Rider®



PROFESSIONAL MICROPHONE

ENPING CITY SHUANGYI ELECTRONICS INDUSTRIAL CO.,LTD

恩 平 市 双 艺 电 子 工 业 有 限 公 司

Rider®

关于我们 ABOUT US

恩平市双艺电子工业有限公司是恩平市电子行业中一家较大规模的民营企业，始建于1990年8月，位于广东省恩平市外资民资工业区B区1号（325国道边），占地面积达36000平方米，主要专业生产和经营有线和无线麦克风、教学机、功放机、调音台、音频设备等电子产品。产品以出口为主，远销东南亚、中东、印度、日韩、南北美洲、非洲、澳洲及欧洲等30多个国家和地区，深受广大客户的好评。

经过十几年的不懈努力，本公司已建立起自己的品牌“Rider®”，并于2004年分别获得了“广东省著名商标”和“广东省名牌产品”的称号。产品的知名度逐步上升，产品销量一直是同行业的佼佼者，历年是恩平市的外贸出口大户和纳税大户。

公司一直很注重企业的发展动力和前景。建立起一套完整的发展软件和硬件：一班科研队伍和质量管理体系。2004年起，与中国科学院声学院研究所组建研发中心研究新产品；2001年起，通过ISO9000国际质量管理体系认证；购建了20多条自动生产流水线和10多台数控数字化设备，使公司产品不断更新换代，质量稳步提高，从而不断开拓广阔的市场。

Enping Shuangyi Electronic Industry Co., Ltd. is a large-scale private enterprise in the electronic industry of Enping City. It was founded in August 1990 and is located at No. 1, Zone B, National Foreign Investment Industrial Zone, Enping City, Guangdong Province (edge of National Highway 325). With an area of 36,000 square meters, the company specializes in the production and operation of wired and wireless microphones, teaching machines, amplifiers, mixing consoles, audio equipment and other electronic products. The products are mainly export-oriented, and are exported to more than 30 countries and regions such as Southeast Asia, the Middle East, India, Japan and South Korea, North and South America, Africa, Australia and Europe, and are well received by customers.

After more than ten years of unremitting efforts, the company has established its own brand "Rider®", and in 2004 won the "Guangdong Province famous brand" and "Guangdong Province brand-name products," the title. The popularity of products has gradually increased. Product sales have always been the best in the industry. Over the years, it was the large exporter and taxpayer of Enping City.

The company has always attached great importance to the development momentum and prospects of the company. Establish a complete set of development software and hardware: a scientific research team and quality management system. Since 2004, he has established R&D center with Institute of Sound Institute of Chinese Academy of Sciences to research new products; since 2001, he has passed ISO9000 international quality management system certification; purchased more than 20 automatic production lines and more than 10 CNC digital equipments, making the company's products Constantly upgrading, quality steadily improved, so as to continue to open up a vast market.



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U68800



SKM-9000U

Receiver parameters 接收机参数

Frequency Range/频率范围：	600-870MHz
Wireless service range/无线接收范围：	60M-100M
Adjustable channel number/可调信道数：	100
Frequency stability/频率稳定性：	±10ppm
Receiving method/接收方式：	超外差二次变频
Receiving sensitivity/接收灵敏度：	-95dBm
Audio frequency response/音频频响：	40--18KHz
Distortion/失真度：	≤0.5%
S/N ratio/信噪比：	≥110dB
Audio output/音频输出：	（XLR）卡隆座独立平衡输出和6.3mm不平衡输出
Power Specifications/电源规格：	DC 12V

Transmitter parameters 发射机参数

Frequency Range/频率范围：	600-870MHz
Wireless service range/无线接收范围：	60M-100M
Adjustable channel number/可调信道数：	100
Frequency stability/频率稳定性：	±10ppm
Modulation/调制方式：	调频
RF power/射频功率：	10--30MW
Audio frequency response/音频频响：	40--18KHz
Distortion/失真度：	≤0.5%
Battery specification/电池规格：	2x1.5V AA Size
Battery Life/电池寿命：	8-15小时



U-132



U-700

System Specification 系统规格

Frequency Range/频率范围 :UHF 600-870MHz
Wireless service range/无线接收范围 :50M-80M
S/N ratio/信噪比 : ≥80dB
Working Temperature/工作温度 :-5℃-45℃

Receiver 接收

Surface display/显示 :Color LCD
Group of channel/频道(组) :2 group
Power Supply :DC 12V
Current Consumption/电源消耗 :5W
Receiver case/接收盒 :metal

Transmitter 发射

RF Output Power/输出功率 :10mW
Modulation Mode/调制方式 :FM
Microphone type/拾音方式 :Dynamic动圈式
battery/电池 :3V(1.5V*2)



U-500



U-600

System Specification 系统规格

Frequency Range/频率范围 :UHF 600-870MHz
Wireless service range/无线接收范围 :50M-80M
S/N ratio/信噪比 : ≥80dB
Working Temperature/工作温度 :-5℃-45℃

Receiver 接收

Surface display/显示 :Color LCD
Group of channel/频道(组) :2 group
Power Supply :DC 12V
Current Consumption/电源消耗 :5W
Receiver case/接收盒 :metal

Transmitter 发射

RF Output Power/输出功率 :10mW
Modulation Mode/调制方式 :FM
Microphone type/拾音方式 :Dynamic动圈式
battery/电池 :3V(1.5V*2)



U-800



U-900

System Specification 系统规格

Frequency Range/频率范围 :UHF 600-870MHz
Wireless service range/无线接收范围 :50M-80M
S/N ratio/信噪比 : ≥80dB
Working Temperature/工作温度 :-5℃-45℃

Receiver 接收

Surface display/显示 :Color LCD
Group of channel/频道(组) :2 group
Power Supply :DC 12V
Current Consumption/电源消耗 :5W
Receiver case/接收盒 :metal

Transmitter 发射

RF Output Power/输出功率 :10mW
Modulation Mode/调制方式 :FM
Microphone type/拾音方式 :Dynamic动圈式
battery/电池 :3V(1.5V*2)



U-3200



U-130

System Specification 系统规格

Frequency Range/频率范围 :UHF 600-870MHz
Wireless service range/无线接收范围 :50M-80M
S/N ratio/信噪比 : ≥80dB
Working Temperature/工作温度 :-5℃-45℃

Receiver 接收

Surface display/显示 :Color LCD
Group of channel/频道(组) :2 group
Power Supply :DC 12V
Current Consumption/电源消耗 :5W
Receiver case/接收盒 :metal

Transmitter 发射

RF Output Power/输出功率 :10mW
Modulation Mode/调制方式 :FM
Microphone type/拾音方式 :Dynamic动圈式
battery/电池 :3V(1.5V*2)

MC-PG24



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	50M-80M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Surface display/显示	Color LCD
Group of channel/频道（组）	2 group
Power Supply	DC 12V
Current Consumption/电源消耗	5W
Receiver case/接收盒	metal

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	3V(1.5V*2)

WM-X4



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	50M-80M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Group of channel/频道（组）	1 group
Power Supply	DC 12V
Current Consumption/电源消耗	5W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	3V(1.5V*2)

WM-X4II



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	50M-80M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Group of channel/频道（组）	1 group
Power Supply	DC 12V
Current Consumption/电源消耗	5W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	3V(1.5V*2)

LWM-325



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

RX-68



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	1
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-867



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	1
Power Supply	DC 12V
Current Consumption/电源消耗	5W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

V-130



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-839



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-X2



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-861



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-272



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	1
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-271



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	1
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-813



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	metal

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-2000



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	metal

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-4100



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	4
Power Supply	DC12V
Current Consumption/电源消耗	4W
Receiver case/接收盒	metal

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-X41



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	3V(1.5V*2)

WM-V133



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	3V(1.5V*2)

WM-812



System Specification 系统规格

Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	30M-50M
S/N ratio/信噪比	≥80dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 12V
Current Consumption/电源消耗	2W
Receiver case/接收盒	metal

Transmitter 发射

RF Output Power/输出功率	10mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-306



System Specification 系统规格

Frequency Range/频率范围	FM 110-120MHz
Wireless service range/无线接收范围	15M-20M
S/N ratio/信噪比	≥60dB
Working Temperature/工作温度	-5℃-45℃

Receiver 接收

Channel/频道	2
Power Supply	DC 8V
Current Consumption/电源消耗	0.5W
Receiver case/接收盒	plastic

Transmitter 发射

RF Output Power/输出功率	8mW
Modulation Mode/调制方式	FM
Microphone type/拾音方式	Dynamic动圈式
battery/电池	9V

WM-239B



System Specification 系统规格

Frequency Range/频率范围	FM 110-120MHz
Modulation /调制方式	FM
Frequency Response/频率响应	100Hz-10KHz
Output Inpedance/阻抗	600Ohm
Battery/电池	3V(1.5V*2) for receiver 1.5V for transmitter
Effective Distance/接收距离	15-20M

WM-138



System Specification 系统规格

Frequency Range/频率范围	FM 110-120MHz
Modulation /调制方式	FM
Frequency Response/频率响应	100Hz-10KHz
Output Inpedance/阻抗	600Ohm
Battery/电池	1.5V for receiver 9V for transmitter
Effective Distance/接收距离	15-20M

Rider®

Universal U Segment Microphone

万能U段话筒

Support all audio / amplifier / DVD / amplifier / bus 支持所有音响/功放/DVD/扩音器/大巴车

6.5mm/3.5mm input port 6.5mm/3.5mm输入口

带MIC接口设备都可以连接
Devices with MIC interface can be connected







使用电视和电脑的用户注意了，必须
要有独立音响或功放才能使用，不适用于手机

Users who use TVs and computers pay attention to the need to have separate speakers or amplifiers to use, not for mobile phones.









户外音响/功放/电脑

Outdoor audio / amplifier / computer

Widely Compatible
广泛兼容

Self-contained receiver
Plug and play

自带接收器 即插即用

16 frequency points are
arbitrarily chosen

16个频点任意选择

Various Occasions
多种场合

Suitable for family KTV, rave parties, conference presentations, outdoor performances, etc.

适用于家庭KTV，狂欢派对,会议演讲，户外表演等



OUTDOOR



WEDDIVG



PARTY



CONFERENCE/SPEECH

Specification 参数

RF carrier frequency range/射频载频范围	500-800MHz
Use distance/使用距离	开阔地带30-50米
Frequency stability/频率稳定度	±0.005%
Signal to noise ratio/信噪比	>100DB
RF output power/射频输出功率	10MW
Harmonic radiation/谐波辐射	<-55DBC<-40DBC
Maximum output sound pressure/最大输出声压	130DB
Microphone head/话筒音头	动圈式







SH-668

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V ~ 2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-7AH rechargeable battery
Power/功率	110 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Dual wireless channels
Speaker/喇叭规格	8-inch(4Ω);2-inch(4Ω)
Function/功能	With cassette tape recorder,USB/MP3/SD card
Dimension/尺寸	286X160X365mm
Mic/麦克风配置	Two wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风 Body Pack Transmitter

头戴式麦克风 Headset Microphone

手持式麦克风 Handheld Microphone



SH-635

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V ~ 2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-7AH rechargeable battery
Power/功率	110 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Dual wireless channels
Speaker/喇叭规格	8-inch(4Ω);2-inch(4Ω)
Function/功能	With cassette tape recorder,USB/MP3/SD card
Dimension/尺寸	245X170X320mm
Mic/麦克风配置	Two wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风 Body Pack Transmitter

头戴式麦克风 Headset Microphone

手持式麦克风 Handheld Microphone



SH-301

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	With Recording/FM radio/USB/MP3/SD card/Remote/Bluetoooth
Dimension/尺寸	180X110X270mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120U

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	With USB/MP3/Bluetoooth
Dimension/尺寸	175X105X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120B

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	With USB/MP3/SD card/Bluetoooth
Dimension/尺寸	180X120X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120C

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	only PA
Dimension/尺寸	180X120X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120A

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	only PA
Dimension/尺寸	175X105X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120S

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	With FM radio/USB/MP3/SD card/ Remote/Bluetoooth
Dimension/尺寸	180X120X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-130A

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-2.2AH rechargeable battery
Power/功率	60 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	With cassette tape recording,USB/ MP3/SD card
Dimension/尺寸	215X140X280mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone



SH-120D

Technique Specification 技术参数

Power supply/电源	AC 110V/220V/230V/240V~2A
External/外接	DC 12V-2A
Built in/内置	DC 12V-1.2AH rechargeable battery
Power/功率	50 W max
Frequency Range/频率范围	VHF 201-267MHz
Wireless service range/无线接收范围	35M max
Channel/频道	Single wireless channel
Speaker/喇叭规格	6.5-inch(4Ω)
Function/功能	TFT screen,with Recording/FM radio/ USB/MP3/SD card/Remote
Dimension/尺寸	210X140X278mm
Mic/麦克风配置	one wireless microphone (handheld,lapel mic or headset mic option)

可选配件 Optional accessories



腰包式麦克风
Body Pack Transmitter



头戴式麦克风
Headset Microphone



手持式麦克风
Handheld Microphone

SH-137



Technique Specification 技术参数

Power Built in/内置：DC 7.4V-1800mAH rechargeable battery
Charger Voltage/充电器电压：DV 9V-10V
Power/功率：15 W max
Frequency Response/频率响应：100Hz--15KHz
Speaker/喇叭规格：3-inch(4Ω)
Function/功能：With USB/TF card/FM radio
Dimension/尺寸：125X50X90mm
Mic/麦克风配置：headset mic





头戴话筒/Headset MIC



充电器/Charger



腰带/Waistband

SH-137B



Technique Specification 技术参数

Power Built in/内置：DC 3.7V-1500mAH rechargeable battery
Charger Voltage/充电器电压：DV 5V
Power/功率：15 W max
Frequency Response/频率响应：100Hz--15KHz
Speaker/喇叭规格：3-inch(2Ω)
Function/功能：With USB/TF card/FM radio
Dimension/尺寸：120X50X90mm
Mic/麦克风配置：headset mic





头戴话筒/Headset MIC



充电器/Charger



腰带/Waistband



BS-559



BS-561



BS-558



BS-558B



BS-580



BS-555



BS-204



BS-554



BS-569



BS-563



BS-575



BS-558A

Technique Specification 技术参数

Frequency Response/频率响应	80Hz-12KHz
Output Power/输出功率	3W
Speaker impedance/扬声器阻抗	4 ohm
Working voltage/工作电压	3.5V-4.7V
Battery specifications/电池规格	1200mA,rechargeable lithium ion battery
Extemal charger/外部充电器	5V charger
Charging time/充电时间	about 8-10 hours
Function/功能	With Bluetoooth
Use time/使用时间	about 2-3 hours(related to the volume and environmental temperature)





BS-569A



BS-557



BS-562



BS-573



BS-552



BS-553



BS-571



BS-572



BS-582I

Technique Specification 技术参数

Frequency Response/频率响应	80Hz-12KHz
Output Power/输出功率	3W
Speaker impedance/扬声器阻抗	4 ohm
Working voltage/工作电压	3.5V-4.7V
Battery specifications/电池规格	1200mA,rechargeable lithium ion battery
Extemal charger/外部充电器	5V charger
Charging time/充电时间	about 8-10 hours
Function/功能	With Bluetoooth
Use time/使用时间	about 2-3 hours(related to the volume and environmental temperature)





BS-560



BS-579



BS-583



BS-586



BS-581



BS-582



BS-576



BS-584



BS-585

Technique Specification 技术参数

Frequency Response/频率响应	80Hz-12KHz
Output Power/输出功率	3W
Speaker impedance/扬声器阻抗	4 ohm
Working voltage/工作电压	3.5V-4.7V
Battery specifications/电池规格	1200mA,rechargeable lithium ion battery
Extemal charger/外部充电器	5V charger
Charging time/充电时间	about 8-10 hours
Function/功能	With Bluetoooth
Use time/使用时间	about 2-3 hours(related to the volume and environmental temperature)





CM-101



CM-16



CM-15



DM-929

Specification 参数

Sensitivity/灵敏度	−46dB ± 2dB
Directivity/方向性	Directional/全向性
Capsule Type/拾音方式	Condenser/电容式
Polar Pattern/指性性	Ultra-Cardioid/超心型
Frequency Response/频率响应	60Hz-18KHz
Output Impedance/阻抗	1K Ohm
perating Voltage/工作电压	DC 1.5V



D-27 D-38 D-51 D-53



D-60 D-60A D-61 D-69

Specification 参数

Sensitivity/灵敏度	-46dB ± 2dB
Directivity/方向性	Directional/全向性
Capsule Type/拾音方式	Condenser/电容式
Polar Pattern/指性性	Cardioid/心型
Frequency Response/频率响应	60Hz-18KHz
Output Impedance/阻抗	680 Ohm
perating Voltage/工作电压	DC 3V (or 9V)



SY–1 (1.5Vx2) | SY–2 (1.5Vx2) | SY–3 (1.5Vx2) | SY–4 (1.5Vx2) | SY–5 (1.5Vx2) | SY–6 (1.5Vx2) | SY–7 (1.5Vx2) | SY–8 (1.5Vx2) | SY–9 (1.5Vx2) | SY–10 (1.5Vx2)



SY–11 (1.5Vx2) | SY–12 (1.5Vx2) | SY–13 (1.5Vx2) | SY–14 (1.5Vx2) | SY–15 (9V) | SY–16 (9V) | SY–17 (9V) | SY–18 (9V) | SY–19 (9V)



SY–17



SY–18



头戴话筒/Headset MIC


WM-313


WM-602


WM-328


WM-393


WM-705


WM-315


WM-308N


WM-308


WM-305


WM-600G


WM-298

Specification 参数

Frequency Range/频率范围	FM 110-120MHz
Sensitivity/灵敏度	-72dB
Directivity/方向性	Uni-directional
Frequency Response/频率响应	100Hz-10KHz
Output Impedance/阻抗	600 Ohm
Operating Voltage/工作电压	DC 3V or 1.5V
Effective Distance/接收距离	15-20M




WM-318


WM-397


WM-317


WM-602A


WM-602B


WM-601B


WM-705B


WM-308B


WM-705C


WM-306B

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz-14KHz
Output Impedance/阻抗	600 Ohm




DM-100


DM-101


DM-102


DM-103


DM-104


DM-105


DM-106


DM-107


DM-108


DM-109


DM-110


DM-111

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz−14KHz
Output Impedance/阻抗	600 Ohm



DM-112



DM-113



DM-114



DM-115



DM-116



DM-117



DM-118



DM-119



DM-120



DM-121

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz-14KHz
Output Impedance/阻抗	600 Ohm



DM-122



DM-123



DM-124



DM-125



DM-126



DM-127



DM-128



DM-129



DM-130



DM-131



DM-132

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz−14KHz
Output Impedance/阻抗	600 Ohm



DM-845



DM-835



DM-888



SM-48



SM-58



SM-57



BETA-58A



BETA-57A



BETA-58S



BETA-57S



BETA-58B



BETA-57B

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz-14KHz
Output Impedance/阻抗	600 Ohm


DM-133


DM-134


DM-135


DM-136


DM-137


DM-138


DM-860


DM-865


DM-627


UDM-140


UDM-604


UDM-51

Specification 参数

Body/本体	Metal/金属
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz−14KHz
Output Impedance/阻抗	600 Ohm



UDM-141



UDM-142



UDM-143



UDM-145



UDM-146



UDM-147


UDM-148



UDM-149



UDM-150



UDM-151



UDM-152



UDM-153

Specification 参数

Body/本体	Plastic/塑料
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz-14KHz
Output Impedance/阻抗	600 Ohm



UDM-154



UDM-155



UDM-156



UDM-157



UDM-47A



UDM-47B



UDM-47C



UDM-47D

Specification 参数

Body/本体	Plastic/塑料
Sensitivity/灵敏度	−73dB ± 2dB
Capsule Type/拾音方式	Dynamic/动圈式
Directivity/方向性	Uni-directional/单一性
Frequency Response/频率响应	50Hz-14KHz
Output Impedance/阻抗	600 Ohm



TCM–122



TCM–122



TCM–122



TCM–122



TCM–858



TCM–858



TCM–125



TCM–123

Specification 参数

Speaker Output Power	5W
Charging Voltage	DC 5V
Charging Time	5–6 hours
Battery	Built in lithium battery 3.7V 1200mAh
Temperature	–10℃–45℃
Frequency Range	100Hz–10KHz

PORTABLE KTV WIRELESS
BLUETOOTH MICROPHONE



A-213B

Height/高度	820-1450mm
Length/横杆长度	700-1300mm
Weight/重量	1.5kg
Carton Size/纸箱尺寸	31.5*21*83cm(6pcs)



A-213S

Height/高度	820-1450mm
Length/横杆长度	700-1300mm
Weight/重量	1.4kg
Carton Size/纸箱尺寸	31.5*21*83cm(6pcs)



A-135B

Height/高度	820-1450mm
Length/横杆长度	700-1300mm
Weight/重量	1.5kg
Carton Size/纸箱尺寸	31.5*21*83cm(6pcs)



A-115

Height/高度	970-1600mm
Weight/重量	1.4kg
Carton Size/纸箱尺寸	81.5*25.5*25.5cm(9pcs)



A-135S

Height/高度	820-1450mm
Length/横杆长度	700-1300mm
Weight/重量	1.5kg
Carton Size/纸箱尺寸	31.5*21*83cm(6pcs)



A-136B

Height/高度	980-1680mm
Length/横杆长度	500-930mm
Weight/重量	1.5kg
Carton Size/纸箱尺寸	32.5*21*86.5cm(6pcs)

SPEAKER STAND 音箱支架



A-100

Name/品名	Speaker stand
Height/高度	800–1200mm
Weight/重量	2.3kg



A-111

Name/品名	Speaker stand
Height/高度	1000–1860mm
Weight/重量	3.3kg
Carton Size/纸箱尺寸	36*31*102cm(4pcs)



A-112

Name/品名	Speaker stand
Height/高度	1000–1860mm
Weight/重量	3.3kg
Carton Size/纸箱尺寸	36*31*102cm(4pcs)

TABLE STANDS 台式支架



A-121



A-120



A-130



A-116



A-9



A-10



RI-1
SIZE:527X327X145mm



RI-2
SIZE:481X381X80mm



RI-3
SIZE:370X310X85mm



RI-4
SIZE:253X180X73mm



RI-5
SIZE:440X310X105mm



RI-6
SIZE:395X330X88mm



RI-7
SIZE:290X265X90mm



RI-8
SIZE:350X320X85mm



RI-9
SIZE:360X330X80mm



RI-10
SIZE:280X220X80mm



RI-11
SIZE:295X220X70mm



RI-12
SIZE:250X210X70mm



RI-13
SIZE:205X160X70mm



RI-14
SIZE:246X150X65mm



RI-15
SIZE:302X125X77mm



RI-16
SIZE:360X325X88mm



RI-17
SIZE:423X305X63mm



RI-18
SIZE:400X310X88mm



RI-19
SIZE:310X267X60mm



RI-20
SIZE:370X282X62mm



RI-21
SIZE:262X147X118mm



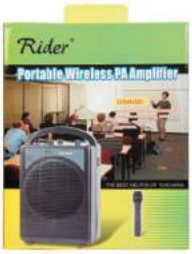
RI-22
SIZE:430X200X80mm



RI-23
SIZE:430X125X47mm



RI-24
SIZE:405X305X210mm



RI-25
SIZE:350X280X157mm



RI-26
SIZE:307X280X190mm



RI-27
SIZE:375X275X225mm



RI-28
SIZE:234X155X58mm



RI-29
SIZE:318X83X68mm



RI-30
SIZE:226X116X60mm



RI-31
SIZE:290X100X80mm



RI-32
SIZE:318X83X68mm



RI-33
SIZE:292X120X60mm



RI-34
SIZE:320X120X65mm



RI-35
SIZE:275X180X85mm



RI-36
SIZE:200X90X60mm



RI-37
SIZE:260X75X62mm



RI-38
SIZE:223X90X60mm



RI-39
SIZE:260X125X85mm



RI-40
SIZE:240X110X68mm



RI-41
SIZE:255X126X85mm



RI-42
SIZE:215X100X68mm



RI-43
SIZE:257X190X80mm



RI-44
SIZE:235X123X80mm



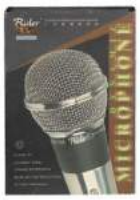
RI-45
SIZE:235X140X70mm



RI-46
SIZE:290X140X68mm



RI-47
SIZE:208X155X70mm



RI-48
SIZE:228X160X68mm



RI-49
SIZE:258X178X75mm



RI-50
SIZE:162X100X68mm



RI-51
SIZE:220X105X70mm



RI-52
SIZE:382X145X50mm



RI-53
SIZE:230X102X60mm



RI-54
SIZE:253X145X68mm



RI-55
SIZE:153X85X40mm



RI-56
SIZE:235X137X70mm



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