

STA-X2S

Cardioid Condenser XLR-3.5mm TRS Microphone

User Manual

Foreword

Thanks for purchasing Comica cardioid condenser XLR-3.5mm TRS microphone STA-X2S

Main Features

- . 25mm Cardioid Condenser Mic for Professional Studio Quality
- . XLR-3.5mm TRS Analog Output Port, Plug and Play
- . Excellent Dynamic Range and High SPL to Deliver Detailed Sound
- . 20Hz-20kHz Wide Frequency Response for Various Usages
- . Internal Pop Filter Integrated Capsule Shock Mounting
- . Robust All-metal Construction for Excellent Shielding

Notice

- ⚠ This product uses specific XLR interface. When connect to devices with 3.5mm TRS interfaces, please use with the original XLR-3.5mm TRS audio cable; When connect to devices with other interfaces except 3.5mm TRS, please use with the original XLR-3.5mm TRS audio cable and other corresponding adapter cables/adapters
- ⚠ Not support 48V phantom power supply, otherwise it will cause damage to the product
- ⚠ Please aim the front of the microphone at the sound source to get an excellent recording
- ⚠ Do not use the equipment in the vicinity of heat source or interference source, such as radiator, oven, refrigerator or air conditioner
- ⚠ This product is a high-precision product, please prevent it from dropping or colliding
- ⚠ Do not use the equipment in the rain or in the damp environment to avoid short-circuit danger
- ⚠ Please keep the product in the dry environment

Packing List

Main Part:



Mic

Accessories:



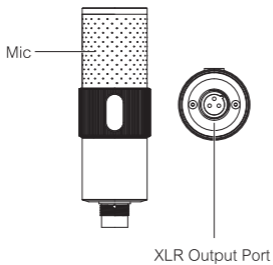
XLR-3.5mm TRS Audio Cable



User Manual



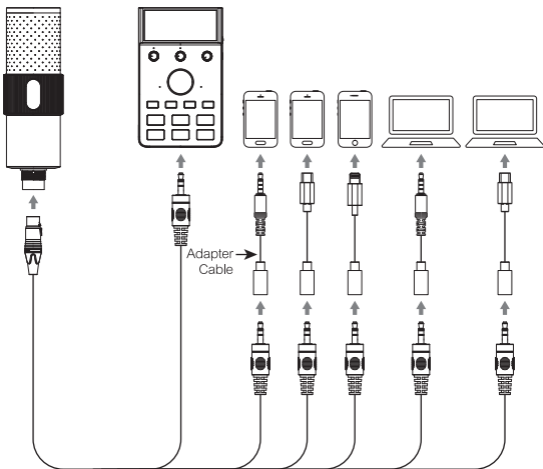
Warranty Card




(Only the original XLR-3.5mm TRS audio cable is supported)

Usage

Connect the STA-X2S to audio interface using the original XLR-3.5mm TRS audio cables and to the phones and computers using the original cable and corresponding audio adapter cables



 Please purchase audio adapter cables by yourself when connect to devices with other interfaces rather than 3.5mm TRS

Specifications

Polar Pattern	Cardioid
Sensitivity	-33dB \pm 2dB
Frequency Response	20Hz~20kHz
Maximum SPL	120dB
S/N	70dB
Equivalent Noise	24dBA
Dynamic Range	96dB
Output Port	XLR
Net Weight	247g
Dimension	55 x 55 x 170mm
Operating Temperature	0°C ~ +50°C
Storage Temperature	-20°C ~ +60°C

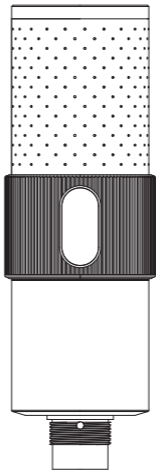


Website: comica-audio.com

Facebook: Comica Audio Tech Global

Instagram: Comica Audio

YouTube: Comica Audio



STA-X2S
心型电容XLR-3.5mm TRS麦克风

用户使用手册

前言

感谢您购买科唛STA-X2S

产品主要功能

- . 25mm心型电容咪头，专业棚级音质
- . XLR-3.5mm TRS模拟输出，即插即用
- . 优质大动态范围及高声压级，还原声音细节
- . 20Hz-20kHz宽频响范围，适用各种场景
- . 机内防风和减震设计，有效滤除噪音
- . 全金属制造，超高屏蔽性能

注意事项

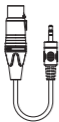
- ⚠ 本产品采用定制XLR接口，需搭配原装XLR-3.5mm TRS 音频线用于TRS接口设备；用于非3.5mm TRS接口的设备时，需在原装XLR-3.5mm音频线的基础上搭配转接线/转接头使用
- ⚠ 本产品不支持幻象电源使用，以免造成产品损坏
- ⚠ 为获得更好的录音效果，请将麦克风的正面对准音源
- ⚠ 请勿将本设备放置在热源或干扰源附近使用，如散热器、烤箱、冰箱、空调等
- ⚠ 本产品属于高精密仪器类产品，请避免使用时掉落、碰撞或重击
- ⚠ 不要在雨中或潮湿的环境中使用该设备，否则会有短路的危险
- ⚠ 请在干燥环境中对该产品进行保存

主体:



麦克风

配件:



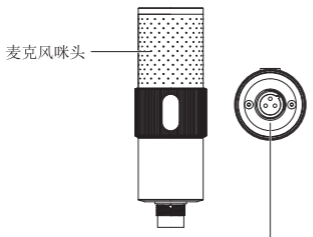
XLR-3.5mm TRS音频连接线



说明书



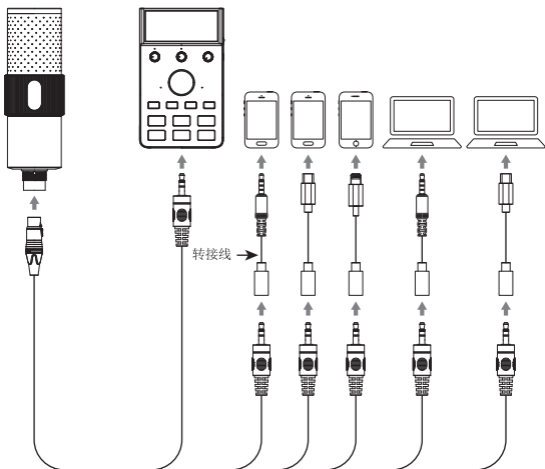
保修卡



XLR输出接口

(仅支持连接原装XLR-3.5mm TRS音频连接线)

通过原装XLR-3.5mm TRS音频连接线和相关音频转接线连接麦克风和声卡/
手机/电脑



👉 连接非3.5mm TRS接口的录音设备时，请自行购买相关音频转接线

指向性	心型指向
麦克风灵敏度	-33dB±2dB
麦克风频率响应	20Hz ~ 20kHz
最大声压级	120dB
信噪比	70dB
等效噪声	24dBA
动态范围	96dB
输出接口	XLR
产品重量	247g
产品尺寸	55 x 55 x 170mm
工作温度	0℃ ~ +50℃
储存温度	-20℃ ~ +60℃



扫二维码关注
科唛官方公众号



COMICA科唛



COMICA科唛



COMICA科唛



COMICA科唛

邮箱：support@comica-audio.com

电话：400-8303-981

网址：comica-audio.com

版权及科唛商标归咔莱科技有限公司所有