

12寸专业音频产品目录

12" Professional Audio Catalog

CH-120

Single 12-inch linear sound box system
单12寸线性音箱系统

组合参数

Combination parameters

特点

音色出色，采用了全进口材料的单元，和最顶级的分频器元器件，结合工程师多年经验的调音技术充分发挥了单元以及分频器的最佳搭配效果。中高频明亮清晰，中低频磁性十足，表现出零衰减、低噪声，超强的抗干扰能力。

Feature

It boasts excellent timbre. The speaker units are made of fully imported materials, and the top - notch crossover components are used. Combining with the tuning techniques based on the engineers' years of experience, it fully realizes the optimal matching effect between the units and the crossover. The mid - high frequencies are bright and clear, while the mid - low frequencies are full of magnetism. It features zero attenuation, low noise, and super - strong anti - interference ability.

应用领域

大型演出: 户外音乐节、演唱会、剧院表演等;
体育赛事: 体育场，室内体育场馆等;
大型集会: 国际会议中心，户外集会等;
旅游景点: 主题公园、旅游景点等扩声系统场所。

Application

Large-scale performances: Outdoor music festivals, concerts, theater performances, etc;
Sports events: Stadiums, indoor sports venues, etc.;;
Large-scale gatherings: International conference centers, outdoor gatherings, etc;
Tourist attractions: Theme parks, tourist attractions and other places with sound reinforcement systems.



设备名称 Description	单12寸线性音箱 Single 12" linear speaker
产品型号 Model: CH-120 数量 Quantity: 8 低音 Woofer: 1x 12" 高音 Tweeter: 1x 3" 标称阻抗 Nominal Impedance: 8Ω 额定功率 Power Handling: 500W 灵敏度 Sensitivity: 106dB	频率响应 Frequency Range (+/-3 dB): 60Hz -20KHz 辐射角度 Dispersion: (-6 dB)H x V90°x 10° 最大声压级 Maximum SPL: 133dB 连接插座 Connection: 2x Speakon NL4 音箱尺寸 Speaker size: 637*495*387mm 净重 Net weight: 27Kg



设备名称 Description	12寸监听音箱 12" monitor speaker
产品型号 Model: NM-12M 数量 Quantity: 2 阻抗 Impedance: 8Ω 灵敏度 Sensitivity: 102dB/W/m 扩散角度 Diffusion Angle: 90°Hx90°V 构成 Construction: 12"x1.7" 最大声压级 Maximum SPL: 132dB	频率响应 Frequency response: 65Hz-18.5KHz 平均功率 Average power: 400W 峰值功率 Peak power: 1600W 音箱尺寸 Speaker size: 460*300*460mm 净重 Net weight: 17kg 毛重 Gross weight: 19kg



设备名称 Description	逐听功放 Stereo power amplifier
产品型号 Model: H800 数量 Quantity: 1 8Ω 桥接功率 Bridge power: 2550W 信噪比 SNR: 105dB 转换速率 Conversion rate: 60V/us 阻尼系数 Damping coefficient: 550:1 净重 Net weight: 18.5kg 尺寸 Size: 450*483*88mm	立体声功率 Stereo power: 80 850W*2, 4Ω 1275W*2 频率响应 Frequency response: 20Hz-20KHz(+0.3dB) 输入灵敏度 Input sensitivity: 0.775V 输入阻抗 Input impedance: 10K ΩHx4s-20K ohms 面板指示灯 The panel light: Signal, dctive, clip/limiting 电源 Power supply: 220V/50/60z 最大功耗 Maximum power consumption: 3500W



设备名称 Description	4进8出音频处理器 4 in 8 out 8 full audio processor
产品型号 Model: DX4008 数量 Quantity: 1 主要特点: DX4008是一款全数字音频处理器，外形简洁大方，采样频率达76千赫兹，配备32位数字信号处理(DSP)处理器；具备24位分辨率，数字(A/D)和数字-模拟(D/A)转换功能；提供USB、RS232接口，还可通过网络端口和无线网络连接至计算机；能够存储12组用户程序。 Principal Features: DX4008 is a full digital audio processor, the appearance is simple and generous; 76kHz sampling frequency, 32-bit DSP processor; 24-bit A/D and D/A conversion; Provide USB, RS232 interface; network port and WIFI can connect to the computer. Can store 12 groups of user programs.	



设备名称 Description	真分集话筒 True diversity microphone
产品型号 Model: V10 数量 Quantity: 1 主要特点: 采用红外对频与手动调频方式实现两话筒同步，无线接收距离远可调节，触屏可预置控制功能按钮。独特智能ID识别技术，多组设备同时分布使用，具备平衡和不平衡音频输出，方便与各种音源设备连接。发射器采用50MHz带宽，方便各频率互联互通。最清晰模式液晶显示。 Principal Features: Wireless synchronization of the transmitter is achieved through infrared frequency pairing and manual frequency adjustment. The wireless receiving distance is adjustable, and there is a function button for locking the frequency. With the unique intelligent ID recognition technology, multiple sets can be used simultaneously and distributed. It has balanced and unbalanced audio outputs, making it convenient to connect with various audio devices. The transmitter adopts a 50MHz bandwidth, which makes it convenient to interchange different frequency bands. It has an easy-to-read illuminated LCD display.	



设备名称 Description	无线话筒天线放大器 Antenna amplifier
产品型号 Model: TX-870 数量 Quantity: 1 主要特点: 高清彩色2.2寸显示屏，开机Logo可定制(分辨率480*800)，可实时显示日期时间，频率范围，功率大小，旋钮控制。带USB接口功能，主机内设独立接口，天线放大器主机接收数量理论没有固定数量，天线输入插座具有供应强发射器的电源。天线放大器主机提供220V输出可连接下一台天线放大器主机或其它220V电器。 Principal Features: High-definition color 2.2-inch display screen, the boot logo can be customized. It can display the date and time, frequency range, and power level in real time, and is controlled by a knob. It has a USB port and a network port for connection, and there is an independent cascading port inside the main unit. There is theoretically no limit to the number of antenna amplifier main units that can be cascaded.	



设备名称 Description	18寸次低音箱 18" subwoofer
产品型号 Model: CH-1218B 数量 Quantity: 4 低音 Woofer: 1x18" 灵敏度 Sensitivity: 99dB 标称阻抗 Nominal Impedance: 8Ω 额定功率 Power Handling: 600W	连接插座 Connection: 2x Speakon NL4 最大声压级 Maximum SPL: 127dB/peak/133dB 频率响应 Frequency Range(-10 dB): 40Hz - 1000Hz 音箱尺寸 Product dimensions: 637*600*542mm 净重 Net weight: 32Kg



设备名称 Description	立体声功放 Stereo power amplifier
产品型号 Model: H800 数量 Quantity: 4 8Ω 桥接功率 Bridge power: 2550W 信噪比 SNR: 105dB 转换速率 Conversion rate: 60V/us 阻尼系数 Damping coefficient: 550:1 净重 Net weight: 18.5kg 尺寸 Size: 450*483*88mm	立体声功率 Stereo power: 80 850W*2, 4Ω 1275W*2 频率响应 Frequency response: 20Hz-20KHz(+0.3dB) 输入灵敏度 Input sensitivity: 0.775V 输入阻抗 Input impedance: 10K ΩHx4s-20K ohms 面板指示灯 The panel light: Signal, dctive, clip/limiting 电源 Power supply: 220V/50/60z 最大功耗 Maximum power consumption: 3500W



设备名称 Description	低音功放 Bass power amplifier
产品型号 Model: H1000 数量 Quantity: 2 8Ω 桥接功率 Bridge power: 3600W 信噪比 SNR: 106dB 转换速率 Conversion rate: 80V/us 阻尼系数 Damping coefficient: 550:1 净重 Net weight: 22.5kg 尺寸 Size: 450*483*88mm	立体声功率 Stereo power: 80 1000W*2, 4Ω 1800W*2 频率响应 Frequency response: 20Hz-20KHz(+0.3dB) 输入灵敏度 Input sensitivity: 0.775V/1V1.55V 输入阻抗 Input impedance: 10K ΩHx4s-20K ohms 面板指示灯 The panel light: Signal, dctive, clip/limiting 电源 Power supply: 220V/50/60z 最大功耗 Maximum power consumption: 5000W



设备名称 Description	智能电源管理器 Smart power manager
产品型号 Model: DF-14 数量 Quantity: 1 主要特点: 2U机架高度机箱设计，空气开关短路、过流保护，后盖板14通道输出可控，前盖板1路直通，16A万用插座。支持通道1秒延时开关控制，支持通道全开、全关闭控制，单组通道开关控制。支持2台设备级联顺序控制，支持外部开关信号触发时序电源启动和关闭。 Principal Features: 2U rack height Chassis design, Air switch short circuit, overcurrent protection. Rear panel 14-channel output controllable, front panel 1-way through, 16A universal socket. Support channel 1 second interval timing switch control. Support channel full open, full close control, Support single channel switch control. Supports cascade sequence control of 2 devices. Support external switching signals to trigger timing power start and close.	



设备名称 Description	数字调音台 Digital mixing console
产品型号 Model: V10 数量 Quantity: 1 主要特点: 调音台外观设计由Bentley宾利汽车设计团队设计，采用高性能碳纤维和高级铝合金打造，32路输入端，16个AUX输出，6个通道，支持蓝牙/USB播放，触屏操作与混音，7寸1024x600的触摸屏，9个100mm行程的电动推子，1个31段GEQ，1个耳机监听输出端口，3个快捷模式切换键，1个RS232接口，支持中控控制。 Principal Features: The mixer's exterior is designed by the designers of Bentley cars. It is crafted from high-performance carbon fiber and high-strength aluminum alloy. It has 32 input channels, 16 AUX outputs, and 6 group channels. It supports Bluetooth and USB playback, as well as some saving and recall. It is equipped with a 7-inch touchscreen with a resolution of 1024x600 and 9 electric faders with a stroke of 100mm. It has one 31-band GEQ (Graphic Equalizer) and one headphone monitoring output port. There are 3 quick mode recall buttons and one RS232 port, and it supports central control.	



设备名称 Description	吊架架 Flying frame
产品型号 Model: A-210 数量 Quantity: 2 定制配置吊架，配长短连杆，4个U型扣，2捆带 Customized supporting hanger, with long and short connecting rod, 4 U buckle, 2 bandages.	

注：CH120系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the CH120 system needs to be customized according to the actual situation.

CH-212

Single 12-inch linear sound box system
双12寸线性音箱系统

组合参数

Combination parameters

特点

音色出色，采用了全进口材料的单元，和最顶级的分频器元器件，结合工程师多年经验的调音技术充分发挥了单元以及分频器的最佳搭配效果。中高频明亮清晰，中低频磁性十足，表现出零衰减、低噪声，超强的抗干扰能力。

Feature

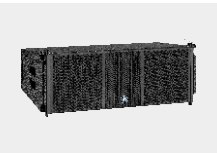
It boasts excellent timbre. The speaker units are made of fully imported materials, and the top – notch crossover components are used. Combining with the tuning techniques based on the engineers' years of experience, it fully realizes the optimal matching effect between the units and the crossover. The mid – high frequencies are bright and clear, while the mid – low frequencies are full of magnetism. It features zero attenuation, low noise, and super – strong anti – interference ability.

应用领域

大型演出: 户外音乐节、演唱会、剧院表演等;
体育赛事: 体育场，室内体育场馆等;
大型集会: 国际会议中心，户外集会等;
旅游景点: 主题公园、旅游景点等扩声系统场所。

Application

Large-scale performances: Outdoor music festivals, concerts, theater performances, etc;
Sports events: Stadiums, indoor sports venues, etc.;;
Large-scale gatherings: International conference centers, outdoor gatherings, etc;
Tourist attractions: Theme parks, tourist attractions and other places with sound reinforcement systems.



设备名称 Description	线性全频音箱(全天候防水) Linear array full frequency speaker (all-weather waterproof)
产品型号 Model: CH-212 数量 Quantity: 8 低音 Woofer: 2x 12" 高音 Tweeter: 2x 3" 标称阻抗 Nominal Impedance: 8Ω 额定功率 Power Handling: 800W	灵敏度 Sensitivity: 103dB 频率响应 Frequency Range (+/-3 dB): 55 Hz -20kHz 辐射角度 Dispersion: (-6 dB)H x V90°x 10° 最大声压级 Maximum SPL: 132dB/peak138dB 连接插座 Connection: 2x Speakon NL4 净重 Net weight: 35Kg



设备名称 Description	监听音箱(全天候防水) Monitor speaker (all-weather waterproof)
产品型号 Model: NM-15M 数量 Quantity: 2 阻抗 Impedance: 8Ω 灵敏度 Sensitivity: 103dB/W/m 扩散角度 Diffusion Angle: 90°Hx90°V 构成 Construction: 15"×1.7" 最大声压级 Maximum SPL: 133dB	频率响应 Frequency response: 55Hz-18.5KHz 平均功率 Average power: 450W 峰值功率 Peak power: 1800W 箱体尺寸 Speaker size: 320*350*560mm 净重 Net weight: 20kg 毛重 Gross weight: 22kg



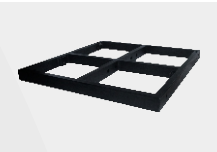
设备名称 Description	超低音功放 Subwoofer amplifier
产品型号 Model: C21800 数量 Quantity: 2 总谐波失真 THD: 0.01% 信噪比 SNR: 108dB 转换速率 Conversion rate: 80V/us 阻尼系数 Damping coefficient: 550:1 尺寸 Size: 450*483*88mm 重量 Weight: 26.5Kg	立体声功率 Stereo power: 80 1800W*2, 40 2700W*2 8Ω 桥接功率 Bridge power: 4600W 频率响应 Frequency response: 20Hz-20KHz(±0.3dB) 输入灵敏度 Input sensitivity: 0.775V/1V1.55V 输入阻抗 Input impedance: 10K ohms-20K ohms 面板指示灯 The panel light: Signal, d.ctive, clip/limiting 电源 Power supply: 220V/50/60z 最大功耗 Maximum power consumption: 6200W



设备名称 Description	智能电源管理器 Smart power manager
产品型号 Model: DF-14 数量 Quantity: 1	
主要特点: 2U机架式机箱设计，空气开关短路、过流保护，后面板14通道输出可控，前面板1路直通，16A万用插座。支持通道1秒延时开关控制，支持通道全开、全关控制，单组通断开关控制。支持2台设备级联顺序控制。支持外部开关信号触发时序电源启动和关闭。 Principal Features: 2U rack height Chassis design, Air switch short circuit, overcurrent protection. Rear panel 14-channel output controllable, front panel 1-way through, 16A universal socket. Support channel 1 second interval timing switch control. Support channel full open, full close control, Support single channel switch control. Supports cascade sequence control of 2 devices. Support external switching signals to trigger timing power start and close.	



设备名称 Description	真分集话筒 True diversity microphone
产品型号 Model: V10 数量 Quantity: 1	
主要特点: 采用红外频与手动调频方式实现传声器无线同步，无线接收距离远可达可调，频率可连续控制功能按钮。独特智能ID识别技术，实现多套同时分布使用，具有平衡和不平衡音频输出，方便各种音源设备连接。发射器采用50MHz频宽，方便各频率互联互通。最读前式液晶显示。 Principal Features: Wireless synchronization of the transmitter is achieved through infrared frequency pairing and manual frequency adjustment. The wireless receiving distance is adjustable, and there is a function button for locking the frequency. With the unique intelligent ID recognition technology, multiple sets can be used simultaneously and distributed. It has balanced and unbalanced audio outputs, making it convenient to connect with various audio devices. The transmitter adopts a 50MHz bandwidth, which makes it convenient to interchange different frequency bands. It has an easy-to-read illuminated LCD display.	



设备名称 Description	田字架 Flying frame
产品型号 Model: A-210 数量 Quantity: 2	
订制配套用架 配长短连杆，4个U型扣，2条绑带 Customized supporting hangers with long and short connecting rod, 4 U buckle, 2 bandages.	



设备名称 Description	线性超低音音箱(全天候防水) Linear array subwoofer (all-weather waterproof)
产品型号 Model: C2185 数量 Quantity: 4 低音 Woofer: 1x18" 灵敏度 Sensitivity: 118dB /W(m) 阻抗 Impedance: 8Ω 额定功率 Rated power: 1300W	频率响应 Frequency response: 30Hz-150Hz(±3dB) 系统推荐功率 System recommended power: 1500W 峰值功率 Peak power: 4000W 最大声压级 Maximum SPL: 146dB MAX 箱体尺寸 Box size: 740*540*710mm 净重 Net weight: 50.5kg



设备名称 Description	线性全频功放 Linear array full frequency power amplifier
产品型号 Model: C2100 数量 Quantity: 5 总谐波失真 THD: <0.01% 信噪比 SNR: ≥97dB 分辨率 Resolution: (1KHz)≥85dB 供电 Supply electricity: 220V/50HZ 尺寸 Size: 482*470*88mm 重量 Weight: 14Kg	输出功率 Output power: 80 1300W*2, 40 2250W*2 8Ω 桥接功率 Bridge power: 3600W 频率响应 Frequency response: 20-20KHz/±1db 阻尼系数 Damping coefficient: (1KHz)≥900Ω 8 Ohms 最大功耗 Maximum power consumption: 2600W 输入灵敏度 Input sensitivity: 0.775V/1V1.44V 输入阻抗 Input impedance: 10K ohms-20K ohms



设备名称 Description	4进8出音频处理器 4 in 8 out audio processor
产品型号 Model: DX4008 数量 Quantity: 1	
主要特点: DX4008是一款全数字音频处理器，外观简洁大方，采样频率达96千赫兹，配备32位数字信号处理(DSP)处理器，具备24位的模拟-数字(A/D)和数字-模拟(D/A)转换功能，提供USB、RS232接口，还可通过网络接口和无线网络连接至计算机，能够存储12组用户程序。 Principal Features: Dx4008 is a full digital audio processor, the appearance is simple and generous, 96KHz sampling frequency, 32-bit DSP processor, 24-bit A/D and D/A conversion, Provide USB, RS232 interface, network port and WiFi can connecto the computer; Can store 12 groups of user programs.	



设备名称 Description	数字调音台 Digital mixing console
产品型号 Model: MX16 数量 Quantity: 1	
主要特点: 调音台外形由Bentley宾利汽车设计设计，采用高性能的碳纤维和高强度铝合金打造，32路输入通道，16个AUX输出，6个编组，支持蓝牙AUX播放，延音保存与调用，7寸1024x600的触摸屏，9个100mm行程的电位器，1个31段GEQ，1个耳机监听输出端口，3个快捷模式调用键，1个RS232口，支持中控控制。 Principal Features: The mixer's exterior is designed by the designers of Bentley cars. It is crafted from high-performance carbon fiber and high-strength aluminum alloy. It has 32 input channels, 16 AUX outputs, and 6 group channels. It supports Bluetooth and USB playback, as well as scene saving and recall. It is equipped with a 7-inch touchscreen with a resolution of 1024x600 and 9 electric faders with a stroke of 100mm. It has one 31-band GEQ (Graphic Equalizer) and one headphone monitoring output port. There are 3 quick mode recall buttons and one RS232 port, and it supports central control.	



设备名称 Description	天线放大器 Antenna amplifier
产品型号 Model: TX-870 数量 Quantity: 1	
主要特点: 高清彩色2.2寸显示屏，开机Logo可定制(分辨率480*800)，可实时显示日期时间，频率范围，功率大小，旋钮控制。带USB接口连接，主控制单元接口，无线数字接收机数量没有限制数量，天线输入端具有供应强漏磁的电源。天线放大器主机提供220V输出可连接下一台天线放大器主机或其它220V电源。 Principal Features: High-definition color 2.2-inch display screen, the boot logo can be customized. It can display the date and time, frequency range, and power level in real time, and is controlled by a knob. It has a USB port and a network port for connection, and there is an independent cascading port inside the main unit. There is theoretically no limit to the number of antenna amplifier main units that can be cascaded.	

注：CH212系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the CH212 system needs to be customized according to the actual situation.

K2H

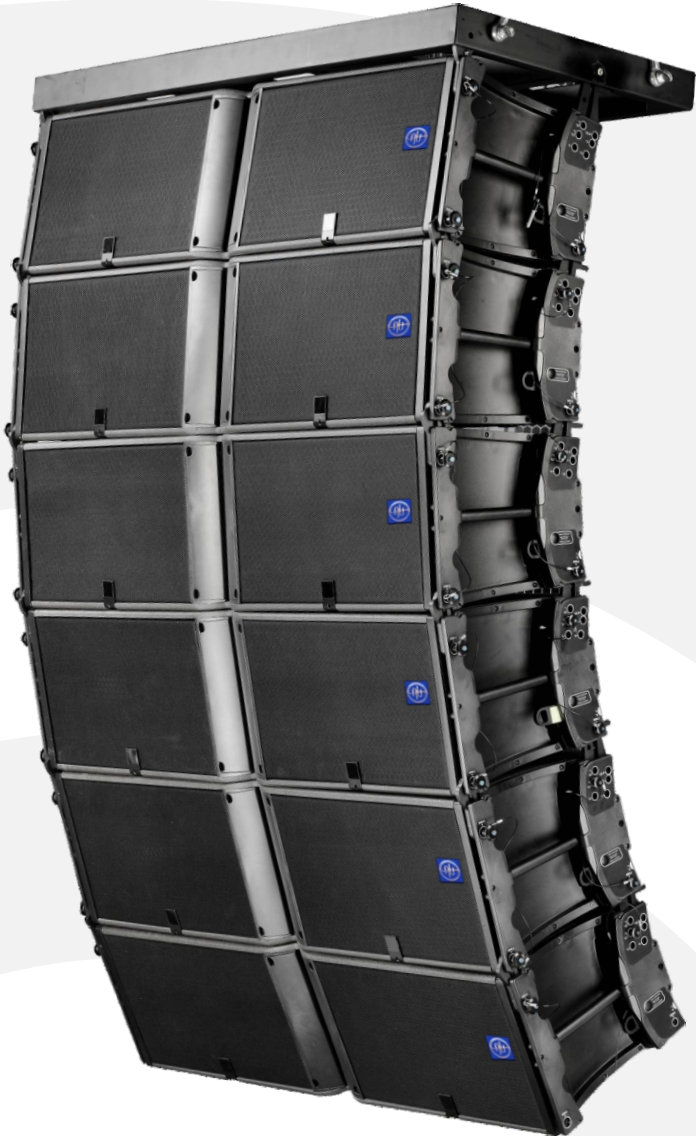
Dual 12-inch external three-frequency linear array full frequency speaker
双12寸外置三分频线阵全频音箱

特点

K2H采用了一种将机械可谓节片与 dsp算法结合起来从300赫兹有效收窄或扩大水平方向的技术可以达到多种目的适应增宽区的宽度，满足长短距离覆盖/声压的要求，减少或扩大重叠区域，避免反射表面。因此，K2H可以适配任何观众的复杂形状与最好的声音性能和最小的噪音污染。

Feature

The K2H adopts a technology that combines mechanical adjustable components with DSP algorithms. It can effectively narrow or expand horizontally starting from 300 hertz. This technology can serve multiple purposes, adapt to the width of the widened area, meet the requirements for short and long-distance coverage and sound pressure, reduce or expand the overlapping area, and avoid reflective surfaces. Therefore, the K2H can be adapted to the complex shapes of any audience, achieving the best sound performance with minimal noise pollution.



应用领域

大型演出: 户外音乐节、演唱会、剧院表演等;
体育赛事: 体育场，室内体育场馆等;
大型集会: 国际会议中心，户外集会等;
旅游景点: 主题公园、旅游景点等扩声系统场所。

Application

Large-scale performances: Outdoor music festivals, concerts, theater performances, etc;
Sports events: Stadiums, indoor sports venues, etc.;;
Large-scale gatherings: International conference centers, outdoor gatherings, etc;
Tourist attractions: Theme parks, tourist attractions and other places with sound reinforcement systems.

组合参数

Combination parameters



设备名称 Description	双12寸外置三分频线阵全频音箱 Dual 12-inch external three-frequency linear array full frequency speaker
产品型号 Model: K2H 数量 Quantity: 8 最大声压级 Maximum SPL: 147 dB 辐射角度 Dispersion: H110°/70°; V90° 低音 Woofer: 2 × 12" 中音 Midrange: 4 × 6.5" 高音 Tweeter: 2 × 3"	可用带宽 Available bandwidth (-10 dB): 35 Hz ~ 20 kHz 额定阻抗 Rated impedance: LF: 2 × 8Ω MF: 8Ω HF: 16Ω 连接器 Connector: 2 × 8 point PA-COM 箱体间的角度 Angle between boxes: 0.25°/1°/2°/3°/4°/5°/7.5°/10° 净重 Net weight: 56kg



设备名称 Description	近听音箱(全天候防水) Near-field speaker (all-weather waterproof)
产品型号 Model: MF-15 数量 Quantity: 2 低音 Woofer: 1 × 15" 高音 Tweeter: 1 × 3" 阻抗 Nominal Impedance: 8Ω 额定功率 Rated power: 500W	频率范围 Frequency Response: 65Hz ~ 18kHz (±3 dB) 灵敏度 Sensitivity(SPL 1W/1m): 99.5dB SPL (1W @ 1m) 最大声压级 Maximum SPL: 128 dB 指向性 Dispersion: 50°(±10°) 尺寸 Dimensions: 635*524*438mm 重量 Net weigh: 23kg



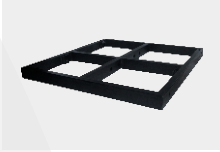
设备名称 Description	超低音功放 Subwoofer amplifier
产品型号 Model: MA1800 数量 Quantity: 2 总谐波失真 THD: <0.01% 信噪比 SNR: 108dB 转换速率 Conversion rate: 80V/us 阻尼系数 Damping coefficient: 550:1 尺寸 Size: 450*483*88mm 重量 Weight: 26.5Kg	立体声功率 Stereo power: 80 1800W*2, 4Q 2700W*2 8Ω 桥接功率 Bridge power: 4600W 频率响应 Frequency response: 20Hz-20KHz(±0.3dB) 输入灵敏度 Input sensitivity: 0.775V/1V/1.55V 输入阻抗 Input impedance: 10K ohms-20K ohms 面板指示灯 The panel light: Signal, d.ctive, clip/limiting 电源 Power supply: 220V50/60z 最大功耗 Maximum power consumption: 6200W



设备名称 Description	智能电源管理器 Smart power manager
产品型号 Model: DF-14 数量 Quantity: 2	
主要特点: 2U机架高度机箱设计, 空气开关短路, 过流保护, 后盖板14通道输出可控, 前盖板1路直通, 16A万用插座, 支持通道1秒延时开关控制, 支持通道全开、全关控制, 单组通道开关控制, 支持2台设备级联顺序控制。支持外部开关信号触发时序电源启动和关闭。	
Principal Features: 2U rack height Chassis design, Air switch short circuit, overcurrent protection. Rear panel 14-channel output controllable, front panel 1-way through, 16A universal socket. Support channel 1 second interval timing switch control. Support channel full open, full close control, Support single channel switch control. Supports cascade sequence control of 2 devices. Support external switching signals to trigger timing power start and close.	



设备名称 Description	无线手持话筒 Wireless handheld microphone
产品型号 Model: GT6000 数量 Quantity: 1	
主要特点: 电路设计使用真分集外差式分集接收, 从高频接收接收机的信号稳定性和抗干扰性。接收机面板具有快速[SYNC] 对频按钮, 一按即可快速使接收机与发射器的工作频率同步。接收机使用2.8英寸全彩IPS显示屏, 使用操作简单, 性能稳定, 可一键调频设置所需参数显示。	
Principal Features: The circuit design adopts true diversity heterodyne diversity reception, which improves the signal stability and anti-interference ability of the receiver. The receiver panel is equipped with a fast [SYNC] frequency-pairing button. Pressing this button can quickly synchronize the operating frequency points of the receiver and the transmitter. The receiver uses a 2.0-inch full-color IPS display screen. It is simple to operate, has stable performance, and can present the required parameters with one-key setting access.	



设备名称 Description	田字架 Flying frame
产品型号 Model: K-212A 数量 Quantity: 2	
定制配套吊架 配长短连杆, 4个U型扣, 2捆绑带 Customized supporting hangers, with long and short connecting rod, 4 U buckle, 2 bandages.	



设备名称 Description	双18寸超低音箱 Twin 18" subwoofer speakers
产品型号 Model: KS2H 数量 Quantity: 4 灵敏度 Sensitivity: 105dB 输入阻抗 Input impedance: 4Ω 额定功率 Rated power: 2400W 最大声压级 Maximum SPL: 145dB	频率范围 Frequency range: 30Hz-500Hz 频率响应 Frequency response: 35Hz-450Hz(±3dB) 输入接口 Input interface: 2xNeutrik® NL4AMP 箱体尺寸 Box size: 565*135*702mm 净重 Net weight: 83kg



设备名称 Description	线阵全频功放 Linear array full frequency power amplifier
产品型号 Model: MA1000 数量 Quantity: 6 总谐波失真 THD: <0.008% 信噪比 SNR: >97dB 分辨率 Resolution: (1KHz)≥85dB 供电 Supply electricity: 220V50HZ 尺寸 Size: 482*470*88mm 重量 Weight: 13Kg	输出功率 Output power: 80 1000W*2, 4Q 1800W*2 8Ω 桥接功率 Bridge power: 2800W 频率响应 Frequency response: 20-20KHz/±1db 阻尼系数 Damping coefficient: (1KHz)≥1000Ω 8 Ohms 最大消耗功率 Maximum power consumption: 2300W 输入灵敏度 Input sensitivity: 0.775V/1V/1.44V 输入阻抗 Input impedance: 10K Ohms-20K ohms



设备名称 Description	数字音频处理器 Digital audio processor
产品型号 Model: DA448S 数量 Quantity: 1 总谐波失真 THD: <0.004% 采样率 Sampling rate: 96kHz 信噪比 SNR: >101dB A/D、D/A转换 Conversion: 64bit	最大输出电平 Maximum input level: +23dBu 频率响应 Frequency response: 20Hz ~ 20kHz(±/-0.5dB) 输入输出动态范围 Input/output dynamic range: 120dB 控制接口 Control interface: USB, Ethernet(RJ45) 操作系统 Operating system: Windows / Mac 电源 Power supply: 220-240V AC, 50/60Hz



设备名称 Description	数字调音台 Digital mixing console
产品型号 Model: MX20 数量 Quantity: 1	
主要特点: 基于Linux操作系统开发, 无病毒库, 运行更安全稳定, 升级搭载CPU处理器, 1G主频, 16路快速开机, 运行速度更快, +48V幻象电源独立开关, 内置压缩器, 高通, 5段参量均衡, 延时, 通道声音平衡调节, 通道均设有行程1000Hz电动推杆, 10路信号输出。内置声卡, 两路独立DSP效果器, 7寸1024*600高清电容触摸屏显示屏。	
Principal Features: Developed based on the Linux operating system, It is immune to viruses and runs more safely and stably. It is equipped with an upgraded 4-core CPU processor, a main frequency of 1G, and can boot up rapidly within 16 seconds, enabling a faster operation speed. It has an independent switch for the +48V phantom power supply, and is internally equipped with a limiter, high and low pass filters, a 5-segment parametric equalizer, delay function, and channel pan balance adjustment. Each channel is equipped with a 1000Hz electric fader, and there are 10 signal outputs. It has a built-in sound card, two independent DSP effectors, and a 7-inch high-definition capacitive touch display with a resolution of 1024*600.	



设备名称 Description	天线放大器 Antenna amplifier
产品型号 Model: R-208U 数量 Quantity: 1	
主要特点: 本天线分配器具有超低内调失真的双通道2进16出天线信号分配电路, 超宽频带接收信号, 外观设计独特精美, 适用于国内外主流14F天线, 高带宽接收无线系统工作, 对工程固定安装及流动演出的AT系列天线分配器上述两路接收信号获得较佳之通讯比, 增加接收距离及稳定性。	
Principal Features: This antenna splitter features a dual-channel, 2-input/16-output antenna signal distribution circuit with ultra-l ow internal modulation distortion. It offers exceptional signal reception range and a uniquely elegant design. Compatible with LHF microphones from global brands, the AT Series splitter is engineered for high-broadband wireless systems, ideal for both fixed installations and mobile performances. It significantly improves the signal-to-noise ratio of microphone reception, extends operating range, and enhances overall stability.	

注: K2H系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the K2H system needs to be customized according to the actual situation.

K2

Dual 12-inch external three-frequency linear array full frequency speaker
双12寸外置三分频线阵全频音箱

特点

K2采用了一种将机械可谓节片与 dsp算法结合起来从300赫兹有效收窄或扩大水平方向的技术可以达到多种目的适应增宽区的宽度，满足长短距离覆盖/声压的要求，减少或扩大重叠区域，避免反射表面。因此，K2H可以适配任何观众的复杂形状与最好的声音性能和最小的噪音污染。

Feature

The K2 adopts a technology that combines mechanical adjustable components with DSP algorithms. It can effectively narrow or expand horizontally starting from 300 hertz. This technology can serve multiple purposes, adapt to the width of the widened area, meet the requirements for short and long-distance coverage and sound pressure, reduce or expand the overlapping area, and avoid reflective surfaces. Therefore, the K2H can be adapted to the complex shapes of any audience, achieving the best sound performance with minimal noise pollution.

应用领域

大型演出: 户外音乐节、演唱会、剧院表演等;
体育赛事: 体育场，室内体育场馆等;
大型集会: 国际会议中心，户外集会等;
旅游景点: 主题公园、旅游景点等扩声系统场所。

Application

Large-scale performances: Outdoor music festivals, concerts, theater performances, etc;
Sports events: Stadiums, indoor sports venues, etc.;;
Large-scale gatherings: International conference centers, outdoor gatherings, etc;
Tourist attractions: Theme parks, tourist attractions and other places with sound reinforcement systems.

组合参数

Combination parameters



设备名称 Description	双12寸外置三分频线阵全频音箱 Dual 12-inch external three-frequency linear array full frequency speaker
产品型号 Model: K2 数量 Quantity: 8 最大声压级 Maximum SPL: 147 dB 辐射角度 Dispersion: H110°/70°; V90° 低音 Woofer: 2 × 12" 中音 Midrange: 4 × 6.5" 高音 Tweeter: 2 × 3"	可用带宽 Available bandwidth (-10 dB): 35 Hz ~ 20 kHz 额定阻抗 Rated impedance: LF: 2 × 8Ω MF: 8Ω HF: 16Ω 连接器 Connector: 2 × 8 point PA-COM 箱体间的角度 Angle between boxes: 0.25°/1°/2°/3°/4°/5°/7.5°/10° 净重 Net weight: 56kg



设备名称 Description	监听音箱(全天候防水) Monitor speaker (all-weather waterproof)
产品型号 Model: MF-15 数量 Quantity: 2 低音 Woofer: 1 × 15" 高音 Tweeter: 1 × 3" 阻抗 Nominal Impedance: 8Ω 额定功率 Rated power: 500W	频率范围 Frequency Response: 65Hz ~ 18kHz (±3 dB) 灵敏度 Sensitivity(SPL 1W/1m): 99.5dB SPL (1W @ 1m) 最大声压级 Maximum SPL: 128 dB 指向性 Dispersion: 50°(±10°) 尺寸 Dimensions: 635*524*438mm 重量 Net weight: 23kg



设备名称 Description	超低音功放 Subwoofer amplifier
产品型号 Model: MA1800 数量 Quantity: 2 总谐波失真 THD: <0.01% 信噪比 SNR: 108dB 转换速率 Conversion rate: 80V/us 阻尼系数 Damping coefficient: 550:1 尺寸 Size: 450*483*88mm 重量 Weight: 26.5Kg	立体声功率 Stereo power: 80 1800W*2, 4Q 2700W*2 8Ω 桥接功率 Bridge power: 4600W 频率响应 Frequency response: 20Hz-20KHz(±0.3dB) 输入灵敏度 Input sensitivity: 0.775V/1V/1.55V 输入阻抗 Input impedance: 10K ohms-20K ohms 面板指示灯 The panel light: Signal, dttive, clip/limiting 电源 Power supply: 220V50/60z 最大功耗 Maximum power consumption: 6200W



设备名称 Description	智能电源管理器 Smart power manager
产品型号 Model: DF-14 数量 Quantity: 2	
主要特点: 2U机架高度机箱设计, 空气开关短路, 过流保护, 后盖板14通道输出可控, 前盖板1路直通, 16A万用插座, 支持通道1秒延时开关控制, 支持通道全开、全关控制, 单组通道开关控制, 支持2台设备级联顺序控制。支持外部开关信号触发时序电源启动和关闭。	
Principal Features: 2U rack height Chassis design, Air switch short circuit, overcurrent protection. Rear panel 14-channel output controllable, front panel 1-way through, 16A universal socket. Support channel 1 second interval timing switch control. Support channel full open, full close control, Support single channel switch control. Supports cascade sequence control of 2 devices. Support external switching signals to trigger timing power start and close.	



设备名称 Description	无线手持话筒 Wireless handheld microphone
产品型号 Model: GT6000 数量 Quantity: 1	
主要特点: 电路设计采用真分频外差式分集接收, 从高频接收机的信号稳定性和抗干扰性。接收机面板具有快速[SYNC] 对频按钮, 一键可实现接收机和发射器的工作模式同步。接收机配2.8英寸全彩IPS显示屏, 使用操作简单, 性能稳定, 可一键调频设置所需参数显示。	
Principal Features: The circuit design adopts true diversity heterodyne diversity reception, which improves the signal stability and anti-interference ability of the receiver. The receiver panel is equipped with a fast [SYNC] frequency-pairing button. Pressing this button can quickly synchronize the operating frequency points of the receiver and the transmitter. The receiver uses a 2.0-inch full-color IPS display screen. It is simple to operate, has stable performance, and can present the required parameters with one-key setting access.	



设备名称 Description	田字架 Flying frame
产品型号 Model: K-212A 数量 Quantity: 2	
定制配套吊架 配长短连杆, 4个U型扣, 2捆绑带 Customized supporting hangers with long and short connecting rod, 4 U buckle, 2 bandages.	



设备名称 Description	双18寸超低音箱 Dual 18-inch subwoofer
产品型号 Model: KS28 数量 Quantity: 4 灵敏度 Sensitivity: 105dB 输入阻抗 Input impedance: 4Q 额定功率 Rated power: 2400W 最大声压级 Maximum SPL: 145dB	频率范围 Frequency range: 30Hz-500Hz 频率响应 Frequency response: 35Hz-450Hz(±3dB) 输入接口 Input interface: 2xNeutrik® NL4AMP 箱体尺寸 Box size: 565*135*702mm 净重 Net weight: 83kg



设备名称 Description	线阵全频功放 Linear array full frequency power amplifier
产品型号 Model: MA1000 数量 Quantity: 5 总谐波失真 THD: <0.008% 信噪比 SNR: >97dB 分辨率 Resolution: (1KHz)≥85dB 供电 Supply electricity: 220V50Hz 尺寸 Size: 482*470*88mm 重量 Weight: 13Kg	输出功率 Output power: 8Q 1000W*2, 4Q 1800W*2 8Ω 桥接功率 Bridge power: 2800W 频率响应 Frequency response: 20-20KHz/±1db 阻尼系数 Damping coefficient: (1KHz)≥1000Ω 8 Ohms 最大消耗功率 Maximum power consumption: 2300W 输入灵敏度 Input sensitivity: 0.775V/1V/1.44V 输入阻抗 Input impedance: 10K Ohms-20K ohms



设备名称 Description	数字音频处理器 Digital audio processor
产品型号 Model: DA44S8S 数量 Quantity: 1 总谐波失真 THD: <0.004% 采样率 Sampling rate: 96kHz 信噪比 SNR: >101dB A/D、D/A转换 Conversion: 64bit	最大输出电平 Maximum input level: +23dBu 频率响应 Frequency response: 20Hz ~ 20kHz(±/-0.5dB) 输入输出动态范围 Input/output dynamic range: 120dB 控制接口 Control interface: USB, Ethernet(RJ45) 操作系统 Operating system: Windows / Mac 电源 Power supply: 220-240V AC, 50/60Hz



设备名称 Description	数字调音台 Digital mixing console
产品型号 Model: MX20 数量 Quantity: 1	
主要特点: 基于Linux操作系统开发, 无病毒, 运行安全稳定, 升级搭载CPU处理器, 1G主频, 16路快速开机, 运行速度更快, +48V幻象电源独立开关, 内置压缩器, 高通, 5段参量均衡, 延时, 声道声音平衡调节, 通道均设有行程1000Hz电动推杆, 10路信号输出。内置声卡, 两路独立DSP效果器, 7寸1024*600高清电容触摸屏显示屏。	
Principal Features: Developed based on the Linux operating system, it is immune to viruses and runs more safely and stably. It is equipped with an upgraded 4-core CPU processor, a main frequency of 1G, and can boot up rapidly within 16 seconds, enabling a faster operation speed. It has an independent switch for the +48V phantom power supply, and is internally equipped with a limiter, high and low pass filters, a 5-segment parametric equalizer, delay function, and channel pan balance adjustment. Each channel is equipped with a 1000Hz electric fader, and there are 10 signal outputs. It has a built-in sound card, two independent DSP effectors, and a 7-inch high-definition capacitive touch display with a resolution of 1024*600.	



设备名称 Description	天线放大器 Antenna amplifier
产品型号 Model: R-208U 数量 Quantity: 1	
主要特点: 本天线放大器具有超低噪声失真的双通道2进16出天线信号分配电路, 超频范围接收信号, 外观设计独特精美, 适用于户外大型会议中大型, 高清晰度无线系统工作, 对工程固定安装及流动演出的AT系列天线分配器上述两路接收信号获得较佳之通讯比, 增加接收距离及稳定性。	
Principal Features: This antenna splitter features a dual-channel, 2-input/16-output antenna signal distribution circuit with ultra-low internal modulation distortion. It offers exceptional signal reception range and a uniquely elegant design. Compatible with LHF microphones from global brands, the AT Series splitter is engineered for high-broadband wireless systems, ideal for both fixed installations and mobile performances. It significantly improves the signal-to-noise ratio of microphone reception, extends operating range, and enhances overall stability.	

注: K2系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the K2 system needs to be customized according to the actual situation.

特点

此音响系统是本公司专为餐吧场所研发的款式。高音传播均匀，无啸叫现象。安装简便，有多种安装方式。后置相位箱，高音号角可旋转设计。减少了对人声的干扰，极大地提升了清晰度。在确保充足动态的同时，声音细腻清晰。 低频灵活、柔和且有力，高频细腻清晰。为了展现音乐细节，收放自如，充满动感，音效十分独特。由 15毫米桦木胶合板制成。

Feature

- The high-pitched sound spreads evenly without howling.

- Easy rigging, various rigging method.

- Rear phase box, rotatable HF horn design.

- The interference to the human voice is reduced and clarityis greatly improved.To ensure suficient dynamics, at the same time the sound is delicate and clear.

- The LF is flexible, soft, and powerful, and HF is delicate and clear.

- In order to express the details of music, it's retracted freely,full of dynamics, and has a very unique sound effect.

- Made of 15mm birch plywood.

应用范围

- 适用于面积约200至300平方米的餐厅。

Application scope

- Suitable for restaurants of about 200-300 square meters.



设备名称 Description	主扩扬声器 Main expansion loudspeaker
产品型号 Model: KD-12H 数量 Quantity: 4 低音 Woofer: 1×12" 灵敏度 Sensitivity: 97.5dB 输入阻抗 Nominal Impedance: 8Ω	频率范围 Frequency Response: 47HZ-18KHZ 最大声压级 Maximum SPL: 125dB 额定功率 Rated power: 435W 声场辐射范围 Coverage pattern: 100°×70° 重量 Net weight: 16.5kg



设备名称 Description	监听音箱(全天候防水) Return speaker (all-weather waterproof)
产品型号 Model: NM-12M 数量 Quantity: 2 阻抗 Impedance: 8Ω 灵敏度 Sensitivity: 102dB/W/m 扩散角度 Diffusion Angle: 90°H×90°V 构成 Construction: 12"×1.7"	频率响应 Frequency response: 65Hz-18.5KHz 平均功率 Average power: 400W 峰值功率 Peak power: 1600W 音箱尺寸 Speaker size: 460°300°460mm 净重 Net weight: 17kg 毛重 Gross weight: 19kg 最大声压级 Maximum SPL: 132dB



设备名称 Description	低音功放 Subwoofer amplifier
产品型号 Model: DH1000 数量 Quantity: 2 总谐波失真 THD: 0.05% 信噪比 SNR: 105dB 转换速率 Conversion rate: 80V/us 阻尼系数 Damping coefficient: 550:1 尺寸 Size: 450°483°88mm 重量 Weight: 20.5Kg	立体声功率 Stereo power: 8Ω 1000W*2, 4Ω 1500W*2 8Ω 桥接功率 Bridge power: 3000W 频率响应 Frequency response: 20Hz-20KHz(±0.3dB) 输入灵敏度 Input sensitivity: 0.775V 输入阻抗 Input impedance: 10K ohms-20K ohms 面板指示灯 The panel light: Signal, dctive, clip/limiting 电源 Power supply: 220V50/60z 最大功耗 Maximum power consumption: 4200W



设备名称 Description	效果器 Effector
产品型号 Model: V60 PRO 数量 Quantity: 1	
主要特点: 具有音频处理功能的卡拉OK效果器，每部分功能都可独立调节。采用24Bit数据总线32Bit DSP，中置输出及超低音均设有3段参量均衡；麦克风有三级反馈机制；可存储16种模式。本机设有全功能菜单，也可通过PC界面进行设置，还可以通过WiFi手机APP软件进行测试。	
Principal Features: It is a karaoke effector with the function of a speaker processor, and each part of its function is independently adjustable. It adopts a 24Bit data bus and a 32Bit DSP. The center output and the subwoofer both have a 3-band parametric equalizer. The microphone has a three-level feedback mechanism and can store 16 modes. This device is equipped with a full-function menu, and it can also be set through the PC interface, as well as debugged through the WiFi mobile phone APP software.	



设备名称 Description	低音炮 Subwoofer
产品型号 Model: KD-18 数量 Quantity: 2 构成: 18"Long excursion driver 额定功率 Rated power: 1000W 输入阻抗 Input impedance: 8Ω 灵敏度 Sensitivity: 102dB	最大声压级 Maximum SPL: 127dB 频率范围 Frequency range: 30Hz-200Hz 净重 Net weight: 48Kg 毛重 Gross weight: 52Kg 尺寸 Size: 570°780°840mm



设备名称 Description	线阵全频功放 Line array full frequency power amplifier
产品型号 Model: DH800 数量 Quantity: 3 总谐波失真 THD: <0.05% 信噪比 SNR: ≥100dB 分辨率 Resolution: (1KHz)≥80dB 供电 Supply electricity: 220V/50HZ	输出功率 Output power: 8Ω 850W*2, 4Ω 1200W*2 频率响应 Frequency response: 20Hz-20KHz(+0/-2dB) 阻尼系数 Damping coefficient: (1KHz)≥300@8 ohms 输入灵敏度 Input sensitivity: 0.775V/1.44V 输入阻抗 Input impedance: 10K ohms-20K ohms



设备名称 Description	一拖一无线手持话筒 One-to-one wireless hand microphone
产品型号 Model: V80 数量 Quantity: 1	
主要特点: 内置频率自动扫描功能，在LCD屏可查看扫描结果，可以在工作状态中快速搜索并锁定不受干扰的频率，超强的抗干扰能力，能有效抑制由外部带来的噪音干扰及同频干扰，具有解/锁ID功能，更专业、红外线对频，发射器可以互换、操作简单。	
Principal Features: It has a built-in automatic frequency scanning function. The scanning results can be viewed on the LCD screen. It can quickly search for and lock onto frequencies that are free from interference during operation. With its extremely strong anti-interference ability, it can effectively suppress noise interference from the outside and interference from the same frequency. It has an ID unlocking/locking function, which makes it more professional. Infrared frequency matching is available, and the transmitters can be interchanged, making the operation simple.	



设备名称 Description	电源时序器 Power sequencer
产品型号 Model: DF-10 数量 Quantity: 1	
主要特点: 高清晰度2.2寸显示屏（分辨率376°240°），可实时显示时间、电压、电流、功率、功率因数、通断开关状态。本机、旋钮控制，带有过压保护、过流保护、欠压保护均可设置保护阈值。支持RS232中控控制，支持多台设备级联，支持中英文同步显示。	
Principal Features: It is equipped with a high-definition color 2.2-inch display screen (with a resolution of 376°240°), which can display the time, voltage, current, power, power factor and the on/off status of channels in real time. It is controlled by a knob. It has overvoltage protection, overcurrent protection, and the protection threshold of undervoltage protection can be set. It supports RS232 central control and multi-device cascading, and also supports synchronous display in both Chinese and English.	

注： KDH系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the KDH system needs to be customized according to the actual situation.

特点

此音响系统是本公司专为KTV场所研发的款式。高音传播均匀，无啸叫现象。安装简便，有多种安装方式。后置相位箱，高音号角可旋转设计。减少了对人声的干扰，极大地提升了清晰度。在确保充足动态的同时，声音细腻清晰。 低频灵活、柔和且有力，高频细腻清晰。为了展现音乐细节，收放自如，充满动感，音效十分独特，由 15毫米桦木胶合板制成。

Feature

- The high-pitched sound spreads evenly without howling.
- Easy rigging, various rigging method.
- Rear phase box, rotatable HF horn design.
- The interference to the human voice is reduced and clarityis greatly improved.To ensure sufcient dynamics, at the same time the sound is delicate and clear.
- The LF is flexible, soft, and powerful, and HF is delicate and clear.
- In order to express the details of music, it's retracted freely,full of dynamics, and has a very unique sound effect.
- Made of 15mm birch plywood.

应用范围

- 一套适用于面积约30平方米的KTV场所。

Application scope

- A set is suitable for a KTV venue with an area of approximately 30 square meters.

组合参数

Combination parameters



设备名称 Description	12寸后侧音箱 12 inch rear speaker
产品型号 Model: KD-12S 数量 Quantity: 2 低音 Woofer: 1×12" 灵敏度 Sensitivity: 98dB 输入阻抗 Nominal Impedance: 8Ω	频率范围 Frequency Response: 50HZ-18KHZ 最大声压级 Maximum SPL: 119dB 额定功率 Rated power: 400W 声场辐射范围 Coverage pattern: 100°×65° 重量 Net weight: 19.5kg



设备名称 Description	全频功放 Full frequency power amplifier
产品型号 Model: DH800 数量 Quantity: 3 总谐波失真 THD: ≤0.05% 信噪比 SNR: ≥100dB 分频度 Resolution: (1KHZ)≥80dB 供电 Supply electricity: 220V/50HZ	输出功率 Output power: 8Ω 850W*2, 4Ω 1200W*2 频率响应 Frequency response: 20Hz-20KHz/0/-2dB 阻尼系数 Damping coefficient: (1KHZ)≥300@ 8 ohms 输入灵敏度 Input sensitivity: 0.775V/1.44V 输入阻抗 Input impedance: 10K ohms-20K ohms



设备名称 Description	前级效果器 Front effect
产品型号 Model: V6 PRO 数量 Quantity: 1	
主要特点: 具有音轨处理功能的卡拉OK效果器，每部分功能可独立调节。音乐设有7段参量均衡，话筒设有15段参量均衡，有麦克风压限功能。主输出设有5段参量均衡，有压缩限幅器。可存储16种模式。话筒输出、主输出、中置输出、超低音输出、后置输出均设有压限及延时功能。 Principal Features: A Karaoke effector with the function of a speaker processor, and each part of its function can be adjusted independently. The music is equipped with a 7-segment parametric equalizer, the microphone is equipped with a 15-segment parametric equalizer, and it has the function of microphone compression limiting. The main output is equipped with a 5-segment parametric equalizer and a compression limiter. It can store 16 modes. The microphone output, main output, center output, subwoofer output, and rear output all have compression limiting and delay functions.	



设备名称 Description	真分集无线话筒 True diversity wireless microphone
产品型号 Model: V60 数量 Quantity: 1	
主要特点: 全讯锁空静噪控制+音频导航锁定静噪，远距离线路设计,空闲地方使用距离可达200米。红外对频，频率跟踪技术，显示屏显示发射器电池电量。内设200个频道，且频率稳定度±0.005%。出厂设置为低功率150米，可手动设置高功率可达200米。 Principal Features: Noise lock mute control + audio navigation lock mute. With a long-distance line design, the usable distance in open areas can reach up to 200 meters. It adopts infrared frequency alignment and frequency synchronization technology. The display shows the battery level of the transmitter. There are 200 channels set internally, and the frequency stability is ±0.005%. The factory setting is a low power range of 150 meters, and the high power can be manually set to reach up to 200 meters.	



设备名称 Description	电源时序器 Power sequencer
产品型号 Model: SK-09 数量 Quantity: 1	
性能规格: RS232控制，大屏幕电压显示， 工作电压: 100-240V 最大总功率: 5000W 单通道最大功率: 2500W 产品尺寸: 480*190*44mm 产品重量: 2.6kg 包装重量: 3kg Performance specifications: RS232 control, Large screen voltage display, Working voltage: 100-240V Maximum total power: 5000W Maximum power of a single channel: 2500W Product size: 480*190*44mm Weight: 2.6kg Package weight: 3kg	

注：KDS系统所需的机柜需根据实际情况定制。
Note: The cabinet required for the KDS system needs to be customized according to the actual situation.

让音乐点亮生活

LET MUSIC LIGHT UP LIFE

广州市智泓电子有限公司

Aa1 Technology Electronic Co., Limited

电话 Phone: +8620-3473-9857; +8620-3473-9957

传真 Fax: +8620-3105-2198

邮箱 Email: info@aa1audio.com; tracyli@aa1audio.com

邮编 Postcode: 511483

地址: 广州市番禺区沙湾镇龙湾村龙古路22号之五

Address: No.22, Longgu road, Longwan, Shawan town, Panyu, Guangzhou, China

网址 Website: www.chordiosoundsystem.com www.aa1audio.com www.chordio-tech.com

