碰撞、抛掷、振动本机及覆盖通风孔，以免损坏其功能；
4. 若产品需要固定于墙壁或天花板上时，请确保固定到位，防止因固定强度不足导致产品发生跌落危险；
5. 使用该产品时需遵守相关安全规定，法律法规明确禁止使用场合请勿使用本机，以免导致意外事故；
6. 请不要自行拆机改装或维修，以防止出现人身伤害，如有问题或服务需求请联系当地经销商跟进处理；

※本产品相关规格如有变更恕不另行通知。





Dear Customer,
 Thank you for purchasing TAKSTAR TA-60 dynamic microphone.
 Please read the user manual before operation.
 If you have any question or suggestion, please dial contact us.

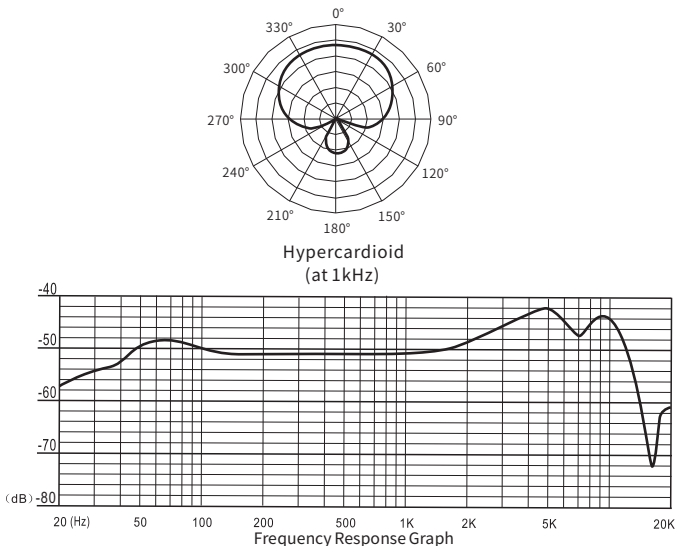
Features.....

- Rugged zinc alloy structure and metal grille, fashionable and durable design
- Super cardioid pickup, pop-noise-resistant design, low feedback and high gain
- Capsule shock mount design prevents handling noise and ensures the excellent pickup effect
- Wide frequency response, natural reproduction without distortion
- Magnetic-reed switch design prevents ON/OFF surge noise and protects the rear equipments

Specification.....

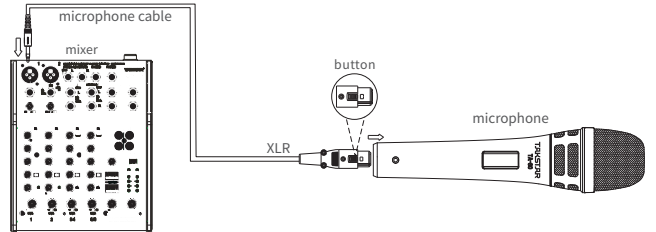
- Transducer Principle: Dynamic
- Polar Pattern: Super cardioid
- Frequency Response: 60Hz-18kHz
- Sensitivity: -51dB±3dB (0dB=1V/Pa at 1kHz)
- Output Impedance: 350Ω±30% (at 1kHz)
- Net Weight: 350g

Frequency Response Curve

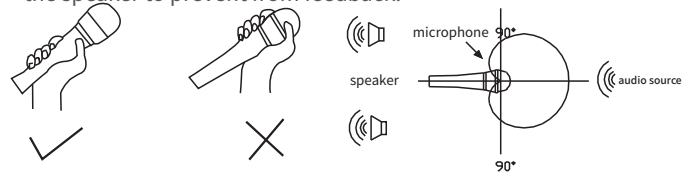


Installation.....

1. When connecting the microphone with cable, match the XLR connector with the 3 pin on microphone, then insert fully till the XLR lock button fixes the position.
2. When disconnecting the microphone with the cable, press the XLR lock button, then take out the cable.
3. Connect the other end of the cable with the equipments, e.g. mixer, power amplifier, sound card.



4. Reduce the equipment volume before operation, then adjust the volume to a proper level to avoid speaker damage by the sound pressure surge.
5. Do not hold the microphone grille. Keep the microphone away from the speaker as much as possible and avoid the capsule pointing to the speaker to prevent from feedback.



Caution.....

To avoid personal injury or property loss caused by electric shock, over temperature, fire, radiation, explosion, mechanical risk and improper use, please read carefully and abide by the following items before operation:

1. Please check if the power of the connected equipment matches with that of this product before operation. Adjust the volume to proper level during operation. Do not operate at over-power or high volume level for a long time to avoid abnormal functioning or hearing loss.
2. If abnormal phenomenon (smoke, abnormal smell) happens, please turn off the power switch and disconnect the power plug with power socket, and send the product to local dealer for maintenance.
3. The product and accessories should be put in dry and ventilated place rather than humid or dusty environment. Prevent the product from fire, liquid, rain, water, over-colliding, throwing, vibrating, vent hole covered to avoid function damage.
4. When the product needs to be installed on wall or ceiling, please fix it tightly to avoid dropping risk.
5. Please abide by safety rules during operation. Do not use the product in the place prohibited by regulation or law to avoid accident.
6. Do not disassemble or repair the product by yourself to avoid personal injury. If you have question or need service, please contact the local dealer.

※The product specification is subject to change without prior notice.