

5.8 Audio D系列是一款高密度波导紧凑型扩声系统，高功率的持续输出，稳定的动态表现，现场采用EASE模拟声场及角度，使得音箱表现更完美。精准的扩声、完整精密的三点式吊装、人性化的连接操作，使得D系列成为室内外扩声的首选产品。

D系列箱体采用北欧航海级桦木夹板，箱体喷涂欧洲原装进口具有防水、耐磨等特性的聚脲漆；箱体金属连接件采用国际标准铝型材一次成型的精密连接吊挂件；航海级专业十芯螺牙固定输入端口及五芯接口，采用国际标准的纯铜镀银连接插件，极大地降低了损耗。

D系列产品高低音单元均采用欧洲原装进口钕磁单元。高音压缩驱动单元别具一格的设计使得喉口空隙极小，独特的栅栏式号角，避免了高频干涉，完美控制高频。独特的中音号角及相位塞，增加声音的清晰度；低音单元采用先进的散热设计，保证了低音单元在长时间、大动态工作下的声音平稳。精准和高度控制的低音频响、绝佳的冷却设计系统在保证了音圈极高通透性的同时，也使得功率处理能力达到最大化。设计用于剧院、娱乐会所、礼堂、宴会厅、体育馆、大型演出活动等。

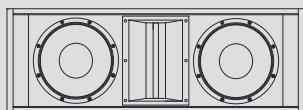
5.8 Audio D series is a HD compact waveguide amplification system. With high power continuous output, stability and dynamic performance, adopted EASE simulates sound field and degree, which makes the speakers to achieve more perfect, fast and precise amplification. With completely precise three-point hanger and humanized operation, it has become the most favorite amplification system for indoor and outdoor.

The enclosure of D series is made of Birch Plywood from North European, and protected by Polyurea Paint which has waterproof and scratch resistant advantages. The enclosure connector adopts the international standard aluminum with one piece precision processing, with aircraft-grade professional ten-core screw fixed input and five-core interface, adopting international standard pure copper-plated silver connector, which is with minimal loss.

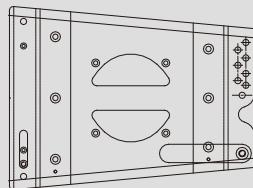
The treble and woofer of D series use customized neodymium originally imported from European. The unique design of the treble compression driver makes the throat gap very small and the unique horn avoids high frequency interference and controls the high frequency perfectly. Unique medium horn and BHST increase the sound clarity. The woofer use the most advanced radiator design to ensure the sound smooth after dynamic work for a long time. Because of high control and precise woofer frequency, and with the optimal design of the cooling system, which ensure the voice coil with high permeability and the power with max. handling capacity. Design for use in fixed installations, auditorium, banquet hall, gymnasium and performance etc.

D-206/D-208

FULLRANGE LOUDSPEAKER



正面(Front)



侧面(Side)



背面(Back)



技术参数(Technical Parameters)

型号: (Model)	D-206	D-208
类型: (Type)	LF/2*6.5" +HF/1*1" 喉口(LF/2*6.5" +HF/1*1" Horn)	LF/2*8" +HF/2*1" 喉口(LF/2*8" +HF/2*1" Horn)
频率响应: (Frequency Response)	LF/125Hz-10000Hz HF/1500Hz-20kHz	LF/68Hz-4000Hz HF/2000Hz-20000Hz
功率(AES): (Rated Power)	LF/ 120W(AES)/只 HF/80(AES)/pcs	LF/200W(AES)/PCS HF/50(AES)/PCS
阻抗: (Impedance)	16Ω	16Ω
覆盖角度: (Dispersion HxV)	120° *10°	120° *12°
灵敏度: (Sensitivity)	LF/ 97dB(1W&1M) HF/ 108dB(1W&1M)	LF/ 98dB(1W&1M) HF/ 106dB(1W&1M)
最大声压级: (SPL)	132dB	135dB
分频点: (Crossover Point)	外置分频(Active Crossover)	外置分频(Active Crossover)
输入连接器: (Connectors)	Neutrik NL4MP 1+1-: HF, 2+2-: LF	10芯防水专业插件(Professional 10 core plug-in with waterproof function)
箱体材料: (Enclosure Materials)	12mm航海级桦木夹板 (12mm marine-grade Birch Plywood)	15mm航海级桦木夹板 (15mm marine-grade Birch Plywood)
箱体表面处理: (Enclosure Paint)	聚脲油漆(Polyurea paint)	聚脲油漆(Polyurea paint)
音箱吊挂件: (Hanger)	D-206配套件(D-206 parts)	D-208配套件(D-208 parts)
箱体连接组件: (Enclosure Connectors)	铝型材206(Aluminum Profiles 206)	铝型材208(Aluminum Profiles 208)
箱体角度组件: (Angle Assembly)	铝型材0° - 15° 可调节(Aluminum Profiles with adjustable angle of 0° - 15°)	铝型材0° - 12° 可调节(Aluminum Profiles with adjustable angle of 0° - 12°)
线阵插销组件: (Plug Assembly)	Φ8mm*25mm	Φ10mm*25mm
箱体盖板: (Enclosure Panel)	-	-
尺寸: (Dimensions)	522mm*230mm*320mm(W*H*D)	640mm*249mm*332.5mm(W*H*D)
重量: (Weight)	13.5kg	19.6kg





D-210/D-212

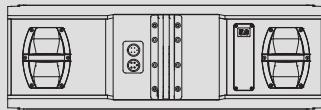
FULLRANGE LOUDSPEAKER



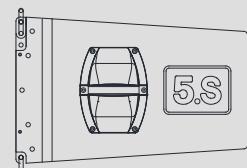
正面(Front)

技术参数(Technical Parameters)

型号: (Model)	D-210	D-212
类型: (Type)	LF/2*10" +HF/1*1.5" 喇叭(LF/2*10" +HF/1*1.5" Horn)	LF/2*12" + MF/1*10" + HF/2*1.5" 喇叭 (75mm) (LF/2*12" + MF/1*10" + HF/2*1.4" Horn 75mm)
频率响应: (Frequency Response)	LF/63Hz-3500Hz HF/1200Hz-19000Hz	LF/50Hz-3000Hz MHF/260Hz-18000Hz
功率(AES): (Rated Power)	LF/400W(AES)/PCS HF/110(AES)/PCS	LF/700W(AES)/PCS, MHF/550W(AES)/PCS
阻抗: (Impedance)	16Ω	8Ω
覆盖角度: (Dispersion HxV)	120° *10°	120° * 10°
灵敏度: (Sensitivity)	LF/97dB(1W&1M),HF/108dB(1W&1M)	LF/ 98dB(1W&1M) MHF/ 110dB(1W&1M)
最大声压级: (SPL)	139dB	142dB
分频点: (Crossover Point)	外置分频(Active Crossover)	M/HF内置分频(M/HF Passive Crossover)
输入连接器: (Connectors)	10芯防水专业插件 (Professional 10 core plug-in with waterproof function)	5芯安全专业插件 1+2-LF 3+4-MHF 5--
箱体材料: (Enclosure Materials)	15mm航海级桦木夹板 (15mm marine-grade Birch Plywood)	15mm航海级桦木夹板 (15mm marine-grade Birch Plywood)
箱体表面处理: (Enclosure Paint)	聚脲油漆(Polyurea paint)	聚脲油漆(Polyurea paint)
音箱吊挂件: (Hanger)	D-210配套件(D-210 parts)	D-212配套件(D-212 parts)
箱体连接组件: (Enclosure Connectors)	铝型材210(Aluminum Profiles 210)	铝型材212(Aluminum Profiles 212)
箱体角度组件: (Angle Assembly)	铝型材0° - 10.5° 可调节 (Aluminum Profiles with adjustable angle of 0° - 10.5°)	铝型材0° - 7° 可调节 (Aluminum Profiles with adjustable angle of 0° - 7°)
线阵插销组件: (Plug Assembly)	Φ10mm*50mm	Φ10mm*70mm
箱体盖板: (Enclosure Panel)	-	-
尺寸: (Dimensions)	870mm*303mm*400mm(W*H*D)	1100mm*360mm*570mm(W*H*D)
重量: (Weight)	36.60kg	62kg



背面(Back)



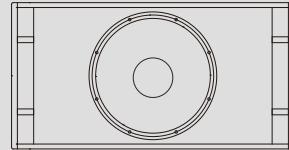
侧面(Side)



|| 5.S° AUDIO || 5.S° AUDIO ||

D-115B/D-115C

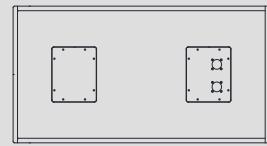
SUB BASS LOUDSPEAKER



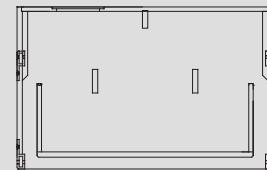
正面(Front)

技术参数(Technical Parameters)

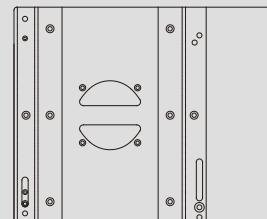
型号: (Model)	D-115B	D-115C
类型: (Type)	LF/1*15"	LF/1*15"
频率响应: (Frequency Response)	LF/35Hz-1500Hz	LF/40Hz-300Hz
功率(AES): (Rated Power)	1000W(AES)/PCS	LF/600W(AES)/PCS
阻抗: (Impedance)	8Ω	8Ω
覆盖角度: (Dispersion HxV)	360°	360°
灵敏度: (Sensitivity)	LF/97dB(1W&1M)	LF/ 98dB(1W&1M)
最大声压级: (SPL)	135dB	136dB
分频点: (Crossover Point)	外置分频(Active Crossover)	外置分频(Active Crossover)
输入连接器: (Connectors)	10芯防水专业插件 (Professional 10 core plug-in with waterproof function)	10芯防水专业插件 (Professional 10 core plug-in with waterproof function)
箱体材料: (Enclosure Materials)	15mm航海级桦木夹板 (15mm marine-grade Birch Plywood)	15mm航海级桦木夹板 (15mm marine-grade Birch Plywood)
箱体表面处理: (Enclosure Paint)	聚脲油漆(Polyurea paint)	聚脲油漆(Polyurea paint)
音箱吊挂件: (Hanger)	D-115B套件配(8D-115B parts)	D-115C配套件(D-115C parts)
箱体连接组件: (Enclosure Connectors)	铝型材(Aluminum Profiles)	铝型材(Aluminum Profiles)
箱体角度组件: (Angle Assembly)	-	-
线阵插销组件: (Plug Assembly)	Φ10mm*35mm	Φ10mm*50mm
箱体盖板: (Enclosure Panel)	-	-
尺寸: (Dimensions)	870mm*450mm*535mm(W*H*D)	870mm*455mm*550mm(W*H*D)
重量: (Weight)	45kg	53.2kg



背面(Back)



顶面(Top)



侧面(Side)



|| 5.S° AUDIO || 5.S° AUDIO ||