



SHUPU® 舒普

专业音响器材制造商

PROFESSIONAL AUDIO EQUIPMENT MANUFACTURER

产品名称

专业无线麦克风、专业动圈麦克风、会议麦克风、移动式音箱/专业音箱、专业调音台、
麦克风配件

PRODUCT CATALOG

PROFESSIONAL WIRELESS MICROPHONE, PROFESSIONAL DYNAMIC MICROPHONE,
CONFERENCE MICROPHONE, PORTABLE SPEAKER/ PROFESSIONAL AUDIO,
PROFESSIONAL MIXER, AUDIO ACCESSORIES

COMPANY INTRODUCTION

"恩平市舒普电子科技有限公司的前身是恩平市丽华电子制品厂，成立于1997年，坐落于“中国麦克风行业产业基地”，“中国麦克风出口基地”恩平市。是一家拥有SHUPU舒普、DYMAY德美、BAOTENG宝腾、SMTECH、SHULT舒力特等众多知名品牌的公司。专业从事麦克风.移动音响.专业音箱.调音台及音响周边器材的研发与制造。经过多年致力于音响领域的研发创新，专业音响产品的生产，我们已将产品销售至专业音响市场及大众消费市场。

公司的经营宗旨：创新成就未来，专业创造价值，品质立足市场，服务赢得客户。

质量管理政策：全员参与，用心制造，用质量为客户提高竞争力。

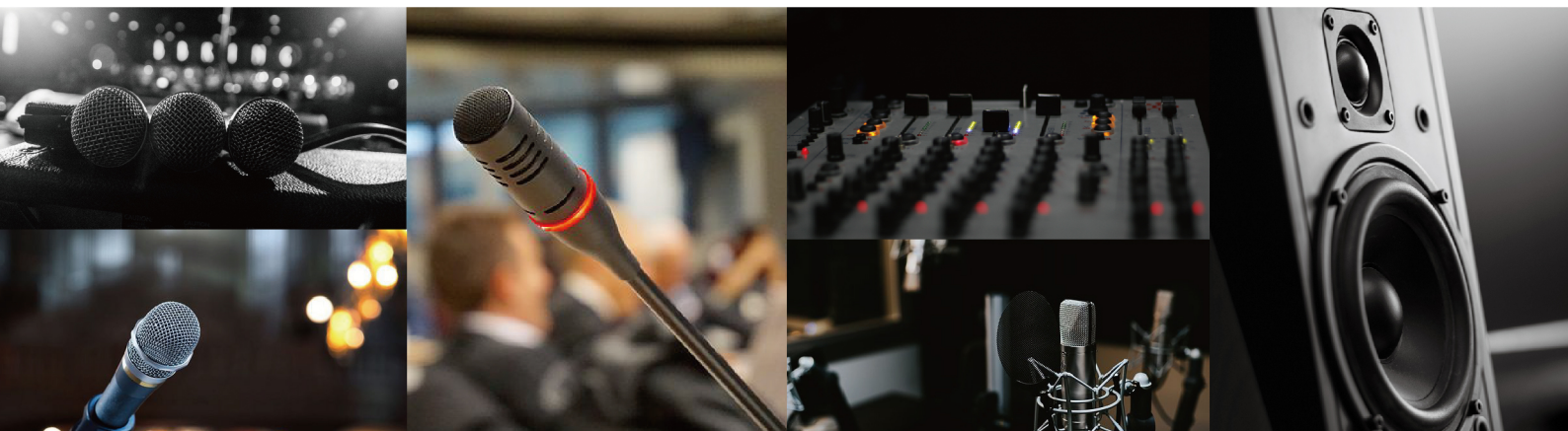
企业的核心理念：诚信，共赢，发展。"

Enping Shupu Electronic Technology Co., Ltd., formerly known as Enping Lihua Electronic Products Factory, was established in 1997 and is located in the "China Microphone Industry Base" and "China Microphone Export Base" Enping City. It is a company with many well-known brands such as SHUPU, DYMAY, BAOTENG, SMTECH, and SHULT. We specialize in the research and development and manufacturing of microphones, mobile audio systems, professional speakers, mixing consoles, and audio peripherals. After years of dedicated research and innovation in the field of audio technology, as well as the production of professional audio products, we have sold our products to both the professional audio market and the mass consumer market.

Our quality policy: to provide customers the high quality necessary to improve their competitiveness through staff full engagement and dedication.

Our business goals: be innovative to achieve future success, be professional to create values, be excellent to outperform in the market, and be service-foremost to win customers.

Our core philosophies are: integrity, win-win, collaborative development.



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专业无线麦克风系列

WIRELESS MICROPHONE SERIES

创新从没停止
NEVER STOPS INNOVATION



SKM-825Ultra

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线真分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- 户外演出、婚庆舞台首选。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.
- Top choice for outdoor performances, weddings and stages.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-825PRO

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

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- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用 5套。
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接收机(Receiver)

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- 频率稳定度: $\pm 10\text{KHz}$
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- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
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- Transmitter Operating Current: 120 - 130 mA
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UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-825PLUS

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

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UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-825

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

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UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-812

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

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SKM-815

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- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- 户外演出、婚庆舞台首选。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.
- Top choice for outdoor performances, weddings and stages.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-1801

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线真分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- 户外演出、婚庆舞台首选。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.
- Top choice for outdoor performances, weddings and stages.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A800

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线真分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- 户外演出、婚庆舞台首选。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.
- Top choice for outdoor performances, weddings and stages.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A750

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线真分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超100米, 复杂环境80米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- 户外演出、婚庆舞台首选。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.
- Top choice for outdoor performances, weddings and stages.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A740

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线真分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel true diversity design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A730

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A720

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/avalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-A700

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/avalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米}$ Meters (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB} @ 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB} @ 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-A702

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/avalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 80\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 80\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

UG-1602

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境40米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 40m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

UG-1603

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境40米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 40m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-400

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 4通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持4支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境40米, 同场合可同时使用 4套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 4-channel design, infrared sync for mic & receiver.
- Supports 4 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 40m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-2010

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-2410

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 4通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持4支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境40米, 同场合可同时使用4套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 4-channel design, infrared sync for mic & receiver.
- Supports 4 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 40m in complex environments; 4 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-2810

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 8通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持8支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境40米, 同场合可同时使用 2套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 8-channel fixed-frequency design; infrared sync for mic & receiver.
- Supports 8 handheld/lavalier/conference mics (or mixed) simultaneously without interference.
- LED displays on main unit & transmitters for clear status indication.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 40m in complex environments; 2 sets usable per venue.
- High-quality IC components for enhanced audio tone.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-2000

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道固定频率设计, 开机即用。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定与数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel fixed-frequency design; ready-to-use on power-up.
- Supports 2 handheld/lavalier/conference mics (or mixed) simultaneously without interference.
- LED displays on main unit & transmitters for clear status indication.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio tone.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米}$ Meters (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-2400

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 4通道固定频率设计, 开机即用。
- 支持4支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定与数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境40米, 同场合可同时使用4套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 4-channel fixed-frequency design; ready-to-use on power-up.
- Supports 4 handheld/lavalier/conference mics (or mixed) simultaneously without interference.
- LED displays on main unit & transmitters for clear status indication.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 40m in complex environments; 4 sets usable per venue.
- High-quality IC components for enhanced audio tone.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-2800

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 8通道固定频率设计, 开机即用。
- 支持8支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定与数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境40米, 同场合可同时使用2套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 8-channel fixed-frequency design; ready-to-use on power-up.
- Supports 8 handheld/lavalier/conference mics (or mixed) simultaneously without interference.
- LED displays on main unit & transmitters for clear status indication.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 40m in complex environments; 2 sets usable per venue.
- High-quality IC components for enhanced audio tone.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-20S

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境30米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 30m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米}$ Meters (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-2600

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境30米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 30m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器
UHF Conference Transmitter

SKM-100

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境30米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/avalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 30m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-200

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境30米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/avalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 30m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-300

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超60米, 复杂环境30米, 同场合可同时使用 5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 60m+ ideal range, 30m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 60\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 60\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ } 1\text{KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ } 1\text{ KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter



UHF 会议式发射器

UHF Conference Transmitter

SKM-9900U

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- UHF 2通道分集双接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机双色LCD显示, 运行状态清晰可见。
- 具备杂讯锁定与数字导频, 抗杂音防窜频, 理想传输超100米, 复杂环境80米, 搭配STX天线放大器可达200米, 同场合可同时用5套。
- 高品质宽频心型音头, 高、中、低频表现出色。
- UHF 2-channel diversity dual-receiver design; infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mixed) simultaneously without interference.
- Dual-color LCD displays on main unit & transmitter for clear status monitoring.
- Noise lock & digital pilot eliminate interference; 100m+ ideal range, 80m in complex environments; 200m+ with STX directional antenna amplifiers; 5 sets usable per venue.
- High-quality wide-frequency cardioid mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 100\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 100\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器
UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器
UHF Bodypack/Head-mounted Transmitter

SKM-8800U

UHF 单频道自动选讯系统

UHF Single Channel Automatic Frequency Selection System

技术特点(Technical Features):

- 采用KT芯片, UHF 2通道天线分集接收, 麦克风与接收机红外同步对频。
- 支持2支手持/领夹麦克风, 或混合搭配使用, 互不干扰。
- 主机、发射机配LCD显示, 状态清晰可见。
- 具备杂讯锁定和数字导频, 抗杂音防窜频, 理想传输距离超80米, 复杂环境50米, 同场合可同时使用5套。
- 优质集成电路元件优化音色。
- 宽频单指向音头, 高、中、低频表现出色。
- KT chip, UHF 2-channel design, infrared sync for mic & receiver.
- Supports 2 handheld/lavalier mics (or mix) usable simultaneously without interference.
- Display screens on receiver & transmitter for clear status.
- Noise lock & digital pilot eliminate interference; 80m+ ideal range, 50m in complex environments; 5 sets usable per venue.
- High-quality IC components for enhanced audio.
- Wide-frequency unidirectional mic: clear treble, powerful midrange, mellow bass.

接收机(Receiver)

- 频率范围: UHF 640-690MHz (A.B各100通道共200通道)
- 频率稳定度: $\pm 10\text{KHz}$
- 动态范围: $> 80\text{dB}$
- 调制方式: FM (调频) PLL (锁相环频率合成)
- 频率响应: 50Hz-15KHz
- 信噪比: $> 80\text{dB}$
- 邻频干扰比: $> 60\text{dB}$
- 镜像干扰比: $> 60\text{dB}$
- 使用范围: $\geq 80\text{米 Meters}$ (开阔地)
- 接收机供电: DC 12V-18V/1000mA
- Frequency Range: UHF 640 - 690 MHz (There are 100 channels each for A and B, totaling 200 channels)
- Frequency Stability: $\pm 10\text{ KHz}$
- Dynamic Range: $> 80\text{ dB}$
- Modulation Mode: FM (Frequency Modulation) PLL (Phase-Locked Loop Frequency Synthesis)
- Frequency Response: 50 Hz - 15 KHz
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Adjacent Channel Interference Ratio: $> 60\text{ dB}$
- Image Interference Ratio: $> 60\text{ dB}$
- Operating Range: $\geq 80\text{ meters}$ (in open areas)
- Power Supply for Receiver: DC 12V - 18V / 1000 mA

发射机(Transmitter)

- 载波频率: UHF640-690MHz (分频段可调)
- 频率稳定度: $\pm 10\text{KHz}$
- 信噪比: $> 80\text{ dB}$
- 动态范围: $> 80\text{ dB}$
- 类型: 动圈式
- 极性模式: 单一指向
- 频率响应: 50Hz-15KHz
- 话筒灵敏度: $-47\pm 3\text{dB @ 1KHz}$
- 发射机工作电流: 120-130mA 电源供应: DC 3V (1.5VAA $\times 2$)
- Carrier Frequency: UHF 640 - 690 MHz (adjustable in segments)
- Frequency Stability: $\pm 10\text{ KHz}$
- Signal-to-Noise Ratio: $> 80\text{ dB}$
- Dynamic Range: $> 80\text{ dB}$
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 50 Hz - 15 KHz
- Microphone Sensitivity: $-47 \pm 3\text{ dB @ 1 KHz}$
- Transmitter Operating Current: 120 - 130 mA
- Power Supply: DC 3V (1.5V AA $\times 2$)



UHF 手持发射器

UHF Handheld Transmitter



UHF 腰挂式/头戴式发射器

UHF Bodypack/Head-mounted Transmitter

UA系列/UA Series

天线分配器简介

10 通道全频段 UHF 天线分配系统，支持 1 对天线信号分配至多台接收机。内置放大器补偿信号损耗，采用低噪声元件确保高保真传输。配备 12V/5A 外置电源，提供 4 组直流供电端口，主机支持 10 个天线通道，2 个级联端口可扩展连接更多分配器，兼容全频段无线麦克风接收机。

Introduction to Antenna Distributor

10-channel full-band UHF antenna distribution system, supporting signal distribution from 1 pair of antennas to multiple receivers. Built-in amplifier compensates for signal loss, and low-noise components ensure high-fidelity transmission. Equipped with a 12V/5A external power supply, providing 4 sets of DC power ports. The main unit supports 10 antenna channels, and 2 cascading ports allow extended connection to more distributors, compatible with full-band wireless microphone receivers.

天线简介

对数周期偶极振子阵列天线，面向覆盖区域时接收效果最佳。集成可调增益放大器，补偿同轴电缆信号损耗。支持麦克风支架、天花板悬挂或墙壁固定（含旋转适配器）。

Introduction to Antenna

Log-periodic dipole array antenna delivers optimal reception when facing the coverage area. Integrated adjustable gain amplifier compensates for coaxial cable signal loss. Supports installation on microphone stands, ceiling suspension, or wall mounting (with rotating adapter).

特性

- 低噪声放大器补偿电缆插入损耗
- 兼容无线接收机及分配系统（需接收机提供 9-12V 直流偏压）
- 使用 50Ω 低损耗同轴电缆连接（短电缆降低增益，长电缆提高增益）
- 信号损耗与线缆质量、长度相关（需参考制造商规格）
- 安装时需对准覆盖区域

Features

- Low-noise amplifier compensates for cable insertion loss
- Compatible with wireless receivers and distribution systems (requires receivers to provide 9-12V DC bias voltage)
- Use 50Ω low-loss coaxial cable for connection (reduce gain for short cables, increase gain for long cables)
- Signal loss is related to cable quality and length (refer to manufacturer specifications)
- Align the antenna with the coverage area during installation

分配器主机技术参数

- 频率范围：450~970MHz
- 阻抗：50Ω
- 输入电压：DC 12V 5A
- 输出直流电压：12V 四组 DC 输出端子
- 天线增幅电压：12V 150mA
- 主机尺寸：480x200x45mm

Technical Parameters of Distributor Main Unit

- Frequency Range: 450–970 MHz
- Impedance: 50Ω
- Input Voltage: DC 12V 5A
- Output DC Voltage: 12V (4 sets of DC output terminals)
- Antenna Amplification Voltage: 12V 150mA
- Main Unit Dimensions: 480×200×45mm

无源全向天线+有源中继放大器（组合）（需配合中继放大器使用）

- 频率范围：470~960MHz
- 增益：0dB（中继放大器：3/12dB 可调）
- 接口：BNC 阻抗：50Ω
- 接收角度：360°
- 中继放大器电压：9~12V

Passive Omnidirectional Antenna + Active Relay Amplifier (Combination) (Requires Matching Relay Amplifier)

- Frequency Range: 470–960 MHz
- Gain: 0dB (Relay Amplifier: 3/12dB adjustable)
- Interface: BNC, Impedance: 50Ω
- Reception Angle: 360°
- Relay Amplifier Voltage: 9–12V



UA-845W



UA-855QW

SKT-A1

技术特点(Technical Features):

- 本产品采用 KT 芯片，UHF 单通道接收设计，麦克风与接收机红外同步对频。小型接收机内置 1200 毫安 18650 可充电电池，配 6.35MM 插头即插即用，轻巧便携、性价比高，适用于小型发布会、小型表演活动、户外音响、小型会议室等场景，理想传输距离超 50 米，复杂环境 30 米。
- 全铝合金手柄手持发射器，搭配定制动圈式音头，频响平稳宽广，高音清晰、中频有力、低频圆润，LCD 显示使用状态。
- 腰包发射器采用新一代 KT 芯片发射线路，支持音量调节，配备大 LCD 显示屏；搭配定制头戴电容式音头或会议电容式音头，同样具备稳定传输与优质音质。
- This product features a KT chip and UHF single - channel design, with infrared sync for microphone - receiver pairing. The compact receiver, equipped with a 1200mAh 18650 battery and a 6.35MM plug, offers plug - and - play convenience. Lightweight, portable, and budget - friendly, it suits small events, with a 50m ideal range and 30m in complex areas.
- The handheld microphone features a full aluminum alloy handle, custom dynamic element, stable wide frequency response for clear highs/ powerful mids/smooth lows, and an LCD for status monitoring.
- The bodypack transmitter uses a new-gen KT chip circuit with volume control, a large LCD, and supports custom headworn/conference condenser elements for stable, high-quality audio transmission.

接收机(Receiver)

- 频率范围：UHF 640-690MHz (A、B 各 100 通道，共 200 通道)
- 频率稳定度：±0.05%
- 动态范围：> 90dB
- 调制方式：FM 调频
- 频响：60Hz-15KHz
- 信噪比：≥90dB
- 干扰比：邻频 > 80dB，镜像 > 80dB
- 使用距离：≥50 米 (开阔地)
- 供电：18650 可充电电池 (3.7V/1200mA)
- Frequency Range: UHF 640-690MHz (100 channels per A/B band, 200 total)
- Frequency Stability: ±0.05%
- Dynamic Range: >90dB
- Modulation: FM
- Frequency Response: 60Hz-15KHz
- SNR: ≥90dB
- Interference Ratio: Adjacent >80dB, Image >80dB
- Range: ≥50m (open area)
- Power: 18650 rechargeable battery (3.7V/1200mA)

发射机(Transmitter)

- 载波频率：UHF 640-690MHz (分频段可调)
- 频率稳定度：±25KHz
- 信噪比：> 105dB
- 动态范围：≥100dB
- 类型：动圈式 / 电容式
- 极性模式：单一指向
- 频响：70Hz-13KHz
- 话筒灵敏度：- 47±3dB @ 1KHz
- 供电：DC 3V (1.5V AA×2)
- Carrier Frequency: UHF 640-690MHz (band-adjustable)
- Frequency Stability: ±25KHz
- SNR: >105dB
- Dynamic Range: ≥100dB
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 70Hz-13KHz
- Microphone Sensitivity: -47±3dB @ 1KHz
- Power: DC 3V (1.5V AA×2)



SKT-A1UH
UHF 手持发射器
UHF Handheld Transmitter



SKT-A1HM
UHF 头戴式发射器
UHF Head-mounted Transmitter



SKT-A1UD/FG
UHF 会议式发射器
UHF Conference Transmitter



SKT-A1UD/CM
UHF 会议式发射器
UHF Conference Transmitter

SKT-A2

技术特点(Technical Features):

- 本产品采用 KT 芯片，UHF 双通道接收设计，麦克风与接收机红外同步对频。小型接收机内置 2100 毫安 18650 可充电电池，配 6.35MM 插头即插即用，轻巧便携、性价比高，适用于家庭娱乐、小型发布会、小型表演活动、户外音响、小型会议室等场景，理想传输距离超 50 米，复杂环境 30 米。
- 全铝合金手柄手持发射器，搭配定制动圈式音头，频响平稳宽广，高音清晰自然、中频有力、低频圆润，LCD 显示使用状态。
- 腰包发射器采用新一代 KT 芯片发射线路，支持音量调节，配备 LCD 显示屏；搭配定制头戴电容式音头或会议电容式音头，确保稳定传输与优质音质。
- SKT-303B 手持麦克风具有多功能调节性能（包括 ECHO、高低音、音量大小）。
- This product features a KT chip and UHF dual-channel design, with infrared sync for microphone-receiver pairing. The compact receiver, equipped with a 2100mAh 18650 battery and a 6.35MM plug, offers plug-and-play convenience. Lightweight, portable, and budget-friendly, it suits family entertainment, small conferences, performances, outdoor audio setups, and small meeting rooms, with a 50m ideal range and 30m in complex areas.
- The handheld transmitter features a full aluminum alloy handle, custom dynamic element, stable wide frequency response for clear natural highs, powerful mids, and smooth lows, and an LCD for status monitoring.
- The bodypack transmitter uses a new-gen KT chip circuit with volume control and an LCD display, supporting custom headworn condenser or conference condenser elements for stable transmission and high-quality sound.
- SKT-303B handheld microphone offers multi-function adjustment (including ECHO, bass/treble, and volume control).

接收机(Receiver)

- 频率范围：UHF 640-690MHz (A、B 各 100 通道，共 200 通道)
- 频率稳定度：±0.05%
- 动态范围：> 90dB
- 调制方式：FM 调频
- 频响：60Hz-15KHz
- 信噪比：≥90dB
- 干扰比：邻频 > 80dB，镜像 > 80dB
- 使用距离：≥50 米（开阔地）
- 供电：18650 可充电电池（3.7V/2100mA）
- Frequency Range: UHF 640-690MHz (100 channels per A/B band, 200 total)
- Frequency Stability: ±0.05%
- Dynamic Range: >90dB
- Modulation: FM
- Frequency Response: 60Hz-15KHz
- SNR: ≥90dB
- Interference Ratio: Adjacent >80dB, Image >80dB
- Range: ≥50m (open area)
- Power: 18650 rechargeable battery (3.7V/1200mA)

发射机(Transmitter)

- 载波频率：UHF 640-690MHz (分频段可调)
- 频率稳定度：±25KHz
- 信噪比：> 105dB
- 动态范围：≥100dB
- 类型：动圈式 / 电容式
- 极性模式：单一指向
- 频响：70Hz-13KHz
- 话筒灵敏度：-47±3dB @ 1KHz
- 供电：DC 3V (1.5V AA×2)
- Carrier Frequency: UHF 640-690MHz (band-adjustable)
- Frequency Stability: ±25KHz
- SNR: >105dB
- Dynamic Range: ≥100dB
- Type: Dynamic/Condenser
- Polar Pattern: Unidirectional
- Frequency Response: 70Hz-13KHz
- Microphone Sensitivity: -47±3dB @ 1KHz
- Power: DC 3V (1.5V AA×2)

SKT-A2UH

UHF 手持发射器
UHF Handheld Transmitter



SKT-A2HM

UHF 腰挂式发射器
UHF Bodypack Transmitter



SKT-A2UD/FG

UHF 会议式发射器
UHF Conference Transmitter



SKT-A2UD/CM

UHF 会议式发射器
UHF Conference Transmitter



SKT-303UH

UHF 手持发射器
UHF Handheld Transmitter



MU系列/MU Series

技术特点(Technical Features):

- 专业品质的拾音效果，适合在演出时不能手持话筒的演出者
- 舒适、稳定而无阻碍的头戴设计。
- 外型精美，重量轻，可塑性强，使用方便，适合演艺、教学等可转向式收音杆，使用者可把收音头佩戴于左方或右方。
- Professional-grade sound pickup, suitable for performers unable to hold a microphone during shows.
- Comfortable, stable, and unobstructed headworn design.
- Sleek appearance, lightweight, flexible, and easy to use, suitable for performances, teaching, etc. rotatable boom allows microphone head to be worn on left or right side.

技术参数(Technical Parameters):

- 类型：背极式电容传声器
- 指向特性：全指向
- 频率响应：20-20,000Hz
- 灵敏度：-37dB+2dB(0dB=1V/Pa1KHz)
- 输出阻抗：≤200Ω
- 线长：1.2m
- Type: Electret Condenser Microphone
- Polar Pattern: Omnidirectional
- Frequency Response: 20-20,000Hz
- Sensitivity: -37dB±2dB (0dB=1V/Pa @ 1kHz)
- Output Impedance: ≤200Ω
- Cable Length: 1.2m



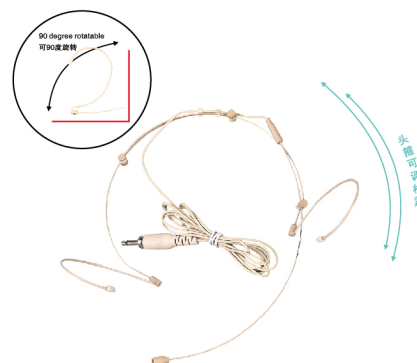
六种可选连接插头Six connector plugs for



MU-10B



MU-9B



MU-20B



MU-30B

MU系列

技术特点(Technical Features):

挂颈式麦克风(Neck-worn Microphone)

- 专业品质的拾音效果，适合在演出时不能手持话筒的演出者。舒适。稳定而无阻碍的头设计。
- 外型精美，重量轻，可塑性强，使用方便。声音甜美，适合演艺、教学等可转向式收音杆，使用者可把收音头佩戴于左方或右方。
- Professional sound pickup for performers unable to hold a microphone, with a comfortable, stable, and unobstructed head design.
- Sleek, lightweight, flexible, and easy to use; sweet sound suitable for performances/teaching. Rotatable boom allows left/right positioning.

领夹式麦克风(Lavalier Microphone)

- 专业品质的拾音效果，适合在演出时不能手持话筒的演出者，舒适、稳定而无阻碍的领夹设计，适合乐器演奏等。外型精美，重量轻，使用方便。声音甜美，适合演艺、教学等
- Professional sound pickup for performers/instrument players, with a comfortable, stable, and unobstructed clip design. Stylish, lightweight, and easy to use; sweet sound ideal for performances/teaching.

技术参数(Technical Parameters):

- 类型：背极式电容传声器
- 指向特性：心形
- 频率响应：30-18,000Hz
- 灵敏度：-42dB+2dB(0dB=1V/Pa1KHz)
- 输出阻抗：≤200Ω
- 线长：1.2m/1.8m

- Type: Electret Condenser Microphone
- Polar Pattern: Cardioid
- Frequency Response: 30-18,000Hz
- Sensitivity: -42dB±2dB (0dB=1V/Pa @ 1kHz)
- Output Impedance: ≤200Ω
- Cable Length: 1.2m/1.8m

BSA Model

- 类型:背极式电容传声器
- 指向特性:全指向
- 频率响应:30-18,000Hz
- 灵敏度:40dB+2dB(0dB=1V/Pa1KHz)
- 输出阻抗:≤200Ω
- 线长:1.2m

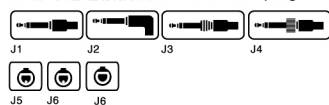
- Type: Electret Condenser Microphone
- Polar Pattern: Omnidirectional
- Frequency Response: 30-18,000Hz
- Sensitivity: -40dB±2dB (0dB=1V/Pa @ 1kHz)
- Output Impedance: ≤200Ω
- Cable Length: 1.2m

TSB Model

- 类型:背极式电容传声器
- 指向特性:全指向
- 频率响应:20-20,000Hz
- 灵敏度:-37dB+2dB(0dB=1V/Pa1KHz)
- 输出阻抗:≤200Ω
- 线长:1.2m

- Type: Electret Condenser Microphone
- Polar Pattern: Omnidirectional
- Frequency Response: 20-20,000Hz
- Sensitivity: -37dB±2dB (0dB=1V/Pa @ 1kHz)
- Output Impedance: ≤200Ω
- Cable Length: 1.2m

六种可选连接插头Six connector plugs for select



六种可选连接插头Six connector plugs for select



MU-6B



MU-5A



MU-8B



MU-7B

专业动圈麦克风系列

PROFESSIONAL DYNAMIC MICROPHONE SERIES

创新从没停止
NEVER STOPS INNOVATION





技术参数:

	SM-519	SR-79	SM-757	SM-959	SM-959A
• 类型/Type:	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic
• 指向性/Polar Pattern:	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction
• 频率响应/Frequency Response:	30Hz~18KHz	30Hz~18KHz	50Hz~15KHz	50Hz~15KHz	50Hz~15KHz
• 输出阻抗/Output Impedance:	400Ω±30%(at1KHz)	400Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)
• 灵敏度/Sensitivity:	-42dB±3dB	-43dB±3dB	-73dB±3dB	-73dB±3dB	-73dB±3dB
• 尺寸/Dimension(mm):	192X55	180X54	190X53	192X53	192X53
• 重量/Weight(g):	347	295	245	270	250



技术参数:

	SM-59ND	SM-111/98A	SM-9.4S	SM-9.5S	SM-500S
• 类型/Type:	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic
• 指向性/Polar Pattern:	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction
• 频率响应/Frequency Response:	50Hz~15KHz	60Hz~14KHz	50Hz~16KHz	55Hz~15KHz	60Hz~14KHz
• 输出阻抗/Output Impedance:	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)
• 灵敏度/Sensitivity:	-73dB±3dB	-73dB±3dB	-73dB±3dB	-72dB±3dB	-73dB±3dB
• 尺寸/Dimension(mm):	192X53	180X54	177X50	180X50	175X49
• 重量/Weight(g):	250	285	280	300	320



技术参数:

	SM-69ND	SM-78A	SR-P9	SR-P6
• 类型/Type:	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic
• 指向性/Polar Pattern:	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction
• 频率响应/Frequency Response:	60Hz~14KHz	60Hz~14KHz	60Hz~14KHz	60Hz~14KHz
• 输出阻抗/Output Impedance:	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)
• 灵敏度/Sensitivity:	-73dB±3dB	-73dB±3dB	-73dB±3dB	-73dB±3dB
• 尺寸/Dimension(mm):	190X54	185X52	215X53	200X52
• 重量/Weight(g):	320	320	375	288



技术参数:

	SM-707	SM-8.2	SM-2.1	SM-8000
• 类型/Type:	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic
• 指向性/Polar Pattern:	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction
• 频率响应/Frequency Response:	60Hz~14KHz	50Hz~16KHz	55Hz~14KHz	60Hz~14KHz
• 输出阻抗/Output Impedance:	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)
• 灵敏度/Sensitivity:	-73dB±3dB	-72dB±3dB	-54dB±3dB	-73dB±3dB
• 尺寸/Dimension(mm):	189X50	192X47	180X54	195X40
• 重量/Weight(g):	350	310	335	285



技术参数:

	SM-815	SM-818A	SM-518	SM-303
• 类型/Type:	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic	动圈式/Dynamic
• 指向性/Polar Pattern:	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction	心形/Cardioid-direction
• 频率响应/Frequency Response:	40Hz~16KHz	50Hz~15KHz	60Hz~14KHz	60Hz~14KHz
• 输出阻抗/Output Impedance:	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)	600Ω±30%(at1KHz)
• 灵敏度/Sensitivity:	-72dB±3dB	-72dB±3dB	-73dB±3dB	-73dB±3dB
• 尺寸/Dimension(mm):	205X54	175X48	182X49	175X49
• 重量/Weight(g):	350	320	350	320

会议麦克风系列

CONFERENCE MICROPHONE SERIES

创新从没停止
NEVER STOPS INNOVATION



CMS-100

主机性能特点：

- 技术架构：全数字网络架构，内置高性能 CPU，支持讨论、视像跟踪、签到、投票表决，音质清晰。
- 电源与抗干扰：高性能开关电源，长距传输音质无损；抗干扰电路设计，屏蔽手机信号。
- 操作界面：4.3 寸全视角 IPS 电容触摸屏，支持参数调节、中英双语切换、真彩显示。
- 接口与扩展：4 路 RJ45 接口（每路10单元，共40单元），2路8芯接口（每路45单元，共90单元）；单主机扩展后支持 256 台单元，“手拉手”连接 + 热插拔，安装便捷。
- 会议功能：多模式（FIFO/申请/自由/限制/主席模式），可设1-6人同时发言、0-24h 限时（主席单元不受限）；支持会议服务申请（茶水/纸笔等）。
- 智能操控：WIFI 连接手机/平板操控（Android系统），RS232 接口联电脑；摄像头通讯接口（兼容 SONY VISCA/PELCO P/D 协议），支持标清/高清摄像头。
- 音频处理：高保真音频电路，USB 录音（WAV 格式），支持 MIC/LINEIN/FM 录音，兼容多格式播放（MP3/WMA/WAV 等），媒体库管理。
- 定时与分区：周历/特殊日期定时程序（精确到秒），电脑编辑定时，全自动电源/分区管理，快捷操控。
- 接口配置：平衡/非平衡音频输出、视频切换 232 接口、中控代码接口，可外接扩音/录音设备及高清矩阵。
- 硬件兼容：适配 19 英寸标准机柜，支持热插拔，操作状态可视化。
- Core Architecture: Full digital network with high-performance CPU, integrating discussion, video tracking, check-in, and voting functions, ensuring clear audio.
- Power Supply & Protection: Switching power supply guarantees long-range transmission; anti-interference design blocks mobile phone signals.
- Interactive Interface: 4.3" IPS touchscreen for parameter adjustment and Chinese-English switching.
- Connectivity & Expansion: 4 RJ45 ports (40 units), 2 8-core ports (90 units), expandable to 256 units per host. Daisy-chain connection with hot-swapping.
- Meeting Functions: Multiple modes available, supports 1-6 simultaneous speakers with 0-24h time limits (Chairman units exempt), and service requests.
- Smart Control: WIFI (Android)/RS232 operation, compatible with multi-protocol cameras.
- Audio Processing: Hi-fi circuit, USB recording (WAV), multi-format playback/recording, and media library management.
- Timing Management: Precision timing programs editable via PC, with automatic power and zone control.
- Interface Configuration: Multiple audio, video, and central control interfaces for external devices.
- Hardware Compatibility: 19" rack-mountable, hot-swappable, with visual status indication.

CMS-100C

- 安全供电：单元无源，由主机 24V 安全电压供电。
- 抗干扰设计：8 芯线 T 型连接，全线路箔 + 水线屏蔽，防手机等电磁干扰。
- 拾音性能：专业高保真电容咪芯，20Hz~20KHz 宽频拾音，语音清晰灵敏。
- 结构设计：压铸式多菱角方形麦克风，可调节仰角，主/备双麦克风隔离输出，故障自动切换。
- 操作显示：4.0 寸触摸屏，支持参数调节、日期时间显示、服务申请、音量/亮度调节、语言切换、背景图替换。
- 发言控制：发言灯环（常亮/闪亮），计时功能；“手拉手”热插拔连接，支持会议服务申请。
- 主席特权：批准发言、不限人数、优先抢场、位置任意，支持多主席单元。
- 智能功能：发言计时、电脑联动表决操作。

- Safe Power Supply: Passive units powered by 24V safe voltage from the host.
- Anti-Interference Design: T-type 8-core cable with full aluminum foil + waterline shielding to block mobile phone and electromagnetic interference.
- Pickup Performance: Professional high-fidelity condenser mic element with 20Hz-20 KHz wide-frequency pickup for clear and sensitive voice capture.
- Structural Design: Die-cast polygonal square microphone with adjustable pitch angle; isolated main/backup microphone outputs for automatic fault switching.
- Operation & Display: 4.0" touchscreen supports parameter adjustment, date/time display, service requests, volume/brightness control, language switching, and background image replacement.
- Speech Control: Speech status indicated by red light ring (steady/shining) with timing function; daisy-chain hot-swapping supports in-meeting service requests.
- Chairman Privileges: Approval of speech requests, unlimited speaking rights, priority meeting control, flexible placement, and support for multiple chairman units.
- Voting Function: Syncs with computer commands to execute meeting-specific operations as needed.

CMS-100D

- 拾音与音质：专业高保真电容咪芯，20Hz-20KHz 宽频响应，拾音灵敏、语音清晰。
- 双重抗干扰：防干扰电路 + 铝箔水线屏蔽线材，抵御手机及强电磁干扰。
- 状态可视化：话筒头部发言灯圈直观显示发言 / 关闭状态；发言开关按键透光图案，发言时常亮。
- 供电与安全：24V安全电压无源供电，由主机统一驱动。
- 智能控制：声控启动，发言自动通电；支持多主席单元任意安装，优先管控会议秩序。
- 连接便捷性：“手拉手”串联模式，配备 1.5 米输出线与 T 型 8 芯线，安装维护方便。
- Pickup & Sound Quality: Professional high-fidelity condenser microphone element with 20Hz-20KHz wide-frequency response for sensitive pickup and clear voice.
- Anti-Interference Design: Anti-interference circuitry plus full aluminum foil and waterline-shielded cables to resist mobile phone and strong electromagnetic interference.
- Status Display: Speech indicator ring on microphone head shows speaking/closed status; backlit switch button stays on during speech.
- Power Supply & Safety: Passive 24V safe voltage power supply driven by the host.
- Smart Control: Voice-activated startup powers on during speech; supports multiple chairman units installable anywhere with priority meeting control.
- Connection Convenience: "Daisy-chain" series connection with 1.5m output cable and T-type 8-core cable for easy installation and maintenance.



CMS-100C

CMS-100D

主机技术参数(Main Unit Specifications)

- 主机供电: AC110V~240V/50Hz
- 信噪比: > 96dB
- 总谐波失真: ≤0.05%
- 频率响应: 20Hz~200kHz
- 扩展接口: 圆头DIN-8插座接口x2, RJ45网线接口x4
- 音频输入: RCA (莲花插座、背景音乐) x1
- 音频输出: RCA (莲花插座、录音) x1 XLR卡侬插座x1
- 颜色: 黑色black
- 外部尺寸: (L*W*H) 483*323*90mm
- 安装方式: 19英寸标准机柜
- Power Supply: AC110V~240V/50Hz
- Signal-to-Noise Ratio: >96dB
- Total Harmonic Distortion: ≤0.05%
- Frequency Response: 20Hz-200kHz
- Expansion Interfaces: 2x DIN-8 round sockets, 4x RJ45 Ethernet ports
- Audio Input: 1x RCA (Phono socket, background music)
- Audio Output: 1x RCA (Phono socket, recording), 1x XLR Cannon socket
- Color: 黑色 (Black)
- Dimensions: 483x323x90mm
- Mounting Method: 19-inch standard rack

单元技术参数(Unit Specifications)

- 工作电压: DC24V(由主机供给)
- 输入、输出: 8P-DIN T型线、超六类网
- 输入: 心形指向性驻极体
- 灵敏度: -46 dBV/Pa
- 频率响应: 20Hz~20KHz
- 输入阻抗: 2 kΩ
- 方向性0°/180°: > 20 dB (1 kHz)
- 等效噪声: 20 dBA (SPL)
- 话筒最大声压级: 125 dB (THD<3%)
- 信噪比: > 80dB
- 通带带宽: > 80dB
- 总谐波失真: < 0.05%
- 显示屏: 128x32 PMOLED
- 外部尺寸 (不含话筒杆): 188x128x52mm
- Operating Voltage: DC24V (supplied by main unit)
- I/O: 8P-DIN type cable, Category 6A Ethernet
- Input: (Cardioid directional electret)
- Sensitivity: -46 dBV/Pa
- Frequency Response: 20Hz~20KHz
- Input Impedance: 2 kΩ
- Directivity 0°/180°: >20 dB (1 kHz)
- Equivalent Sound Insulation: 20 dBA (SPL)
- Microphone Max SPL: 125 dB(THD<3%)
- Signal-to-Noise Ratio: >80dB
- Channel Crosstalk: >80dB
- Total Harmonic Distortion: <0.05%
- Display: 128x32 PMOLED
- Dimensions (excl. microphone boom): 188x128x52mm

CMS-300

主机性能特点：

- 技术架构：全数字网络架构，内置高性能 CPU，支持讨论、视像跟踪、签到、投票表决，音质清晰。
- 电源与抗干扰：高性能开关电源，长距传输音质无损；抗干扰电路设计，屏蔽手机信号。
- 操作界面：4.3 寸全视角 IPS 电容触摸屏，支持参数调节、中英双语切换、真彩显示。
- 接口与扩展：4 路 RJ45 接口（每路10单元，共40单元），2路8芯接口（每路45单元，共90单元）；单主机扩展后支持 256 台单元，“手拉手”连接 + 热插拔，安装便捷。
- 会议功能：多模式（FIFO/申请/自由/限制/主席模式），可设1-6人同时发言、0-24h 限时（主席单元不受限）；支持会议服务申请（茶水/纸笔等）。
- 智能操控：WIFI 连接手机/平板操控（Android系统），RS232 接口联电脑；摄像头通讯接口（兼容 SONY VISCA/PELCO P/D 协议），支持标清/高清摄像头。
- 音频处理：高保真音频电路，USB 录音（WAV 格式），支持 MIC/LINEIN/FM 录音，兼容多格式播放（MP3/WMA/WAV 等），媒体库管理。
- 定时与分区：周历/特殊日期定时程序（精确到秒），电脑编辑定时，全自动电源/分区管理，快捷操控。
- 接口配置：平衡/非平衡音频输出、视频切换 232 接口、中控代码接口，可外接扩音/录音设备及高清矩阵。
- 硬件兼容：适配 19 英寸标准机柜，支持热插拔，操作状态可视化。
- Core Architecture: Full digital network with high-performance CPU, integrating discussion, video tracking, check-in, and voting functions, ensuring clear audio.
- Power Supply & Protection: Switching power supply guarantees long-range transmission; anti-interference design blocks mobile phone signals.
- Interactive Interface: 4.3" IPS touchscreen for parameter adjustment and Chinese-English switching.
- Connectivity & Expansion: 4 RJ45 ports (40 units), 2 8-core ports (90 units), expandable to 256 units per host. Daisy-chain connection with hot-swapping.
- Meeting Functions: Multiple modes available, supports 1-6 simultaneous speakers with 0-24h time limits (Chairman units exempt), and service requests.
- Smart Control: WIFI (Android)/RS232 operation, compatible with multi-protocol cameras.
- Audio Processing: Hi-fi circuit, USB recording (WAV), multi-format playback/recording, and media library management.
- Timing Management: Precision timing programs editable via PC, with automatic power and zone control.
- Interface Configuration: Multiple audio, video, and central control interfaces for external devices.
- Hardware Compatibility: 19" rack-mountable, hot-swappable, with visual status indication.

CMS-300C

- 安全供电：单元无源，由主机 24V 安全电压供电。
- 抗干扰设计：8 芯线 T 型连接，全线路箔 + 水线屏蔽，防手机等电磁干扰。
- 拾音性能：专业高保真电容咪芯，20Hz~20KHz 宽频拾音，语音清晰灵敏。
- 结构设计：压铸式多菱角方形麦克风，可调节仰角，主/备双麦克风隔离输出，故障自动切换。
- 操作显示：4.0 寸触摸屏，支持参数调节、日期时间显示、服务申请、音量/亮度调节、语言切换、背景图替换。
- 发言控制：发言灯环（常亮/闪亮），计时功能；“手拉手”热插拔连接，支持会议服务申请。
- 主席特权：批准发言、不限人数、优先控场、位置任意，支持多主席单元。
- 智能功能：发言计时、电脑联动表决操作。

- Safe Power Supply: Passive units powered by 24V safe voltage from the host.
- Anti-Interference Design: T-type 8-core cable with full aluminum foil + waterline shielding to block mobile phone and electromagnetic interference.
- Pickup Performance: Professional high-fidelity condenser mic element with 20Hz-20 KHz wide-frequency pickup for clear and sensitive voice capture.
- Structural Design: Die-cast polygonal square microphone with adjustable pitch angle; isolated main/backup microphone outputs for automatic fault switching.
- Operation & Display: 4.0" touchscreen supports parameter adjustment, date/time display, service requests, volume/brightness control, language switching, and background image replacement.
- Speech Control: Speech status indicated by red light ring (steady/shining) with timing function; daisy-chain hot-swapping supports in-meeting service requests.
- Chairman Privileges: Approval of speech requests, unlimited speaking rights, priority meeting control, flexible placement, and support for multiple chairman units.
- Voting Function: Syncs with computer commands to execute meeting-specific operations as needed.

CMS-300D

- 拾音与音质：专业高保真电容咪芯，20Hz~20KHz 宽频响应，拾音灵敏、语音清晰。
- 双重抗干扰：防干扰电路 + 铝箔水线屏蔽线材，抵御手机及强电磁干扰。
- 状态可视化：话筒头部发言灯圈直观显示发言/关闭状态；发言开关按键透光图案，发言时点亮。
- 供电与安全：24V安全电压无源供电，由主机统一驱动。
- 智能控制：声控启动，发言自动通电；支持多主席单元任意安装，优先管控会议秩序。
- 连接便捷性：“手拉手”串联模式，配备 1.5 米输出线与 T 型 8 芯线，安装维护方便。
- Pickup & Sound Quality: Professional high-fidelity condenser microphone element with 20Hz-20KHz wide-frequency response for sensitive pickup and clear voice.
- Anti-Interference Design: Anti-interference circuitry plus full aluminum foil and waterline-shielded cables to resist mobile phone and strong electromagnetic interference.
- Status Display: Speech indicator ring on microphone head shows speaking/closed status; backlit switch button stays on during speech.
- Power Supply & Safety: Passive 24V safe voltage power supply driven by the host.
- Smart Control: Voice-activated startup powers on during speech; supports multiple chairman units installable anywhere with priority meeting control.
- Connection Convenience: "Daisy-chain" series connection with 1.5m output cable and T-type 8-core cable for easy installation and maintenance.



CMS-300C

CMS-300D

主机技术参数(Main Unit Specifications)

- 主机供电: AC110V~240V/50Hz
- 信噪比: > 96dBA
- 总谐波失真: ≤0.05%
- 频率响应: 20Hz~200kHz
- 扩展接口: 圆头DIN-8插座接口x2, RJ45网线接口x4
- 音频输入: RCA (莲花插座、背景音乐) x1
- 音频输出: RCA (莲花插座、录音) x1 XLR卡农插座x1
- 颜色: 黑色black
- 外部尺寸: (L*W*H) 483*323*90mm
- 安装方式: 19英寸标准机柜
- Power Supply: AC110V~240V/50Hz
- Signal-to-Noise Ratio: >96dBA
- Total Harmonic Distortion: ≤0.05%
- Frequency Response: 20Hz-200kHz
- Expansion Interfaces: 2x DIN-8 round sockets, 4x RJ45 Ethernet ports
- Audio Input: 1x RCA (Phono socket, background music)
- Audio Output: 1x RCA (Phono socket, recording), 1x XLR Cannon socket
- Color: 黑色 (Black)
- Dimensions: 483x323x90mm
- Mounting Method: 19-inch standard rack

单元技术参数(Unit Specifications)

- 工作电压: DC24V(由主机供给)
- 输入、输出: 8P-DIN T型线、超六类网
- 输入: 心形指向性驻极体
- 灵敏度: -46 dBV/Pa
- 频率响应: 20Hz~20KHz
- 输入阻抗: 2 kΩ
- 方向性: 0°/180°: > 20 dB (1 kHz)
- 等效噪声: 20 dBA (SPL)
- 话筒最大声压级: 125 dB (THD<3%)
- 信噪比: > 80dB
- 通道串音: > 80dB
- 总谐波失真: < 0.05%
- 显示屏: 128x32 PMOLED
- 外部尺寸 (不含话筒杆): 188x128x52mm
- Operating Voltage: DC24V (supplied by main unit)
- I/O: 8P-DIN type cable, Category 6A Ethernet
- Input: (Cardioid directional electret)
- Sensitivity: -46 dBV/Pa
- Frequency Response: 20Hz~20KHz
- Input Impedance: 2 kΩ
- Directivity 0°/180°: > 20 dB (1 kHz)
- Equivalent Sound Insulation: 20 dBA (SPL)
- Microphone Max SPL: 125 dB(THD<3%)
- Signal-to-Noise Ratio: >80dB
- Channel Crosstalk: >80dB
- Total Harmonic Distortion: <0.05%
- Display: 128x32 PMOLED
- Dimensions (excl. microphone boom): 188x128x52mm

EDM-7800

手拉手一线式会议系统 (Handheld One-Line Conference System) :

- 核心特点：操作简便、安装快捷，采用高保真线路设计还原原音，适用于宾馆、酒店、政企会议租赁及多功能会议室等场景。
- 电路设计：八芯全数字高保真电路开发，确保音质清晰。
- 系统容量：主机 2 路输出，最多连接 48 个会议单元。
- 发言模式：支持先进先出、限制模式，配备高保真音频处理电路提升语音清晰度。
- 供电安全：会议单元由主机直流 25V 供电，符合安全标准。
- Core Features: Simple operation and quick installation, with high-fidelity circuit design for original sound reproduction, suitable for hotels, government agencies, enterprise conference rentals, and multi-function meeting rooms.
- Circuit Design: 8-core full-digital high-fidelity circuit ensures clear sound quality. System Capacity: 2 outputs from the main unit, supporting up to 48 conference units.
- Speech Modes: Supports "first-in-first-out" and restriction modes, with high-fidelity audio processing to enhance voice clarity.
- Power Safety: Conference units powered by 25V DC from the main unit, compliant with safety standards.

主席/代表单元(Chairman/Delegate Units)

- 单一指向电容话筒，拾音精准。
- 可拔插式话筒，配备红色发言指示灯。
- 话筒开关带双色发言状态指示光环，清晰显示工作状态。
- 自带 2.1 米 8P 电缆，即插即用。
- 系统主机 DC24V 安全供电，符合低电压安全标准。
- 主席单元不受会议模式/数量限制，可任意位置部署。
- 话筒开启时扬声器自动静音，配备耳机插孔及音量调节功能。
- 主席优先发言键可一键关闭代表单元，全面掌控会议秩序。
- 发言状态实时显示，直观反馈话筒开关状态。
- Unidirectional condenser microphone for precise sound pickup.
- Detachable microphone with red speaking indicator.
- Microphone switch with dual-color status halo for clear working-state display.
- Built-in 2.1m 8P cable for plug-and-play use.
- Safe 24V DC power supply from the main unit, meeting low-voltage safety standards.
- Chairman units are unrestricted by meeting modes/quantity and can be deployed anywhere.
- Automatic speaker mute when the microphone is activated, with headphone jack and volume control.
- Chairman priority button to mute delegate units for full conference control.
- Real-time speaking status display for intuitive microphone on/off feedback.

技术参数(Technical Parameters):

主机技术参数(Main Unit Specifications)

- 供电/ Power Supply: AC170V~240V/50Hz
- 电流损耗/ Current Consumption: 450mA
- 扩展接口/ Expansion Interface: 1x DIN-8
- 话筒灵敏度/ Microphone Sensitivity: -55dB
- 音频输入/ Audio Input: 1x Aux in
- 音频输出/ Audio Output: 1x Aux out
- 频率响应/ Frequency Response: 100Hz-13.5kHz
- 信噪比/ Signal-to-Noise Ratio: 70dB
- 重量/ Weight: 3.7KG
- 外部尺寸/ Dimensions: 480×260×66mm



EDM-7800



EDM-7800

单元技术参数(Unit Specifications)

- 输入/输出接口/ I/O Interface: 1x 8P-DIN (2M cable)
- 麦克风类型/ Microphone Type: 单指向性电容麦克风 (Unidirectional Condenser)
- 输入阻抗/ Input Impedance: 2 k Ω
- 内置扬声器/ Built-in Speaker: 8 Ω 2W
- 耳机负载/ Headphone Load: >10 Ω
- 耳机功率/ Headphone Power: 10 mW
- 耳机接口/ Headphone Jack: 2x 3.5mm stereo sockets
- 工作电压/ Operating Voltage: DC24V (supplied by main unit)
- 功率损耗/ Power Consumption: 40mA
- 灵敏度/ Sensitivity: -47dBV/Pa ($\pm$ 2dB)
- 信噪比/ Signal-to-Noise Ratio: 65dB
- 频率响应/ Frequency Response: -10KHz
- 重量/ Weight: 1.2kg
- 尺寸/ Dimensions: 220×138×69mm
- 安装方式/ Mounting: 台面式 (Desktop)

EDM-6800

手拉手一线式会议系统 (Handheld One-Line Conference System) :

- 核心特点：操作简便、安装快捷，采用高保真线路设计还原原音，适用于宾馆、酒店、政企会议租赁及多功能会议室等场景。
- 电路设计：八芯全数字高保真电路开发，确保音质清晰。
- 系统容量：主机 2 路输出，最多连接 48 个会议单元。
- 发言模式：支持先进先出、限制模式，配备高保真音频处理电路提升语音清晰度。
- 供电安全：会议单元由主机直流 25V 供电，符合安全标准。
- Core Features: Simple operation and quick installation, with high-fidelity circuit design for original sound reproduction, suitable for hotels, government agencies, enterprise conference rentals, and multi-function meeting rooms.
- Circuit Design: 8-core full-digital high-fidelity circuit ensures clear sound quality. System Capacity: 2 outputs from the main unit, supporting up to 48 conference units.
- Speech Modes: Supports "first-in-first-out" and restriction modes, with high-fidelity audio processing to enhance voice clarity.
- Power Safety: Conference units powered by 25V DC from the main unit, compliant with safety standards.

主席/代表单元(Chairman/Delegate Units)

- 单一指向电容话筒，拾音精准。
- 可拔插式话筒，配备红色发言指示灯。
- 话筒开关带双色发言状态指示光环，清晰显示工作状态。
- 自带 2.1 米 8P 电缆，即插即用。
- 系统主机 DC24V 安全供电，符合低电压安全标准。
- 主席单元不受会议模式/数量限制，可任意位置部署。
- 话筒开启时扬声器自动静音，配备耳机插孔及音量调节功能。
- 主席优先发言键可一键关闭代表单元，全面掌控会议秩序。
- 发言状态实时显示，直观反馈话筒开关状态。
- Unidirectional condenser microphone for precise sound pickup.
- Detachable microphone with red speaking indicator.
- Microphone switch with dual-color status halo for clear working-state display.
- Built-in 2.1m 8P cable for plug-and-play use.
- Safe 24V DC power supply from the main unit, meeting low-voltage safety standards.
- Chairman units are unrestricted by meeting modes/quantity and can be deployed anywhere.
- Automatic speaker mute when the microphone is activated, with headphone jack and volume control.
- Chairman priority button to mute delegate units for full conference control.
- Real-time speaking status display for intuitive microphone on/off feedback.

技术参数(Technical Parameters):

主机技术参数(Main Unit Specifications)

- 供电/ Power Supply: AC170V~240V/50Hz
- 电流损耗/ Current Consumption: 450mA
- 扩展接口/ Expansion Interface: 1x DIN-8
- 话筒灵敏度/ Microphone Sensitivity: -55dB
- 音频输入/ Audio Input: 1x Aux in
- 音频输出/ Audio Output: 1x Aux out
- 频率响应/ Frequency Response: 100Hz-13.5kHz
- 信噪比/ Signal-to-Noise Ratio: 70dB
- 重量/ Weight: 3.7KG
- 外部尺寸/ Dimensions: 480×260×66mm



EDM-6800



EDM-6800

单元技术参数(Unit Specifications)

- 输入/输出接口/ I/O Interface: 1x 8P-DIN (2M cable)
- 麦克风类型/ Microphone Type: 单指向性电容麦克风 (Unidirectional Condenser)
- 输入阻抗/ Input Impedance: 2 kΩ
- 内置扬声器/ Built-in Speaker: 8Ω 2W
- 耳机负载/ Headphone Load: >10 Ω
- 耳机功率/ Headphone Power: 10 mW
- 耳机接口/ Headphone Jack: 2x 3.5mm stereo sockets
- 工作电压/ Operating Voltage: DC24V (supplied by main unit)
- 功率损耗/ Power Consumption: 40mA
- 灵敏度/ Sensitivity: -47dBV/Pa (±2dB)
- 信噪比/ Signal-to-Noise Ratio: 65dB
- 频率响应/ Frequency Response: -10KHz
- 重量/ Weight: 1.2kg
- 尺寸/ Dimensions: 220×138×69mm
- 安装方式/ Mounting: 台面式 (Desktop)

GS系列

产品特点(Product Features):

- 采用背极式驻极体电容音头，搭配高性能电子电路，具备低失真、低噪声、宽频响特性。
- 拾音灵敏度高，性能稳定，环境适应性强；配备抗干扰屏蔽设计，不受电磁/射频干扰。
- 底座与拾音器接口可90°旋转，灵活调节拾音方向；表面喷绒工艺，质感细腻，彰显高档品质。
- 带灯轻触开关设计，操作灵敏无冲击声，工作状态直观可见。
- 支持48V幻象电源供电，配备MINI XLR卡侬接口，兼容调音台、幻象电源等设备。
- 适用于中高级会议、广播电视台播音、网络播音、网红直播等专业场景。
- Backplate electret condenser capsule + high-performance circuit: low distortion, low noise, wide frequency response.
- High sensitivity, stable performance, anti-EMI/RF shielding for strong environmental adaptability.
- 90° rotatable base-pickup interface; flocking surface for premium texture.
- Light-touch switch with indicator: sensitive operation, clear status display.
- 48V phantom power, MINI XLR interface compatible with mixers/phantom power devices.
- Ideal for mid-high conferences, broadcasting, online streaming, influencer live sessions.

技术参数(Technical Parameters):

GS-801

- 单体/ Transducer: 背极式驻极体(Backplate Electret)
- 指向性/ Polar Pattern: 单指向 (超心形) (Unidirectional, Supercardioid)
- 频率响应/ Frequency Response: 60Hz - 20KHz
- 灵敏度/ Sensitivity: 45dB±3dB (0dB = 1V/Pa, 1KHz)
- 输出阻抗/ Output Impedance: 2.2KΩ (at 1KHz)
- 使用电压/ Operating Voltage: 48V 幻象电源(48V Phantom Power)
- 拾音距离/ Pickup Range: 20 - 50CM
- 咪线长度/ Microphone Cable Length: 7 米
- 单体重量/ Unit Weight: 475g

GS-802

- 单体/ Transducer: 背极式驻极体(Backplate Electret)
- 指向性/ Polar Pattern: 单指向 (超心形) (Unidirectional (Supercardioid))
- 频率响应/ Frequency Response: 60Hz - 20KHz
- 灵敏度/ Sensitivity: 45dB±3dB (0dB = 1V/Pa, 1KHz)
- 输出阻抗/ Output Impedance: 2.2KΩ (at 1KHz)
- 使用电压/ Operating Voltage: 48V 幻象电源(48V Phantom Power)
- 拾音距离/ Pickup Range: 20 - 80CM
- 咪线长度/ Microphone Cable Length: 7 米
- 单体重量/ Unit Weight: 500g

GS-803

- 单体/ Transducer: 背极式驻极体(Backplate Electret)
- 指向性/ Polar Pattern: 单指向 (超心形) (Unidirectional (Supercardioid))
- 频率响应/ Frequency Response: 60Hz - 20KHz
- 灵敏度/ Sensitivity: 45dB±3dB (0dB = 1V/Pa, 1KHz)
- 输出阻抗/ Output Impedance: 2.2KΩ (at 1KHz)
- 使用电压/ Operating Voltage: 48V 幻象电源(48V Phantom Power)
- 拾音距离/ Pickup Range: 20 - 60CM
- 咪线长度/ Microphone Cable Length: 7 米
- 单体重量/ Unit Weight: 500g



GS-801



GS-802



GS-803

EDM系列

技术参数(Technical Parameters):

EDM-88A

- 换能方式/ Transduction Method : 电容式(Condenser)
- 频率响应/ Frequency Response : 100Hz~16KHz
- 指向性/ Polar Pattern : 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance : 2k Ω
- 灵敏度/ Sensitivity : -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance : 20 - 50CM
- 供电电源/ Power Supply : DC3V/48V



EDM-88A

EDM-78A

- 换能方式/ Transduction Method : 电容式(Condenser)
- 频率响应/ Frequency Response : 100Hz~16KHz
- 指向性/ Polar Pattern : 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance : 2k Ω
- 灵敏度/ Sensitivity : -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance : 20 - 50CM
- 供电电源/ Power Supply : DC3V/48V



EDM-78A

EDM-68A

- 换能方式/ Transduction Method : 电容式(Condenser)
- 频率响应/ Frequency Response : 100Hz~16KHz
- 指向性/ Polar Pattern : 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance : 2k Ω
- 灵敏度/ Sensitivity : -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance : 20 - 50CM
- 供电电源/ Power Supply : DC3V/48V



EDM-68A

EDM系列

技术参数(Technical Parameters):

EDM-63A

- 换能方式/ Transduction Type: 电容式(Condenser)
- 频率响应/ Frequency Response: 100Hz~16KHz
- 指向性/ Polar Pattern: 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance: 2k Ω
- 灵敏度/ Sensitivity: -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance: 20-50CM
- 供电电源/ Power Supply: DC3V/48V



EDM-63A

EDM-38A

- 换能方式/ Transduction Type: 电容式(Condenser)
- 频率响应/ Frequency Response: 100Hz~16KHz
- 指向性/ Polar Pattern: 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance: 2k Ω
- 灵敏度/ Sensitivity: -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance: 20-50CM
- 供电电源/ Power Supply: DC3V/48V



EDM-38A

EDM-18A

- 换能方式/ Transduction Type: 电容式(Condenser)
- 频率响应/ Frequency Response: 100Hz~16KHz
- 指向性/ Polar Pattern: 超心形(Ultra-Cardioid)
- 输出阻抗/ Output Impedance: 2k Ω
- 灵敏度/ Sensitivity: -44dB $\pm$ 2dB
- 参考拾音距离/ Reference Pickup Distance: 20-50CM
- 供电电源/ Power Supply: DC3V/48V



EDM-18A

技术参数(Technical Parameters):

DJ92A/93A

- 类型/ Type : 动圈式(Dynamic)
- 指向性/ Polar Pattern : 心形指向(Cardiod-direction)
- 频率响应/ Frequency Response : 50Hz~16KHz
- 输出阻抗/ Output Impedance : $500\Omega \pm 30\%$ (at 1KHz)
- 灵敏度/ Sensitivity : $-54.5\text{dB} \pm 3\text{dB}$
- 尺寸/ Dimensions : 550×38mm(DJ95A)/ 440×30mm(DJ93A)
- 重量/ Weight : 295g(DJ95A)/ 200g(DJ93A)



DJ92A/93A

DJ-90A

- 换能方式/ Transduction Method : 电容式(Condenser)
- 指向性/ Polar Pattern : 超心型指向(Supercardioid)
- 频率响应/ Frequency Response : 20Hz - 20KHz
- 灵敏度/ Sensitivity : $-38\text{dB} \pm 2\text{dB}$
- 输出阻抗/ Output Impedance : 75Ω
- 信噪比/ Signal - to - Noise Ratio : 77dB(1KHz at 1Pa)
- 供电电源/ Power Supply : 幻象 48V(48V Phantom Power)



DJ-90A

PSC-48V

- 供电方式/ Power Supply Mode : 48V 幻象供电
(48V Phantom Power Supply)
- 适用产品/ Compatible Products : 电容麦克风
(Condenser Microphones)
- 输入端口/ Input Port : 标准 XLR 平衡输入
(Standard XLR Balanced Input)
- 输出端口/ Output Port : 标准 XLR 平衡输出
(Standard XLR Balanced Output)
- 产品规格/ Product Dimensions : 20.2×11×6.6cm
- 输出电压/ Output Voltage : DC48V
- 输入电压范围/ Input Voltage Range : $\geq 5\text{V}$



PSC-48V

移动音箱/专业音箱系列

PROFESSIONAL SPEAKER SERIES

创新从没停止
NEVER STOPS INNOVATION



AT系列/AT Series

技术特点 (KEY FEATURES):

- 音频输入：内置多功能播放器、蓝牙与UHF无线接收模组。
- 交互功能：具备录音、复读功能，适配教学、培训等场景。
- 音效调节：独立控制各音量，支持高低音均衡调节。
- 功率控制：自动功率控制，保证声音输出无失真。
- 高效续航：采用模拟功放，延长电池使用时间。
- 灵活扩展：Audio link级联功能，满足大型场合扩声需求。
- 快速充电：内置可充电电池+专利快充，提升使用效率。
- 便携设计：万向滚轮搭配简约外观，便于移动。
- Audio Input: Built-in media player, Bluetooth, UHF wireless receiver
- Interactive Functions: Voice recording & playback for education/training
- Sound Adjustment: Independent volume control with bass/treble EQ
- Power Management: Automatic power control (APC) for distortion-free output
- Extended Battery Life: Analog power amplifier design, up to 5 hours runtime
- System Expansion: Audio Link daisy-chain function for large venues
- Rapid Charging: 12V/20Ah rechargeable battery with patented fast-charging tech
- Portable Design: Heavy-duty swivel casters & streamlined chassis

技术参数 (TECHNICAL SPECIFICATIONS):

- 最大输出功率：AT-325 430W/4Ω负载
AT-322 380W/4Ω负载
- 喇叭配置：AT-325：15寸低音喇叭*2 & 高音喇叭*1
AT-322：12寸低音喇叭*2 & 高音喇叭*1
- 失真：<0.5%
- 频率响应35Hz-18KHz
- 电源：交流220V/60Hz
- 内置电池：12V/20Ah×1
- 满电工作时间：约3-5小时
- 无线接收模块：UHF频段
- 无线麦克风：手持/领夹/头戴（选配2个）
- 输入设置：无线接收器/多功能播放器/有线麦克风/线路输入/蓝牙
- 输出：音箱/扬声器输出/线路输出
- Power Output: AT-325: 430W @ 4Ω
AT-322: 380W @ 4Ω
- Speaker Configuration: AT-325: 2x 15" woofers & 1x tweeter
AT-322: 2x 12" woofers & 1x tweeter
- THD: <0.5%
- Frequency Response: 35Hz-18kHz
- Power Supply: AC 220V/60Hz
- Battery: 12V/20Ah (1pc), 3-5 hours runtime
- Wireless Module: UHF band
- Microphone Options: Handheld/ Lavalier/ Headset (2 optional)
- Inputs: Wireless receiver/ Media player/ Wired mic/ Line-in/ Bluetooth
- Outputs: Speaker/ Line-out



AT-325

双15寸大功率专业移动式扩音器
Dual 15-inch High-power Professional Mobile PA System



AT-322

双12寸大功率专业移动式扩音器
Dual 12-inch High-power Professional Mobile PA System

AT系列/AT Series

技术特点 (KEY FEATURES):

- 音频输入：内置多功能播放器、蓝牙与UHF无线接收模组。
- 交互功能：具备录音、复读功能，适配教学、培训等场景。
- 音效调节：独立控制各音量，支持高低音均衡调节。
- 功率控制：自动功率控制，保证声音输出无失真。
- 高效续航：采用模拟功放，延长电池使用时间。
- 灵活扩展：Audio link级联功能，满足大型场合扩声需求。
- 快速充电：内置可充电电池+专利快充，提升使用效率。
- 便携设计：隐藏式拉杆搭配万向滚轮，便于移动。
- Audio Input: Built-in media player, Bluetooth, UHF wireless receiver
- Interactive Functions: Voice recording & playback for education/training
- Sound Adjustment: Independent volume control with bass/treble EQ
- Power Management: Automatic power control (APC) for distortion-free output
- Extended Battery Life: Analog power amplifier design, up to 5 hours runtime
- System Expansion: Audio Link daisy-chain function for large venues
- Rapid Charging: 12V/20Ah rechargeable battery with patented fast-charging tech
- Portable Design: Retractable handle & Heavy-duty swivel casters

技术参数 (TECHNICAL SPECIFICATIONS):

- 最大输出功率：AT-315：330W/4Ω负载
AT-312：280W/4Ω负载
AT-310：250W/4Ω负载
- 喇叭配置：AT-315：15寸低音喇叭*1，号角高音*1
AT-312：12寸低音喇叭*1，号角高音*1
AT-310：10寸低音喇叭*1，号角高音*1
- 内置电池：12V/20Ah*1(AT-315)
12V/12Ah*1(AT-310/AT-312)
- 失真：<0.5%
- 频率响应35Hz-18KHz
- 电源：交流220V/60H
- 满电工作时间：约3-5小时
- 无线接收模块：UHF频段
- 无线麦克风：手持/领夹/头戴（选配2个）
- 输入设置：无线接收器/多功能播放器/有线麦克风/线路输入/蓝牙
- 输出：音箱/扬声器输出/线路输出
- Power Output: AT-315: 330W @ 4Ω
AT-312: 280W @ 4Ω
AT-310: 250W @ 4Ω
- Speaker Configuration: AT-315: 1x 15" woofer & 1x horn tweeter
AT-312: 1x 12" woofer & 1x horn tweeter
AT-310: 1x 10" woofer & 1x horn tweeter
- Battery: AT-315: 12V/20Ah (1pc)
AT-310/312: 12V/12Ah (1pc)
- THD: <0.5%
- Frequency Response: 35Hz-18kHz
- Power Supply: AC 220V/60Hz
- Working Time: 3-5 hours
- Wireless Module: UHF band
- Microphone Options: Handheld/ Lavalier/ Headset (2 optional)
- Inputs: Wireless receiver/ Media player/ Wired mic/ Line-in/ Bluetooth
- Outputs: Speaker/ Line-out



AT-315

单15寸大功率专业移动式扩音器

Single 15-inch High-power Professional Mobile PA System



AT-312

单12寸大功率专业移动式扩音器

Single 12-inch High-power Professional Mobile PA System



AT-310

单10寸大功率专业移动式扩音器

Single 10-inch High-power Professional Mobile PA System

AT系列/AT Series

技术特点 (KEY FEATURES):

- 音频输入：内置多功能播放器、蓝牙与UHF无线接收模组。
- 交互功能：具备录音、复读功能，适配教学、培训等场景。
- 音效调节：独立控制各音量，支持高低音均衡调节。
- 功率控制：自动功率控制，保证声音输出无失真。
- 高效续航：数字功放，延长电池使用时间。
- 灵活扩展：Audio link级联功能，满足大型场合扩声需求。
- 快速充电：内置可充电电池+专利快充，提升使用效率。
- 便携设计：隐藏式拉杆搭配万向滚轮，便于移动。
- Audio Input: Built-in media player, Bluetooth, UHF wireless receiver
- Interactive Functions: Voice recording & playback for education/training
- Sound Adjustment: Independent volume control with bass/treble EQ
- Power Management: Automatic power control (APC) for distortion-free output
- Extended Battery Life: Digital power amplifier design, up to 5 hours runtime
- System Expansion: Audio Link daisy-chain function for large venues
- Rapid Charging: 12V/20Ah rechargeable battery with patented fast-charging tech
- Portable Design: Retractable handle & Heavy-duty swivel casters

技术参数 (TECHNICAL SPECIFICATIONS):

- 最大输出功率：AT-150：250W/4Ω负载
AT-120：200W/4Ω负载
AT-110：180W/4Ω负载
- 喇叭配置：AT-150：15寸低音喇叭*1 & 高音喇叭*1
AT-120：12寸低音喇叭*1 & 高音喇叭*1
AT-110：10寸低音喇叭*1 & 高音喇叭*1
- 内置电池：12V/12Ah×1(AT-150/AT-120)
12V/7.2Ah×1(AT-110)
- 失真：<0.5%
- 频率响应35Hz-18KHz
- 电源：交流220V/60H
- 满电工作时间：约3-5小时
- 无线接收模块：UHF频段
- 无线麦克风：手持/领夹/头戴（选配2个）
- 输入设置：无线接收器/多功能播放器/有线麦克风/线路输入/蓝牙
- 输出：音箱/扬声器输出/线路输出
- Power Output: AT-150: 250W @ 4Ω
AT-120: 200W @ 4Ω
AT-110: 180W @ 4Ω
- Speaker Configuration: AT-150: 1x 15" woofers + 1x tweeter
AT-120: 1x 12" woofers + 1x tweeter
AT-110: 1x 10" woofers + 1x tweeter
- Battery: AT-150/AT-120: 12V/12Ah (1pc)
AT-110: 12V/7.2Ah (1pc)
- THD: <0.5%
- Frequency Response: 35Hz-18kHz
- Power Supply: AC 220V/60Hz
- Working Time: 3-5 hours
- Wireless Module: UHF band
- Microphone Options: Handheld/ Lavalier/ Headset (2 optional)
- Inputs: Wireless receiver/ Media player/ Wired mic/ Line-in/ Bluetooth
- Outputs: Speaker/ Line-out



AT-150

单15寸专业移动式扩音器
15-inch Professional Mobile PA System



AT-120

单12寸专业移动式扩音器
12-inch Professional Mobile PA System



AT-110

单10寸专业移动式扩音器
10-inch Professional Mobile PA System

MT系列/MT Series

技术特点 (KEY FEATURES):

- 音频输入：内置多功能播放器、蓝牙与UHF无线接收模组。
- 交互功能：具备录音、复读功能，适配教学、培训等场景。
- 音效调节：独立控制各音量，支持高低音均衡调节。
- 功率控制：自动功率控制，保证声音输出无失真。
- 高效续航：采用模拟功放，延长电池使用时间。
- 灵活扩展：Audio link级联功能，满足大型场合扩声需求。
- 快速充电：内置可充电电池+专利快充，提升使用效率。
- 便携设计：部分型号配拉杆和万向滚轮，便于移动。

- Audio Input: Built-in media player, Bluetooth 5.0 & UHF wireless receiver
- Interactive Functions: Voice recording & playback for education/training
- Sound Adjustment: Independent volume control with bass/treble EQ
- Power Management: Automatic power control (APC) for distortion-free output
- Extended Battery Life: Analog power amplifier design, up to 5 hours runtime
- System Expansion: Audio Link daisy-chain function for large venues
- Rapid Charging: Rechargeable battery with patented fast-charging tech
- Portable Design: Select models feature retractable handle & heavy-duty casters

技术参数 (TECHNICAL SPECIFICATIONS):

- 最大输出功率：MT-510：250W/4Ω负载
MT-508：180W/4Ω负载
MT-506：140W/4Ω负载
- 喇叭配置：MT-510：10寸低音喇叭*1 & 高音喇叭*1
MT-508：8寸低音喇叭*1 & 高音喇叭*1
MT-506：6寸低音喇叭*1 & 高音喇叭*1
- 内置电池：MT-510/MT-508: 12V/7.2Ah MT-506: 12V 2.9A
- 失真：<0.5%
- 频率响应35Hz-18KHz
- 电源：交流220V/60H
- 满电工作时间：约3-5小时
- 无线接收模块：UHF频段
- 无线麦克风：手持/领夹/头戴（选配2个）
- 输入设置：无线接收器/多功能播放器/有线麦克风/线路输入/蓝牙
- 输出：音箱/扬声器输出/线路输出

- Power Output: MT-510: 250W @ 4Ω
MT-508: 180W @ 4Ω
MT-506: 140W @ 4Ω
- Speaker Configuration: MT-510: 1x 10" woofers + 1x tweeter
MT-508: 1x 8" woofers + 1x tweeter
MT-506: 1x 6" woofers + 1x tweeter
- Battery: MT-510/MT-508: 12V/7.2Ah MT-506: 12V 2.9A
- THD: <0.5%
- Frequency Response: 35Hz-18kHz
- Power Supply: AC 220V/60Hz
- Working Time: 3-5 hours
- Wireless Module: UHF band
- Microphone Options: Handheld/ Lavalier/ Headset (2 optional)
- Inputs: Wireless receiver/ Media player/ Wired mic/ Line-in/ Bluetooth
- Outputs: Speaker/ Line-out



MT-510

支持6-18寸
Supports 6-18 inches



MT-508

支持6-18寸
Supports 6-18 inches



MT-506

支持6-18寸
Supports 6-18 inches

JRX系列/JRX Series

技术参数 (TECHNICAL SPECIFICATIONS):

JRX-8015

- 单元：1×15"低音+1×高音
- 频响：38Hz-20kHz
- 功率：580W (持续) / 1160W (峰值)
- 灵敏度：98.5dB
- 声压级：125dB
- 阻抗：8Ω
- 箱体：15mm 夹板，8×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：410×460×720mm
- 重量：32.5kg
- Drivers: 1×15" Woofer+ 1×Tweeter
- Frequency Response: 38Hz-20kHz
- Power: 580W (Continuous)/ 1160W (Peak)
- Sensitivity: 98.5dB
- Max SPL: 125dB
- Impedance: 8Ω
- Cabinet: 15mm Plywood, 8×M8 Mounting Points
- Connectors: 2×Neutrik NL4
- Dimensions: 410×460×720mm
- Weight: 32.5kg

JRX-8012

- 单元：1×12"低音+1×高音
- 频响：42Hz-20kHz
- 功率：460W (持续) / 920W (峰值)
- 灵敏度：98dB
- 声压级：123dB
- 阻抗：8Ω
- 箱体：15mm 夹板，8×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：350×400×625mm
- 重量：24.5kg
- Drivers: 1×12" Woofer+ 1×Tweeter
- Frequency Response: 42Hz-20kHz
- Power: 460W (Continuous)/ 920W (Peak)
- Sensitivity: 98dB
- Max SPL: 123dB
- Impedance: 8Ω
- Cabinet: 15mm Plywood, 8×M8 Mounting Points
- Connectors: 2×Neutrik NL4
- Dimensions: 350×400×625mm
- Weight: 24.5kg

JRX-8010

- 单元：1×10"低音+1×高音
- 频响：45Hz-20kHz
- 功率：280W (持续) / 560W (峰值)
- 灵敏度：97dB
- 声压级：121dB
- 阻抗：8Ω
- 箱体：15mm 夹板，8×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：300×340×525mm
- 重量：21kg
- Drivers: 1×10" Woofer+ 1×Tweeter
- Frequency Response: 45Hz-20kHz
- Power: 280W (Continuous)/ 560W (Peak)
- Sensitivity: 97dB
- Max SPL: 121dB
- Impedance: 8Ω
- Cabinet: 15mm Plywood, 8×M8 Mounting Points
- Connectors: 2×Neutrik NL4
- Dimensions: 300×340×525mm
- Weight: 21kg

JRX-8008

- 单元：1×8"低音+1×高音
- 频响：45Hz-20kHz
- 功率：280W (持续) / 560W (峰值)
- 灵敏度：97dB
- 声压级：121dB
- 阻抗：8Ω
- 箱体：15mm 夹板，8×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：300×340×525mm
- 重量：13.5kg
- Drivers: 1×8" Woofer+ 1×Tweeter
- Frequency Response: 45Hz-20kHz
- Power: 280W (Continuous)/ 560W (Peak)
- Sensitivity: 97dB
- Max SPL: 121dB
- Impedance: 8Ω
- Cabinet: 15mm Plywood, 8×M8 Mounting Points
- Connectors: 2×Neutrik NL4
- Dimensions: 300×340×525mm
- Weight: 13.5kg



JRX-8015



JRX-8012



JRX-8010



JRX-8008

MS系列/MS Series

技术参数 (TECHNICAL SPECIFICATIONS):

MS-15

- 单元：1×15"低音+1×高音
- 频响：48Hz-20kHz
- 功率：350W (持续) / 700W (峰值)
- 灵敏度：98dB
- 声压级：128dB
- 阻抗：8Ω
- 指向性：90°×50°
- 箱体：15mm 高密度板
- 接口：2×Neutrik NL4
- 尺寸：550×350×360mm
- Drivers: 1×15" Woofer+ 1×Tweeter
- Freq Resp: 48Hz-20kHz
- Power: 350W (Cont)/700W (Peak)
- Sensitivity: 98dB
- SPL: 128dB
- Impedance: 8Ω
- Directivity: 90°×50°
- Cabinet: 15mm HDF
- Connectors: 2×NL4
- Dimensions: 550×350×360mm

MS-12

- 单元：1×12"低音+1×高音
- 频响：50Hz-20kHz
- 功率：280W (持续) / 560W (峰值)
- 灵敏度：99dB
- 声压级：128dB
- 阻抗：8Ω
- 指向性：90°×50°
- 箱体：15mm 高密度板
- 接口：2×Neutrik NL4
- 尺寸：550×350×360mm
- Drivers: 1×12" Woofer+ 1×Tweeter
- Frequency Response: 50Hz-20kHz
- Power: 280W (Continuous)/ 560W (Peak)
- Sensitivity: 99dB
- Max SPL: 128dB
- Impedance: 8Ω
- Directivity: 90°×50°
- Cabinet: 15mm High-Density Fiberboard (HDF)
- Connectors: 2×Neutrik NL4
- Dimensions: 550×350×360mm

MS-10

- 单元：1×10"低音+1×高音
- 频响：55Hz-20kHz
- 功率：230W (持续) / 460W (峰值)
- 灵敏度：97.5dB
- 声压级：125dB
- 阻抗：8Ω
- 指向性：90°×50°
- 箱体：12mm 高密度板
- 接口：2×Neutrik NL4
- 尺寸：490×305×310mm
- Drivers: 1×10" Woofer+ 1×Tweeter
- Frequency Response: 55Hz-20kHz
- Power: 230W (Continuous)/460W (Peak)
- Sensitivity: 97.5dB
- Max SPL: 125dB
- Impedance: 8Ω
- Directivity: 90°×50°
- Cabinet: 12mm High-Density Fiberboard (HDF)
- Connectors: 2×Neutrik NL4
- Dimensions: 490×305×310mm

MS-8

- 单元：1×8"低音+1×高音
- 频响：60Hz-20kHz
- 功率：180W (持续) / 360W (峰值)
- 灵敏度：96dB
- 声压级：121dB
- 阻抗：8Ω
- 指向性：90°×50°
- 箱体：12mm 高密度板
- 接口：2×Neutrik NL4
- 尺寸：430×260×228mm
- Drivers: 1×8" Woofer+ 1×Tweeter
- Frequency Response: 60Hz-20kHz
- Power: 180W (Continuous)/360W (Peak)
- Sensitivity: 96dB
- Max SPL: 121dB
- Impedance: 8Ω
- Directivity: 90°×50°
- Cabinet: 12mm High-Density Fiberboard (HDF)
- Connectors: 2×Neutrik NL4
- Dimensions: 430×260×228mm



MS-15



MS-12



MS-10



MS-8

MS系列/MS Series

技术参数：

MS-810

- 单元：1×10"同轴低音+1×44芯高音
- 频响：60Hz-20kHz
- 功率：350W（持续）/700W（峰值）
- 灵敏度：98dB
- 声压级：126dB
- 阻抗：8Ω
- 指向性：80°×60°
- 箱体：12mm 夹板
- 安装：6×M8 吊挂点
- 接口：2×Neutrik NL4

MS-88

- 单元：1×8"同轴低音+1×44芯高音
- 频响：60Hz-20kHz
- 功率：280W（持续）/560W（峰值）
- 灵敏度：96dB
- 声压级：128dB
- 阻抗：8Ω
- 指向性：80°×60°
- 箱体：12mm 夹板
- 安装：6×M8 吊挂点
- 接口：2×Neutrik NL4

MS-68

- 单元：1×6"同轴低音+1×44芯高音
- 频响：65Hz-20kHz
- 功率：100W（持续）/200W（峰值）
- 灵敏度：96dB
- 声压级：128dB
- 阻抗：8Ω
- 指向性：80°×60°
- 箱体：12mm 夹板
- 安装：6×M8 吊挂点
- 接口：2×Neutrik NL4

TECHNICAL SPECIFICATIONS:

MS-810

- Drivers: 1×10" Woofer+ 1×Tweeter
- Frequency Response: 60Hz-20kHz
- Power: 350W (Continuous)/700W (Peak)
- Sensitivity: 98dB
- Max SPL: 126dB
- Impedance: 8Ω
- Directivity: 80°×60°
- Cabinet: 12mm Plywood
- Mounting: 6×M8 Points
- Connectors: 2×Neutrik NL4

MS-88

- Drivers: 1×8" Woofer+ 1×Tweeter
- Frequency Response: 60Hz-20kHz
- Power: 280W (Continuous)/560W (Peak)
- Sensitivity: 96dB
- Max SPL: 128dB
- Impedance: 8Ω
- Directivity: 80°×60°
- Cabinet: 12mm Plywood
- Mounting: 6×M8 Points
- Connectors: 2×Neutrik NL4

MS-68

- Drivers: 1×6" Woofer (120 Magnet/50 Voice Coil) + 1×Tweeter (115 Magnet/44 Voice Coil)
- Frequency Response: 65Hz-20kHz
- Power: 100W (Continuous)/200W (Peak)
- Sensitivity: 96dB
- Max SPL: 128dB
- Impedance: 8Ω
- Directivity: 80°×60°
- Cabinet: 12mm Plywood
- Mounting: 6×M8 Points
- Connectors: 2×Neutrik NL4



MS-810



MS-88



MS-68

MS系列/MS Series

技术参数 (TECHNICAL SPECIFICATIONS):

MS-331

- 单元：2×4.5"全频+1×高音
- 频响：130Hz-19kHz
- 功率：100W (持续) / 200W (峰值)
- 灵敏度：95dB
- 声压级：117dB
- 阻抗：4Ω
- 号角：120×105mm ABS
- 箱体：12mm 高密度板，7×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：160×180×460mm
- 重量：5.5kg
- Drivers: 2×4.5" Full-Range + 1× Tweeter
- Freq Resp: 130Hz-19kHz
- Power: 100W (Cont)/200W (Peak)
- Sensitivity: 95dB
- SPL: 117dB
- Impedance: 4Ω
- Horn: 120×105mm ABS
- Cabinet: 12mm HDF, 7×M8 Mounts
- Connectors: 2×NL4
- Dimensions: 160×180×460mm
- Weight: 5.5kg



MS-331

MS-332

- 单元：4×4.5"全频 + 1× 高音
- 频响：130Hz-19kHz
- 功率：150W (持续) / 300W (峰值)
- 灵敏度：97dB
- 声压级：120dB
- 阻抗：8Ω
- 号角：120×105mm ABS
- 箱体：12mm 高密度板，7×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：160×180×700mm
- 重量：10kg
- Drivers: 4×4.5" Full-Range + 1× Tweeter
- Freq Resp: 130Hz-19kHz
- Power: 150W (Cont)/300W (Peak)
- Sensitivity: 97dB
- SPL: 120dB
- Impedance: 8Ω
- Horn: 120×105mm ABS
- Cabinet: 12mm HDF, 7×M8 Mounts
- Connectors: 2×NL4
- Dimensions: 160×180×700mm
- Weight: 10kg



MS-332

MS-333

- 单元：6×4.5"全频 + 1× 高音
- 频响：130Hz-19kHz
- 功率：230W (持续) / 460W (峰值)
- 灵敏度：99dB
- 声压级：124dB
- 阻抗：6Ω
- 号角：120×105mm ABS
- 箱体：12mm 高密度板，7×M8 吊挂点
- 接口：2×Neutrik NL4
- 尺寸：160×180×950mm
- 重量：14kg
- Drivers: 6×4.5" Full-Range + 1× Tweeter
- Freq Resp: 130Hz-19kHz
- Power: 230W (Cont)/460W (Peak)
- Sensitivity: 99dB
- SPL: 124dB
- Impedance: 6Ω
- Horn: 120×105mm ABS
- Cabinet: 12mm HDF, 7×M8 Mounts
- Connectors: 2×NL4
- Dimensions: 160×180×950mm
- Weight: 14kg



MS-333

SKX系列

技术特点(Technical Parameters):

- 专业级处理：24Bit 数据总线与 32Bit 双 DSP，集成音响处理器与卡拉 OK 效果器，各部分独立调节。
- 多元输入：音乐支持 HDMI/ 光纤/ 同轴/ RCA/ 蓝牙 5 种输入，配 7 段均衡；麦克风前后各 2 端口，带压限反馈抑制与 15 段均衡。
- 多通道调控：主输出：压限、延时、5 段均衡及音量调节；中置/ 后置：输出延时、3 段均衡及音量调节；超低音：压缩、高低通滤波、3 段均衡及音量调节。
- 智能管理：20 种模式自定义存储，支持电脑导入导出；分用户/ 管理者双模式，临时保存参数。
- 便捷控制：可编程软件精调参数；支持 5.1 声道环绕与三维混响；一键防啸叫，自动键盘锁；中英文切换，苹果手机 APP 蓝牙全能控制。
- 性能保障：超低音频噪声，通道静音设计。
- Professional Processing: 24Bit data bus & 32Bit dual DSP, integrating audio processor and karaoke effector with independent adjustment for each module.
- Multi-Input: Supports 5 music inputs (HDMI/Fiber/Coaxial/RCA/Bluetooth) with 7-band EQ; 2 front + 2 rear mic ports with compression, feedback suppression & 15-band EQ.
- Multi-Channel Control: Main Output: Compression, delay, 5-band EQ & volume adjustment. Center/Rear Outputs: Delay, 3-band EQ & volume adjustment. Subwoofer Output: Compression, high/low pass filter, 3-band EQ & volume adjustment.
- Smart Management: 20 customizable presets with PC import/export; user/admin modes (admin password: 123456) with temporary parameter saving.
- Convenient Control: Programmable software for fine-tuning; 5.1 surround sound & 3D reverb; one-key anti-howling, auto-key lock; English/Chinese display; Apple APP Bluetooth full control.
- Performance: Ultra-low audio noise & channel mute design.

核心参数(Core Parameters):

- 输出/ Output: 最大输出电平 4V (RMS) /
Max Output Level: 4V (RMS)
- 输入灵敏度/ Input Sensitivity: 话筒 64mV，音乐 245mV/
Microphone: 64mV; Music: 245mV
- 信噪比/ Signal-to-Noise Ratio: 话筒 > 95dB，音乐 > 100dB/
Microphone > 95dB; Music > 100dB
- 失真率/ Distortion Rate: 总谐波失真 ≤ 0.1% /
Total Harmonic Distortion ≤ 0.1%
- 供电/ Power Supply: 220V 50Hz/ 220V 50Hz
- 尺寸/ Dimensions: 480x206x44mm/ 480x206x44mm

接口配置(Interface Configuration):

- 4 路话筒输入 (前后各 2 路) / 4 Mic Inputs (2 Front + 2 Rear)
- 2 组立体声输入/ 2 Stereo Inputs
- HDMI/ 光纤/ 同轴数字输入/ HDMI/Fiber/Coaxial Digital Inputs
- 1 路录音输出/ 1 Recording Output
- 6 路模拟音频输出 (5.1 声道) / 6 Analog Audio Outputs (5.1 Channel)
- 1 个 USB/RS232 调试接口/ 1 USB/RS232 Debugging Interface
- 2 个蓝牙接收器 (支持播放与 APP 控制) / 2 Bluetooth Receivers (Support Playback & APP Control)



SKX-7PLUS

数字+模拟双效果前级效果器

DIGITAL-ANALOG DUAL-EFFECT PRE-AMPLIFIER EFFECTES PROCESSOR



SKX-700

数字+模拟双效果前级效果器

DIGITAL-ANALOG DUAL-EFFECT PRE-AMPLIFIER EFFECTES PROCESSOR

技术特点(Technical Features):

PA-1188

- 防雷设计：前1路直通，后8路受控防雷，出厂前经48小时老化测试。
- 适用场景：娱乐工程，支持3-4台1000W-1500W功放，可选配10米遥控器。
- 控制功能：单路独立控制，间隔1秒启动保护，后8路带开关指示灯。
- 电压兼容：兼容多电压场景，适配主流设备。
- Lightning Protection: 1 front direct-through + 8 rear controlled lightning protection channels, factory-aged for 48 hours.
- Application Scenario: Suitable for entertainment projects, supports 3-4 amplifiers (1000W-1500W), optional 10m remote control.
- Control Function: Individual channel control with 1-second start delay protection, 8 rear channels with switch indicators.
- Voltage Compatibility: Supports multi-voltage environments, compatible with mainstream devices.

PSC-128/PSC-118

- 智能联动：8路指示灯对应10路万用插座（前1后9），灯亮即通电；
- 便捷操控：一键直控后8路电源通断，电源指示灯直观显示交流电连接状态；
- 稳定输出：230V交流电直供，单路30A过载保护。
- Intelligent Linkage: 8 indicator lights correspond to 10 universal sockets (1 front + 9 rear), power-on when the light is on.
- One-Touch Control: Directly switch 8 rear sockets on/off with one button; power indicator shows AC connection status.
- Stable Power Output: 230V AC direct supply, 30A overload protection per channel.

技术参数(Technical Parameters):

PA-1188

- 最大输入电流/ Max Input Current: 30A
- 单路最大输出电流/ Max Output Current per Channel: 10A
- 工作电压/ Operating Voltage: 220V/50-60Hz
- 总功率/ Total Power: 2500W
- 电压匹配/ Voltage Compatibility: AC输入 = AC输出 (可选 110V/220V) / AC Input=AC Output (110V/220V Selectable)

插座配置/ Socket Configuration: 前1后8受控万用插座（欧美标准，磷铜材质）/1F+8R controlled universal sockets (EU/US standard, phosphor bronze)

电路设计/ Circuit Design: 60%高纯度锡电路板，3×6mm²加粗线材（1.5米）/60% tin PCB, 3×6mm² cable (1.5m)

功能组件/ Functional Components: 数字电压表、1U机柜、空气开关、电容滤波/Digital voltmeter, 1U rack, air switch, capacitor filter

PSC-128/PSC-118

- 技术参数/ Technical Parameters
- 最大输入电流/ Max Input Current: 30A
- 单路最大输出电流/ Max Output Current per Channel: 10A
- 工作电压/ Operating Voltage: 220V/50-60Hz
- 总功率/ Total Power: 2500W
- 电压匹配/ Voltage Compatibility: AC输入 = AC输出 (可选 110V/220V) / AC Input=AC Output (110V/220V Selectable)

插座配置/ Socket Configuration: 前1后8受控万用插座（欧美标准，磷铜材质）/1 front + 8 rear controlled universal sockets (EU/US standard, phosphor bronze)

开关特性/ Switch Features: 单路独立控制，1秒间隔启动，每路带指示灯/ Individual channel control, 1-second start delay, indicator per channel

电源线规格/ Power Cable: 3×6mm² 电缆，长1.5米/ 3×6mm² cable, 1.5m length

机箱尺寸/ Chassis Size: 1U（符合机柜标准）/1U (Rack-mountable)



PA-1188

电源时序器



PSC-128

电源时序器



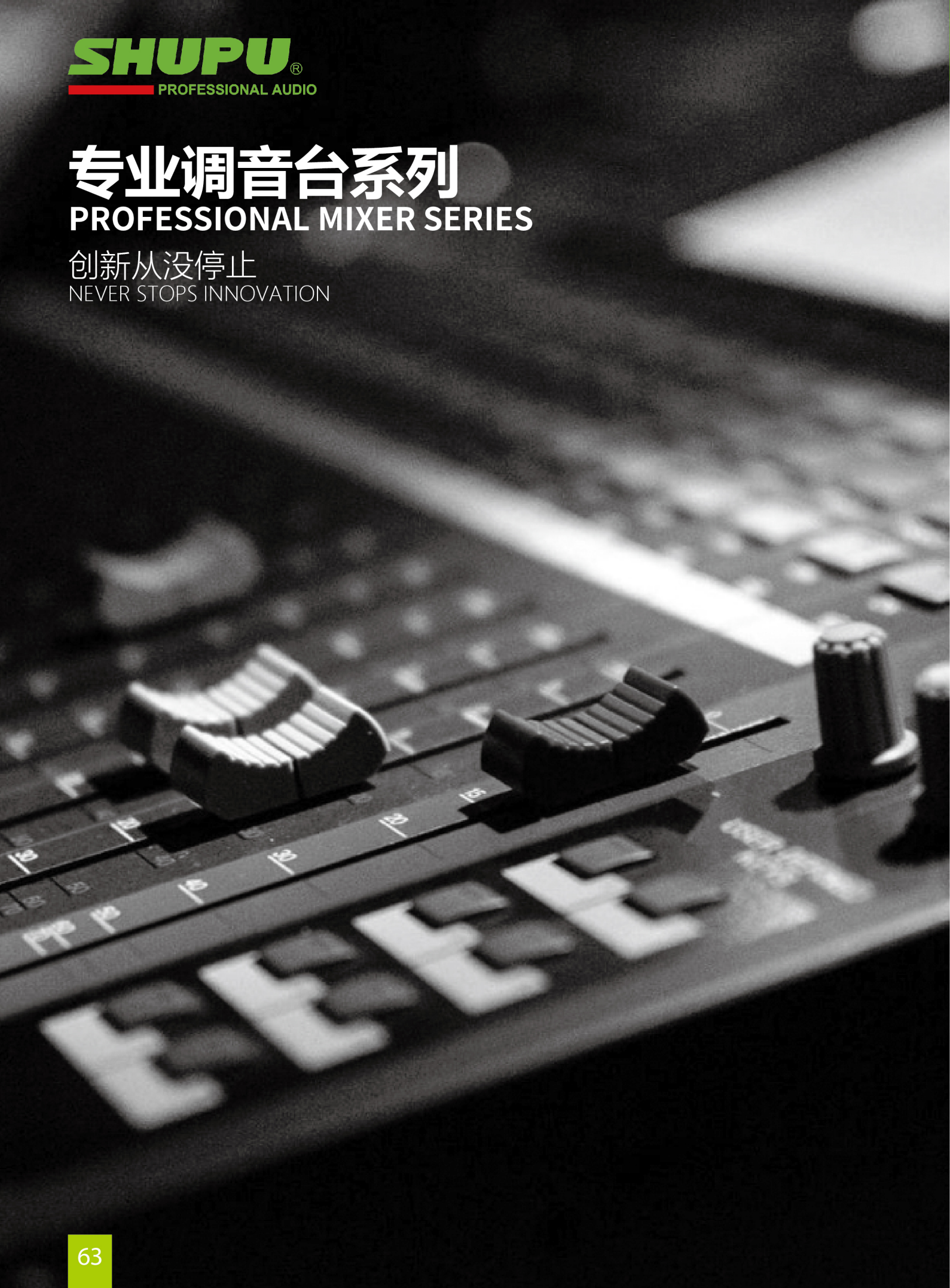
PSC-118

电源时序器

专业调音台系列

PROFESSIONAL MIXER SERIES

创新从没停止
NEVER STOPS INNOVATION



MX-8U/MX-12U/MX-16U

技术特点(Technical Features):

- 8/12/16单声道输入配备高品质话筒放大器
- 每通道设有三段参量均衡器
- 一组辅助扩展输出
- 备有录音输入输出功能
- 内置专业级数码效果器
- 外置式低噪声电源设计
- 带USB播放接口
- +48V幻象供电
- Multi-Channel Input: 8/12/16 mono inputs with high-quality microphone preamps
- Professional EQ: 3-band parametric EQ per channel
- Expansion Interface: 1 auxiliary output, recording I/O support
- Digital Effects: Built-in professional-grade digital effects processor
- Low-Noise Power: External low-noise power supply, +48V phantom power
- USB Playback: USB audio playback interface

技术参数(Technical Parameters):

- 型号/ Model : MX-8U/ MX-12U/ MX-16U
- 通道数/ Channels : 8/12/16
- 谐波失真/ THD : $\leq 0.03\%$
- 频率响应/ Frequency Response : 20Hz-20KHz +3dB
- 信噪比/ SNR : >90dB
- 最大输出/ Max Output : 4V Max
- 输入灵敏度/ Input Sensitivity : MIC-60dB LINE-20dB
- 输入均衡/ Input EQ : MID -8KHz-250Hz+15dB
- 幻像电源/ Phantom Power : +48V
- 效果器/ Effects : 模拟效果器 (Analog effects processor)
- 功耗/ Power Consumption : 20W/20W/20W



ML-6U/ML-8U/ML-12U/ML-16U

技术特点(Technical Features):

- 6/8/12/16单声道输入配备高品质话筒放大器
- 每通道设有三段参量均衡器
- 一组辅助扩展输出
- 备有录音输入输出功能
- 内置专业级数码效果器
- 外置式低噪声电源设计
- 带USB播放接口
- +48V幻象供电
- Multi-Channel Input: 6/10/12/16 mono inputs with high-quality microphone preamps
- Professional EQ: 3-band parametric EQ per channel
- Expansion Interface: 1 auxiliary output, recording I/O support
- Digital Effects: Built-in professional-grade digital effects processor
- Low-Noise Power: External low-noise power supply, +48V phantom power
- USB Playback: USB audio playback interface

技术参数(Technical Parameters):

- 型号/ Model : ML-6U/ML-10U/ML-12U/ML-16U
- 通道数/ Channels : 6/10/12/16
- 谐波失真/ THD : $\leq 0.03\%$
- 频率响应/ Frequency Response : 20Hz-20KHz +3dB
- 信噪比/ SNR : $>90\text{dB}$
- 最大输出/ Max Output : 4V Max
- 输入灵敏度/ Input Sensitivity : Line-40db Effet-40db
- 输入均衡/ Input EQ : MID $\pm 15\text{db}$ -250Hz-6KHz
- 幻像电源/ Phantom Power : +48V
- 效果器/ Effects : 模拟效果器 (Analog effects processor)
- 功耗/ Power Consumption : 15W/15W/15W



ME-8U/ME-12U/ME-16U

技术特点(Technical Features):

- 通道配置 : 8 路 : 2 组立体声 + 4 单通道输入
12 路 : 4 组立体声 + 4 单通道输入
16 路 : 4 组立体声 + 8 单通道输入
- 供电与接口 : +48V 幻像电源, 隐蔽话筒前级放大, 4 单声道 + 4 立体声通道, 2 辅助发送/ 返回
- 均衡处理 : 全通道 3 段均衡 (单声道含低切), 7 段立体声图形均衡 (带 FBQ 反馈检测)
- 特色功能 : 卡拉 OK 语音消除, 16 种模拟 DSP 效果 (数字显示), 双 7 段主控均衡
- 显示与电源 : 2 组三色 10 段电平表, 内置开关电源
- Channel Configuration: 8-channel: 2 stereo + 4 mono inputs
12-channel: 4 stereo + 4 mono inputs
16-channel: 4 stereo + 8 mono inputs
- Power & Interface: +48V phantom power, concealed mic preamps, 4 mono + 4 stereo channels, 2 aux sends/returns
- Equalization: 3-band EQ on all channels (low-cut on mono), 7-band stereo graphic EQ with FBQ feedback detection
- Special Features: Karaoke voice cancellation, 16 analog DSP effects with digital display, dual 7-band master EQ
- Display & Power Supply: Dual 3-color 10-segment level meters, built-in switch-mode power supply



技术参数(Technical Parameters):

- 型号/ Model : ME-8U/ME-12U/ME-16U
- 通道数/ Channels : 8/12/16
- 谐波失真/ THD : $\leq 0.05\%$
- 频率响应/ Frequency Response : 5Hz-50kHz $\pm 3\text{dB}$
- 信噪比/ SNR : $> 103\text{dB}$
- 最大输出/ Max Output : 4V Max
- 输入灵敏度/ Input Sensitivity : Line/-40dB; Effect/-40dB
- 输入均衡/ Input EQ : MID $\pm 15\text{dB}$ (250Hz-6kHz)
- 幻像电源/ Phantom Power : +48V
- 效果器/ Effects : 16 种模拟效果器/ 16 analog effects presets
- 功耗/ Power Consumption : 30W

MV-8U/MV-12U/MV-16U

技术特点：

- 输入配置：8/12/16 路单声道输入，高品质话筒放大器，6.35mm 专用话筒接口
- 信号处理：内置 DSP 数字效果，每通道三段参量均衡器
- 扩展接口：录音输入/ 输出，一组辅助输出，+48V 幻象供电
- 操作体验：100mm 行程平滑推子，带 LCD 显示的 USB 播放接口
- 结构设计：加固金属外壳，8 路型号支持机柜安装（含侧板）
- 功能特性：两编组输出，适配多样化场景
- Input Configuration: 8/12/16 mono inputs with premium mic preamps, dedicated 6.35mm mic interfaces
- Signal Processing: Built-in DSP effects, 3-band parametric EQ per channel
- Expansion Interfaces: Recording I/O, 1 auxiliary output, +48V phantom power
- User Interface: Smooth 100mm travel faders, USB playback with LCD display
- Physical Design: Reinforced metal chassis, rack-mountable 8-channel model (includes side panels)
- Functional Flexibility: 2-bus output configuration for diverse applications

技术参数：

- 型号/ Model: MV-8U/MV-12U/MV-16U
- 通道数/ Channels: 8/12/16
- 谐波失真/ THD: $\leq 0.05\%$
- 频率响应/ Frequency Response: 5Hz-50kHz $\pm 3\text{dB}$
- 信噪比/ SNR: $\geq 103\text{dB}$
- 最大输出/ Max Output: 4V Max
- 输入灵敏度/ Input Sensitivity: Line/-40dB; Effect/-40dB
- 输入均衡/ Input EQ: MID $\pm 15\text{dB}$ (250Hz-6kHz)
- 幻像电源/ Phantom Power: +48V
- 效果器/ Effects: 16 种数字 DSP 效果器/ 16 digital DSP effects
- 功耗/ Power Consumption: 30W





MU-6B



MU-6B



MU-6B



MU-6B



MU-6B



MU-6B



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MU-6B

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