



频率响应：30Hz-20KHz

灵敏度：-30 ± 3dB (0dB=1V/Pa at 1KHz)

输出阻抗：100Ω±30% (at 1KHz)

使用电源：9-48V幻象电源

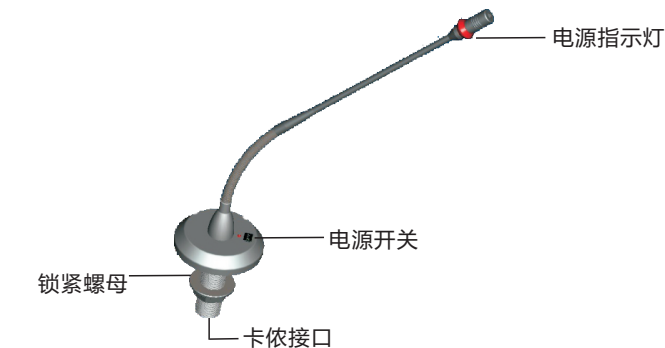
安装孔径：22mm-24mm

连接方式：卡侬连接

GN-900是一款嵌入式鹅颈麦克风，专为大型会议、公众传播、演讲等场合而设计。

该麦克风只需调整鹅颈角度即可获取适合的拾音角度，灵敏度高、噪音低，提供清晰语音传递，底部锁于桌面，能有效防止由移动碰撞等原因造成的声音干扰；具有安装简单，使用方便可靠等特点。

产品示意图



注意事项

1. 使用麦克风时请套上专用的防风海绵，以便更好的保护麦克风和音头，同时也有效降低风噪声及声反馈。防风海绵不要沾染灰尘，因为这些灰尘可能会改变麦克风的频响特性。定期清洗防风海绵，并确定干燥后才可安装。
2. 用手罩住麦克风头部，或使麦克风接近扬声器，可能产生啸叫声，遇此情形时，首先降低音量，拉开与扬声器的距离，尽量不要使麦克风和扬声器相对。
3. 麦克风灵敏度高，必须注意不要从高处掉下，打击或给予强烈冲击。
4. 麦克风不使用时应存放在干燥清洁的地方，避免在温度、湿度过高的场所保管或使用，以免影响灵敏度和音色。

安装方法：用钻孔器在安装台面上钻一个直径为22mm至24mm的圆孔，将麦克风插入后，用螺母锁紧即可。

技术参数

单体：背极式驻极体

指向性：单指向

※ 本产品相关规格及配置如有变更，恕不另行通知。

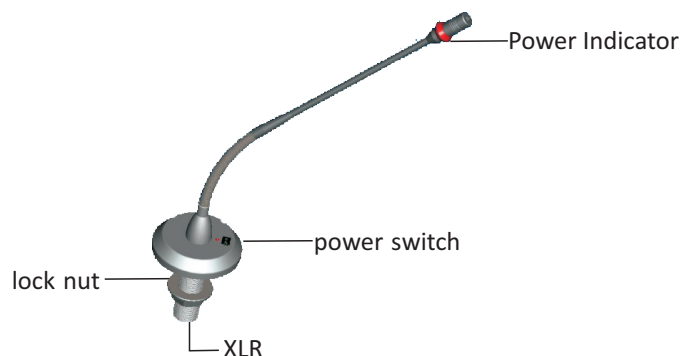
※ 如需服务和配件方面的信息，请就近和得胜代理商联系，或请访问得胜网址www.takstar.com。



GN-900 is an embedded gooseneck microphone specially designed for conference, public address, speech, etc.

To get the best pickup angle of the microphone, just adjust the angle of the gooseneck. The microphone features high sensitivity, low noise and clear sound transmission. The bottom of the microphone is locked on the table top which effectively prevent the interference sound of moving and collision. Easy for installation, reliable and convenient for use.

Product Structure Diagram



Installation Method: Use a borer to drill a diameter of 22mm to 24mm round hole on the installation table top, insert the microphone and then fix it with the lock nut.

Specification

Transducer Principle: Back electret condenser

Directivity Characteristic: uni-directional

Frequency response: 30Hz-20KHz

Sensitivity: $-30 \pm 3\text{dB}$ (0dB=1V/Pa at 1KHz)

Output impedance: $100 \Omega \pm 30\%$ (at 1KHz)

Power Requirement: 9-48V phantom power

Diameter of Mounting Hole: 22mm-24mm

Connection Mode: XLR connector

Caution:

1. Please use the supplied microphone windscreen to protect the headcase/capsule, this will effectively reduce the wind noise and acoustic feedback. Keep the windscreen away from the dust, it may change the microphone frequency response characteristic. Clean the windscreen regularly and install after it is completely dried.
2. Cover the headcase of the microphone or put the microphone close to the speaker may generate howling, in this case, turn down the volume of the microphone first and keep distance from the speaker. Do not put the microphone align with the speaker.
3. Microphone features high sensitivity, avoid being dropped from a high place or with strong shock.
4. Microphone should be stored in a clean and dry place when it is not used, do not use and keep the unit in the high temperature, humid environment to avoid impact on the timbre and the sensitivity.

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

※ If you need service or accessory information, please contact local TAKSTAR dealer or visit our website: www.takstar.com.

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