

TAKSTAR

麥克風使用說明書

广东得胜电子有限公司

TAKSTAR®

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连接线的安装与拆卸:

1. 把卡侬(XLR)插头插入麦克风, 旋转插头使上面的扣键与麦克风上的槽口对准, 然后将插头推入麦克风,直至扣键定位。
2. 麦克风与连接线分开时, 可握住插头,同时按压扣键, 然后将插头从麦克风拉出。

注意事项:

1. 用手罩住麦克风头部, 或使麦克风接近扩音器, 可能产生啸叫声, 遇此情形时, 首先降低音量, 拉开同扩音器的距离, 尽量使麦克风不同扩音器相对。
2. 麦克风拾音网和风噪过滤海绵不要沾染灰尘, 因为这些灰尘可能会改变麦克风的频响特性。定期清洗拾音网和过滤海绵, 并确定干燥后才可安装。
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。

※ 本产品相关规格及配置如有变更, 恕不另行通知。

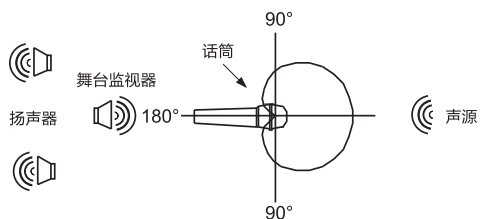
Connecting and disconnecting the microphone cable:

1. Insert the XLR connector into the microphone. If necessary, rotate the connector to align the key on the connector and the groove in the microphone. Push the connector into the microphone until it clicks.
2. To disconnect the cable and microphone, grasp the connector while depressing the tab. Pull the connector away from the microphone.

Cautions:

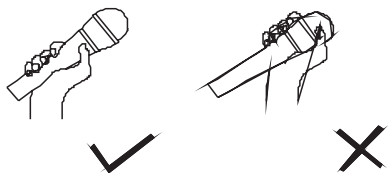
1. If the head of the microphone is covered by hand or brought close to the speaker, a howling sound may be generated. To prevent this, first decrease the volume, then place the microphone so that it is not pointed to the speaker and that there is a sufficient distance between the microphone and speaker.
2. It is important to keep foreign particles out of the grill and the windscreen because they may alter the frequency response of the microphone. The grill shall be periodically cleaned using warm, soapy water, rinsed with plain water and let dry before replacing.
3. Due to the high sensitivity of the cartridge, do not drop it from high or apply strong shock to it.
4. To maintain the sensitivity and quality of sound reproducing, avoid exposing it to moisture and extreme temperatures.

※ The related specification or deployment are subject to change without prior notice.



为避免不必要的杂音及反馈，请将麦克风背对扩音器。

For the best Gain-before-feedback and isolation from undesired background noise, aim the microphone, toward the sound resource and away from undesired sound resource.



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。

Do not cover any part of the grille with your hand, covering the grille alters the sound and distorts the polar pattern increasing the chance for feedback.



麦克风靠近声源,可以产生额外的低伴音效果,这种现象称为“近场效应”。利用这种效应可以使声音更加丰满.演奏乐器时,也可以利用近场效应来改善低音输出,而不必使用调音控制器。

Microphone close to the sound source can get extra bass response. This case is known as proximity effect and can be used to achieve fuller sound, especially for vocal during soft passages where extra emphasis is needed. For instruments, proximity effect can be use to change bass output without using tone controls.



DM-14L

技术参数

单体:动圈式

指向性:单指向

频率响应:60Hz~15KHz

灵敏度:-53dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 60Hz~15KHz

Sensitivity: -53dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600Ω ± 30%



DM-604

技术参数

单体:动圈式

指向性:单指向

频率响应:60Hz~16KHz

灵敏度:-55dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 60Hz~16KHz

Sensitivity: -55dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600Ω ± 30%



DM-1300

技术参数

单体:动圈式

指向性:单指向

频率响应:50Hz~16KHz

灵敏度:-52dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 50Hz~16KHz

Sensitivity: -52dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600 Ω ± 30%

DM-1500

技术参数

单体:动圈式

指向性:单指向

频率响应:50Hz~16KHz

灵敏度:-52dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 50Hz~16KHz

Sensitivity: -52dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600 Ω ± 30%

PRO-30

技术参数

单体:动圈式

指向性:单指向

频率响应:60Hz~16KHz

灵敏度:-55dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:300 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 60Hz~16KHz

Sensitivity: -55dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 300 Ω ± 30%

PRO-38

技术参数

单体:动圈式

指向性:单指向

频率响应:60Hz~16KHz

灵敏度:-55dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 60Hz~16KHz

Sensitivity: -55dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600 Ω ± 30%

PRO-42

技术参数

单体:动圈式

指向性:单指向

频率响应:80Hz~15KHz

灵敏度:-54dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:500 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 80Hz~15KHz

Sensitivity: -54dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 500 Ω ± 30%

PRO-43

技术参数

单体:动圈式

指向性:单指向

频率响应:60Hz~16KHz

灵敏度:-55dB±3dB

(0dB=1V/Pa at 1KHz)

输出阻抗:600 Ω ± 30%

Specifications

Element: Moving Coil Dynamic

Polar Pattern: Uni-directional

Frequency Response: 60Hz~16KHz

Sensitivity: -55dB±3dB

(0dB=1V/Pa at 1KHz)

Output Impedance: 600 Ω ± 30%



DM-110

技术参数

单体:动圈式
 指向性:单指向
 频率响应:70Hz~16KHz
 灵敏度:-54dB±3dB
 (0dB=1V/Pa at 1KHz)
 输出阻抗:600 Ω ± 30%
 Specifications
 Element: Moving Coil Dynamic
 Polar Pattern: Uni-directional
 Frequency Response: 70Hz~16KHz
 Sensitivity: -54dB±3dB
 (0dB=1V/Pa at 1KHz)
 Output Impedance: 600 Ω ± 30%



DM-14A

技术参数

单体:动圈式
 指向性:单指向
 频率响应:70Hz~16KHz
 灵敏度:-54dB±3dB
 (0dB=1V/Pa at 1KHz)
 输出阻抗:600 Ω ± 30%
 Specifications
 Element: Moving Coil Dynamic
 Polar Pattern: Uni-directional
 Frequency Response: 70Hz~16KHz
 Sensitivity: -54dB±3dB
 (0dB=1V/Pa at 1KHz)
 Output Impedance: 600 Ω ± 30%



DM-1000

技术参数

单体:动圈式
 指向性:单指向
 频率响应:50Hz~16KHz
 灵敏度:-52dB±3dB
 (0dB=1V/Pa at 1KHz)
 输出阻抗:600 Ω ± 30%
 Specifications
 Element: Moving Coil Dynamic
 Polar Pattern: Uni-directional
 Frequency Response: 50Hz~16KHz
 Sensitivity: -52dB±3dB
 (0dB=1V/Pa at 1KHz)
 Output Impedance: 600 Ω ± 30%



DM-1100

技术参数

单体:动圈式
 指向性:单指向
 频率响应:50Hz~16KHz
 灵敏度:-51dB±3dB
 (0dB=1V/Pa at 1KHz)
 输出阻抗:600 Ω ± 30%
 Specifications
 Element: Moving Coil Dynamic
 Polar Pattern: Uni-directional
 Frequency Response: 50Hz~16KHz
 Sensitivity: -51dB±3dB
 (0dB=1V/Pa at 1KHz)
 Output Impedance: 600 Ω ± 30%



DM-1200

技术参数

单体:动圈式
 指向性:单指向
 频率响应:50Hz~16KHz
 灵敏度:-51dB±3dB
 (0dB=1V/Pa at 1KHz)
 输出阻抗:600 Ω ± 30%
 Specifications
 Element: Moving Coil Dynamic
 Polar Pattern: Uni-directional
 Frequency Response: 50Hz~16KHz
 Sensitivity: -51dB±3dB
 (0dB=1V/Pa at 1KHz)
 Output Impedance: 600 Ω ± 30%