







应用范围 Application 🕠

▶剧场、礼堂、演艺大厅主扩声、大会议厅、多功能厅主扩声、体育场馆扩声、中小型流动演出主扩声、 大型扩声系统辅助扩声

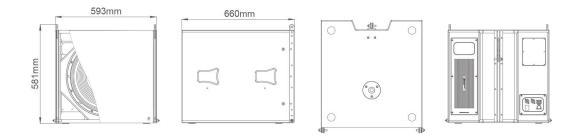
Theatre, Auditorium, FOH of Performaning arts hall, Conference hall, FOH of Multifunction hall, Sound reinforcement equipment for Stadium, FOH of medium and small touring Large sound reinforcement systems supporting fills

产品特性 Features 👩

▶ 单18寸有源超低频音箱,内置高效进口功放模块(带DSP)具有4×1000W/8Ω输出通道,超级紧凑的设计在一个箱体里集成了4个通道和电源供应,可以带来惊人的声学性能。新的开关频率电源设计具备功率因数校正和智能轨管理技术,可保证实现最优化的性能与高度可预测性,保证模块免受互调部件的影响。并且具备 DSP处理能力,效能达到新高度,为最佳组合1×VK10SA+1×VK10S+4×VK10三分频系统提供最先进的解决方案。

Single 18" active subwoofer, with built-in DSP module, 4*1000W/8Ω output channel, urtral compact design with amazing acoustic performance. New switching frequency power supply design with power factor correction and Intelligent management technology to ensure realize the optimal performance and high predictability. With DSP processing ability, the efficiency reached a new height, to provide the best solution for 1×VK10SA+1×VK10S+4×VK10 three way system.

产品尺寸 Product dimension ①







广州市锐丰智能科技有限公司 A:广东省广州市番禺区市莲路石楼路段10号 T:020-3928 0043 F:020-39280123-8014 E:info@rfintell.com Z:511447 www.rfintell.com Guangzhou Ruifeng Intelligence Technology Co., Ltd Address: No.10,Shilou Section,Shilian Road,Panyu District,Guangzhou,Guangdong,China T:+86 2039280083 Mobile: +86 13609092324 F:+86-20-39280123-8014 E: mail:sales@rfintell.com Z:511447 www.rfintell.com

VK10SA

单 18 寸 (带 DSP) 有源超低频音箱 18" Self-Powered Subwoofer With DSP





参数规格 Specifications

系统类型	单18寸(带DSP)有源超低频音箱	4通道D类放大器模块(带D	SP) 2×Neutrik Powercon IN/OUT
灵敏度(1W/1m)	98dB		输出功率4Ω:2000W×4
频率响应	40Hz~200Hz(±2dB)/30Hz~300Hz(-10dB)		输出功率8Ω:1000W×4
额定功率(AEC)	900W		输出功率16Ω:600W×4
最大声压级(连续/峰值)	127.5dB/132.5dB	t	曾益 32dB
标称阻抗	8Ω	信噪比	S/N 115dB (A 计权)
低音单元	18寸钕磁低音单元(100mm)	远程	监控 具有负载阻抗监控功能
连接件	1×Neutrik NL4 Speakon四芯插座(HI:2+ 2- , LF:1+ 1-)	工作电压	范围 AC90-264V, 50/60Hz
	1×Neutrik NL4 Speakon四芯插座(SUB:1+ 1-)	尺寸(H×W	×D) 581×593×660mm
	2×Neutrik XLR IN/OUT	1	重量 56kg
	1×Neutrik AES3 IN		
	2×RJ45网络控制接口 IN/OUT		
	2×Neutrik Powercon IN/OUT		
System	18"self-powered subwoofer with DSP	4 channel D class	2×Neutrik Powercon IN/OUT
Sensitivity(1W/1m)	98dB	amplifier modular(with DSP)	output power 4Ω :2000W×4
Frequency response	40Hz~200Hz(±2dB)/30Hz~300Hz(-10dB)		output power 8Ω:1000W×4
Power rating(AES)	900W		output power $16\Omega:600W \times 4$
SPL(continuous/peak)	127.5dB/132.5dB	Gain	32dB
Nominal impedance	8Ω	S/N	115dB (A weight)
LF unit	18"neodymium LF unit(100mm)	RMON	with load impedance monitoring function
Connectors	1×Neutrik NL4 Speakon 4core plug(HI:2+ 2-,LF:1+ 1-)	Operating voltage rang	AC90-264V, 50/60Hz
	1×Neutrik NL4 Speakon 4core plug(SUB:1+ 1-)	Dimension(H×W×D)	581×593×660mm
	2×Neutrik XLR IN/OUT	Weight	56kg
	1×Neutrik AES3 IN		
	2×RJ45 internet control interface IN/OUT		
	2×Neutrik Powercon IN/OUT		



A



广州市税丰智能科技有限公司 A:广东省广州市番禺区市莲路石楼路段10号 T:020-3928 0043 F:020-39280123-8014 E:info@rfintell.com Z:511447 www.rfintell.com Guangzhou Ruifeng Intelligence Technology Co., Ltd Address: No.10,Shilou Section,Shilian Road,Panyu District,Guangzhou,Guangdong,China

 Guangzhou Ruifeng Intelligence Technology Co., Ltd
 Address: No.10,Shilou Section,Shilian Road,Panyu District,Guangzhou,Guangdong,China

 T:+86 2039280083
 Mobile: +86 13609092324
 F:+86-20-39280123-8014
 E: mail:sales@rfintell.com
 Z:511447 www.rfintell.com