

# 功率放大器产品目录

## Power Amplifier Series Catalog



科谛奥  
CHORDIO

# CATALOGUE

## 目录

**01-03** C series professional power amplifier

C系列专业功率放大器(2通道/4通道)

**04-07** DH series professional power amplifier

DH系列专业功率放大器(2通道/4通道)

**08** H series professional power amplifier

H系列专业功率放大器

**09** MA series professional power amplifier

MA系列专业功率放大器

**10** TD series professional power amplifier

TD系列专业功率放大器

LET MUSIC LIGHT UP LIFE  
让音乐点亮生活



**C series two channels**

C 系列2通道

C系列是我公司打造的一款精品放大器。它具有强大的功率性能和超低的失真度，能够轻松支持4Ω负载工作，广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

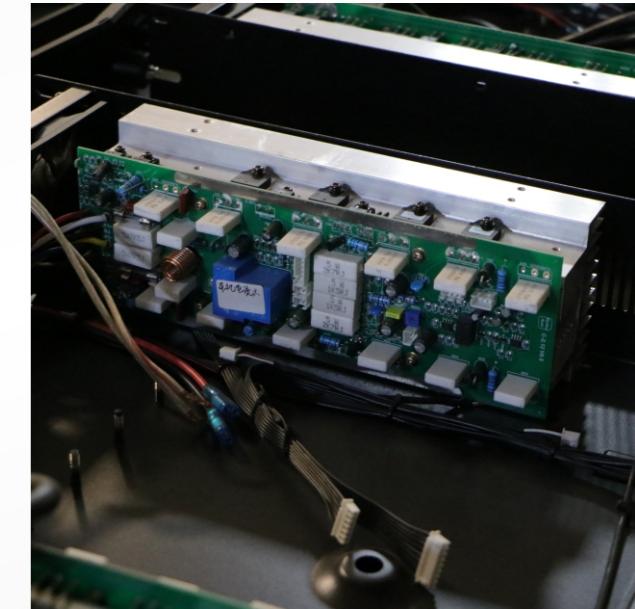
The C Series is a premium amplifier meticulously crafted by our company. Boasting robust power performance and ultra-low distortion, it effortlessly supports 4Ω load operations and is widely used in various scenarios such as bar DJ performances, conference presentations, wedding receptions, and stage shows.

### 主要特点

- \* 2U机箱设计，适用于不同场合下的机柜安装
- \* 全新的电路以及极简的安装设计，产品具备高性价比
- \* 三种工作模式：单声道、立体声和桥接模式
- \* 具备硬件限压功能，可增加输入动态范围

### Product performance

- \* 2U chassis design, suitable for cabinet installation on different occasions.
- \* New circuit and minimalist installation design, products with high cost performance.
- \* Three working modes: mono, stereo and bridge.
- \* With hardware pressure limit function, increase the input dynamic range.



型号 Model	C2500	C2600	C2800	C21000
8Ω 立体声功率 Stereo power	8Ω 500W*2	8Ω 650W*2	8Ω 850W*2	8Ω 1000W*2
4Ω 立体声功率 Stereo power	4Ω 750W*2	4Ω 975W*2	4Ω 1275W*2	4Ω 1500W*2
总谐波失真 THD	0.05%1/8	0.05%1/8	0.05%1/8	0.05%1/8
桥接功率 Bridge power	1500W	1950W	2550W	3000W
信噪比 SNR	103dB	105dB	105dB	105dB
转换速率 Conversion rate	60V/us	60V/us	60V/us	80V/us
阻尼系数 Damping coefficient	400:1	500:1	500:1	500:1
频率响应 Frequency response			20Hz-20KHz(±0.3dB)	
输入灵敏度 Input sensitivity			0.775V/1V/1.44V	
输入阻抗 Input impedance			10K ohms(unbalanced) -20K ohms(balanced)	
最大功耗 Maximum power consumption	1800W	2700W	3500W	4200W
尺寸 Size			(D)450mm*(W)483mm*(H)88mm	
净重 Net weight	15.5kg	16.5kg	18.5kg	18.5kg



**C series two channels**

C 系列 2 通道

C系列是我公司打造的一款精品放大器。它具有强大的功率性能和超低的失真度，能够轻松支持 $4\Omega$ 负载工作，广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

The C Series is a premium amplifier meticulously crafted by our company. Boasting robust power performance and ultra-low distortion, it effortlessly supports  $4\Omega$  load operations and is widely used in various scenarios such as bar DJ performances, conference presentations, wedding receptions, and stage shows.

### 主要特点

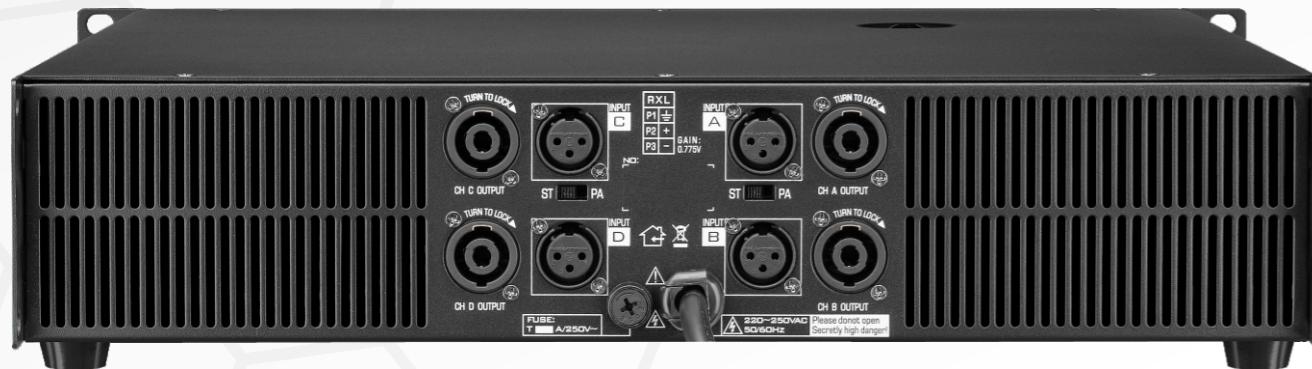
- \* 2U机箱设计，适用于不同场合下的机柜安装
- \* 全新的电路以及极简的安装设计，产品具备高性价比
- \* 三种工作模式：单声道、立体声和桥接模式
- \* 具备硬件限压功能，可增加输入动态范围

### Product performance

- \* 2U chassis design, suitable for cabinet installation on different occasions.
- \* New circuit and minimalist installation design, products with high cost performance.
- \* Three working modes: mono, stereo and bridge.
- \* With hardware pressure limit function, increase the input dynamic range.



型号 Model	C21200	C21600	C21800
8Ω 立体声功率 Stereo power	8Ω 1200W*2	8Ω 1600W*2	8Ω 1800W*2
4Ω 立体声功率 Stereo power	4Ω 1800W*2	4Ω 2250W*2	4Ω 2700W*2
总谐波失真 THD	0.01%1/8	0.01%1/8	0.01%1/8
桥接功率 Bridge power	3600W	4200W	4600W
信噪比 SNR	108dB	108dB	108dB
转换速率 Conversion rate	80V/us	80V/us	80V/us
阻尼系数 Damping coefficient	550:1	550:1	550:1
频率响应 Frequency response		20Hz-20KHz( $\pm 0.3$ dB)	
输入灵敏度 Input sensitivity		0.775V/1V/1.55V	
输入阻抗 Input impedance		10K ohms(unbalanced) -20K ohms(balanced)	
最大功耗 Maximum power consumption	5000W	5800W	6200W
净重 Net weight	22.5kg	24.5kg	26.5kg
尺寸 Size		(D)450mm*(W)483mm*(H)88mm	



**C series four channels**

C 系列 4 通道

C系列是我公司打造的一款精品放大器。它具有强大的功率性能和超低的失真度，能够轻松支持4Ω负载工作，广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

The C Series is a premium amplifier meticulously crafted by our company. Boasting robust power performance and ultra-low distortion, it effortlessly supports 4Ω load operations and is widely used in various scenarios such as bar DJ performances, conference presentations, wedding receptions, and stage shows.

### 主要特点

- \* 2U机箱设计，适用于不同场合下的机柜安装
- \* 全新的电路以及极简的安装设计，产品具备高性价比
- \* 三种工作模式：单声道、立体声和桥接模式
- \* 具备硬件限压功能，可增加输入动态范围

### Product performance

- \* 2U chassis design, suitable for cabinet installation on different occasions.
- \* New circuit and minimalist installation design, products with high cost performance.
- \* Three working modes: mono, stereo and bridge.
- \* With hardware pressure limit function, increase the input dynamic range.



型号 Model	C4500	C4600	C4800	C41000	C41300
8Ω 立体声功率 Stereo power	8Ω 400W*4	8Ω 600W*4	8Ω 800W*4	8Ω 1000W*4	8Ω 1300W*4
4Ω 立体声功率 Stereo power	4Ω 600W*4	4Ω 900W*4	4Ω 1200W*4	4Ω 1400W*4	4Ω 1800W*4
频率响应 Frequency response	20Hz-20KHz	20Hz-20KHz	20Hz-20KHz	20Hz-20KHz	20Hz-20KHz
输入灵敏度 Input sensitivity	0.775V/	0.775V/	0.775V/	0.775V/	0.775V/
输入阻抗 Input impedance			20Kohms, 10Kohms		
面板指示灯 The panel light			Signal, dactive, clip/limiting,		
最大功耗 Maximum power consumption	2800VA/8.5A.5A	3500VA/10A	3800VA/10A	4200VA/13A	4600VA/13A
产品尺寸 Product size			483 (W) ×88 (H) ×450 (D) mm		
包装尺寸 Packing size			565mm*(W)535mm*(H)145mm		
净重 Net weight	22kg	26kg	28kg	30kg	32kg
尺寸 Size	24kg	28kg	30kg	32kg	34kg



**DH series two channels**  
DH 系列 2 通道

DH系列是本公司超高性价比的专业数字功放。它采用先进的D类功率放大模块和高效的开关电源(SMPS)模块。内置DSP处理器，配备FIR滤波器，并设有多种调试端口(包括USB接口)。每个输入和输出通道均可设置总计31段均衡，均衡模式包括：参量均衡(PEQ)/低频搁架滤波(Lo - Shelf)/高频搁架滤波(Hi - Shelf)。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

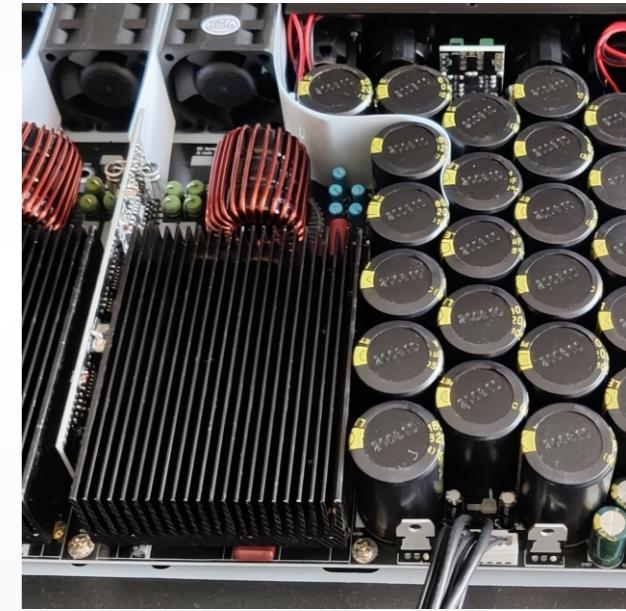
The DH Series represents our company's professional digital power amplifiers featuring exceptional cost - effectiveness. These amplifiers incorporate advanced Class - D power amplifier modules and high - efficiency switching mode power supply (SMPS) modules. They come with a built - in DSP processor, are equipped with FIR filters, and are provided with various debugging ports (including a USB interface). Each input and output channel can be configured with a total of 31 equalization bands. The equalization modes include parametric equalization (PEQ), low - shelf filtering (Lo - Shelf), and high - shelf filtering (Hi - Shelf). Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* TFT屏幕显示: 配备TFT高清显示屏
- \* 最大输入电平: +17dBu(5.5V)
- \* 分频器: 低通滤波器、高通滤波器、滤波类型
- \* 释放时间: 10毫秒至3000毫秒, 步长为1毫秒

### Product performance

- \* TFT Screen Display: Equipped with a high-definition TFT display
- \* Maximum Input Level: +17dBu (5.5V)
- \* Crossover: Low-pass filter (LPF), High-pass filter (HPF), Filter Type (PF Mode)
- \* Release Time: 10ms–3000ms, Step: 1ms



型号 Model	DH2-350	DH2-500	DH2-650	DH2-800	DH2-1000
8Ω 输出功率 Output power	8Ω 350W×2	8Ω 500W×2	8Ω 650W×2	8Ω 800W×2	8Ω 110W×2
4Ω 输出功率 Output power	4Ω 580W×2	4Ω 800W×2	4Ω 1050W×2	4Ω 1300W×2	4Ω 1800W×2
2Ω 输出功率 Output power	2Ω 800W×2	2Ω 1100W×2	2Ω 1400W×2	2Ω 1750W×2	2Ω 2000W×2
8Ω 桥接功率 Bridge power	1160W×1	1600W×1	2100W×1	2600W×1	3600W×1
4Ω 桥接功率 Bridge power	1600W×1	2200W×1	2800W×1	3500W×1	4000W×1
频率响应 Frequency response	20Hz-25kHz<±0.5dB				
电源 Power supply	90V-265V/50Hz-60Hz				
阻尼系数 Damping coefficient:	> 600				
总谐波失真 THD	≤ 0.05%	≤ 0.05%	≤ 0.05%	≤ 0.05%	≤ 0.035%
信噪比 SNR	> 104dB	> 104dB	> 104dB	> 104dB	> 106dB
输入阻抗 Input impedance	Balance 20K/unbalance10K				
尺寸 Size	(W*L*H)483*228*45mm				
净重 Net weight	5.1kg	5.5kg	5.8kg	6.2kg	7kg



**DH series two channels**  
DH 系列 2 通道

DH系列是本公司超高性价比的专业数字功放。它采用先进的D类功率放大模块和高效的开关电源(SMPS)模块。内置DSP处理器，配备FIR滤波器，并设有多种调试端口(包括USB接口)。每个输入和输出通道均可设置总计31段均衡，均衡模式包括：参量均衡(PEQ)/低频搁架滤波(Lo - Shelf)/高频搁架滤波(Hi - Shelf)。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

The DH Series represents our company's professional digital power amplifiers featuring exceptional cost - effectiveness. These amplifiers incorporate advanced Class - D power amplifier modules and high - efficiency switching mode power supply (SMPS) modules. They come with a built - in DSP processor, are equipped with FIR filters, and are provided with various debugging ports (including a USB interface). Each input and output channel can be configured with a total of 31 equalization bands. The equalization modes include parametric equalization (PEQ), low - shelf filtering (Lo - Shelf), and high - shelf filtering (Hi - Shelf). Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* TFT屏幕显示: 配备TFT高清显示屏
- \* 最大输入电平: +17dBu(5.5V)
- \* 分频器: 低通滤波器、高通滤波器、滤波类型
- \* 释放时间: 10毫秒至3000毫秒, 步长为1毫秒

### Product performance

- \* TFT Screen Display: Equipped with a high-definition TFT display
- \* Maximum Input Level: +17dBu (5.5V)
- \* Crossover: Low-pass filter (LPF), High-pass filter (HPF), Filter Type (PF Mode)
- \* Release Time: 10ms–3000ms, Step: 1ms



型号 Model	DH2-1500	DH2-2000	DH2-2500	DH2-3000
8Ω 输出功率 Output power	8Ω 1500W×2	8Ω 2000W×2	8Ω 2500W×2	8Ω 3000W×2
4Ω 输出功率 Output power	4Ω 2800W×2	4Ω 3400W×2	4Ω 3800W×2	4Ω/4500W×2
2Ω 输出功率 Output power	2Ω 3600W×2	2Ω 4000W×2	7600W×1	9000W×1
8Ω 桥接功率 Bridge power	5600W×1	6800W×1		
4Ω 桥接功率 Bridge power	7200W×1	8000W×1		
频率响应 Frequency response			20Hz-25kHz<±0.5dB	
电源 Power supply			90V-265V/50Hz-60Hz	
阻尼系数 Damping coefficient:				
总谐波失真 THD	≤ 0.035%	≤ 0.035%	≤ 0.035%	≤ 0.035%
信噪比 SNR	> 106dB	> 106dB	> 106dB	> 106dB
输入阻抗 Input impedance		Balance 20K/unbalance10K		
尺寸 Size		(W*L*H)483*228*45mm		
净重 Net weight	7.7kg	7.8kg	8.1kg	8.8kg



**DH series four channels**  
DH 系列 4 通道

DH系列是本公司超高性价比的专业数字功放。它采用先进的D类功率放大模块和高效的开关电源(SMPS)模块。内置DSP处理器，配备FIR滤波器，并设有多种调试端口(包括USB接口)。每个输入和输出通道均可设置总计31段均衡，均衡模式包括：参量均衡(PEQ)/低频搁架滤波(Lo - Shelf)/高频搁架滤波(Hi - Shelf)。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

The DH Series represents our company's professional digital power amplifiers featuring exceptional cost - effectiveness. These amplifiers incorporate advanced Class - D power amplifier modules and high - efficiency switching mode power supply (SMPS) modules. They come with a built - in DSP processor, are equipped with FIR filters, and are provided with various debugging ports (including a USB interface). Each input and output channel can be configured with a total of 31 equalization bands. The equalization modes include parametric equalization (PEQ), low - shelf filtering (Lo - Shelf), and high - shelf filtering (Hi - Shelf). Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* TFT屏幕显示: 配备TFT高清显示屏
- \* 最大输入电平: +17dBu(5.5V)
- \* 分频器: 低通滤波器、高通滤波器、滤波类型
- \* 释放时间: 10毫秒至3000毫秒, 步长为1毫秒

### Product performance

- \* TFT Screen Display: Equipped with a high-definition TFT display
- \* Maximum Input Level: +17dBu (5.5V)
- \* Crossover: Low-pass filter (LPF), High-pass filter (HPF), Filter Type (PF Mode)
- \* Release Time: 10ms–3000ms, Step: 1ms



型号 Model	DH4-350	DH4-500	DH4-650	DH4-800
8Ω 输出功率 Output power	8Ω 350W×4	8Ω 500W×4	8Ω 650W×4	8Ω 800W×4
4Ω 输出功率 Output power	4Ω 580W×4	4Ω 800W×4	4Ω 1050W×4	4Ω 1300W×4
8Ω 桥接功率 Bridge power	1160W×2	1600W×2	2100W×2	2600W×2
频率响应 Frequency response			20Hz-25kHz<±0.5dB	
电源 Power supply			90V-265V/50Hz-60Hz	
阻尼系数 Damping coefficient:			> 600	
总谐波失真 THD	≤ 0.05%	≤ 0.05%	≤ 0.05%	≤ 0.05%
信噪比 SNR	> 104dB	> 104dB	> 104dB	> 104dB
输入阻抗 Input impedance			Balance 20K/unbalance10K	
尺寸 Size			(W*L*H)483*228*45mm	
净重 Net weight	6kg	6.2kg	6.5kg	6.8kg



**DH series four channels**  
DH 系列 4 通道

DH系列是本公司超高性价比的专业数字功放。它采用先进的D类功率放大模块和高效的开关电源(SMPS)模块。内置DSP处理器，配备FIR滤波器，并设有多种调试端口(包括USB接口)。每个输入和输出通道均可设置总计31段均衡，均衡模式包括：参量均衡(PEQ)/低频搁架滤波(Lo - Shelf)/高频搁架滤波(Hi - Shelf)。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

The DH Series represents our company's professional digital power amplifiers featuring exceptional cost - effectiveness. These amplifiers incorporate advanced Class - D power amplifier modules and high - efficiency switching mode power supply (SMPS) modules. They come with a built - in DSP processor, are equipped with FIR filters, and are provided with various debugging ports (including a USB interface). Each input and output channel can be configured with a total of 31 equalization bands. The equalization modes include parametric equalization (PEQ), low - shelf filtering (Lo - Shelf), and high - shelf filtering (Hi - Shelf).

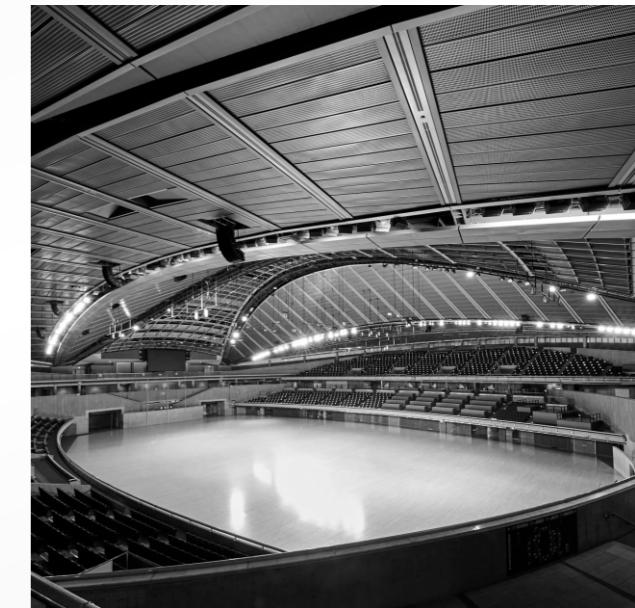
Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* TFT屏幕显示: 配备TFT高清显示屏
- \* 最大输入电平: +17dBu(5.5V)
- \* 分频器: 低通滤波器、高通滤波器、滤波类型
- \* 释放时间: 10毫秒至3000毫秒, 步长为1毫秒

### Product performance

- \* TFT Screen Display: Equipped with a high-definition TFT display
- \* Maximum Input Level: +17dBu (5.5V)
- \* Crossover: Low-pass filter (LPF), High-pass filter (HPF), Filter Type (PF Mode)
- \* Release Time: 10ms–3000ms, Step: 1ms



型号 Model	DH4-1000	DH4-1500	DH4-2000
8Ω 输出功率 Output power	8Ω 1000W×4	8Ω 1500W×4	8Ω 1800W×4
4Ω 输出功率 Output power	4Ω 1700W×4	4Ω 2300W×4	4Ω 2300W×4
8Ω 桥接功率 Bridge power	3400W×2	4600W×2	4600W×2
频率响应 Frequency response		20Hz-25kHz<±0.5dB	
电源 Power supply		90V-265V/50Hz-60Hz	
阻尼系数 Damping coefficient:		> 600	
总谐波失真 THD	≤ 0.05%	≤ 0.035%	≤ 0.035%
信噪比 SNR	> 104dB	> 106dB	> 106dB
输入阻抗 Input impedance		Balance 20K/unbalance10K	
尺寸 Size		(W*L*H)483*381*45mm	
净重 Net weight	7kg	10. 2kg	10. 2kg



此系列功率放大器是一款电路成熟，效率高强，设计新颖，性能稳定的功放。简洁大方的布局令您喜心悦目。采用了特殊的轨道式结构的大型散热系统，结合了可变速风扇进行器件冷却，大大加强了散热能力；完善的各类保护包括了直流输出保护，过载保护，短路保护，过热保护，保证了设备的安全可靠；精心挑选匹配的高精度元器件，使本机的音质表现的饱满，细腻，完美。是您高品质音箱的理想搭档。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

This series of power amplifiers features a mature circuit design, high efficiency, novel aesthetics, and stable performance. Its clean and elegant layout is visually appealing. The amplifiers are equipped with a special large - scale rail - type heat dissipation system combined with variable - speed fans for component cooling, which greatly enhances heat dissipation capacity. A comprehensive protection system includes DC output protection, overload protection, short - circuit protection, and over - heat protection, ensuring the safety and reliability of the equipment. The carefully selected and matched high - precision components enable the amplifier to deliver full, delicate, and perfect sound quality, making it an ideal partner for your high - quality speakers.

Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* 配备TFT高清显示屏
- \* 多重保护功能
- \* 支持多设备输入
- \* 内置纯铜环形变压器

### Product performance

- \* Equipped with a high-definition TFT display
- \* Multiple protection functions
- \* Support for multi-device input
- \* Built-in pure copper toroidal transformer



型号 Model	H300	H500	H600	H800	H1000	H1200
8Ω 立体声功率 Stereo power	350W*2	500W*2	650W*2	850W*2	1000W*2	1200W*2
4Ω 立体声功率 Stereo power	525W*2	750W*2	975W*2	1500W*2	1500W*2	1800W*2
8Ω 桥接功率 Bridge power	1050W	1050W	1950W	2550W	3000W	3600W
信噪比 SNR	103dB	103dB	105dB	105dB	105dB	108dB
转换速率 Conversion rate	60V/us	60V/us	60V/us	60V/us	80V/us	80V/us
阻尼系数 Damping coefficient	400:1	400:1	500:1	500:1	550:1	550:1
频率响应 Frequency response	20Hz-20KHz(±0.3dB)					
输入灵敏度 Input sensitivity	0.775V/1V/1.44V					
输入阻抗 Input impedance	10K ohms(unbalanced) -20K ohms(balanced)					
最大功耗 Maximum power consumption	1100W	1800W	2700W	3500W	4200W	5000W
尺寸 Size	(D)450mm*(W)483mm*(H)88mm					
净重 Net weight	14.5kg	15.5kg	16.5kg	18.5kg	20.5kg	22.5kg



MA系列是本公司打造的高品质功率放大器。具备超强功率性能与超低失真度；拥有过流保护、直流保护、短路保护、限幅保护等五种保护功能。温控风扇可实现无级变速。广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

MA series is the company to create the high-quality power amplifier. Super power performance, ultra-low distortion; It has over current protection, DC protection, short circuit protection, limiting protection 5 kinds of protection. Temperature control fan stepless speed change. Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* 强力双风扇散热
- \* 多重保护功能
- \* 支持多设备输入
- \* 内置进口大功率管

### Product performance

- \* Strong dual-fan heat dissipation
- \* Multiple protection functions
- \* Support for multi-device input
- \* Built-in high-power imported tubes



型号 Model	MA800	MA1000	MA1300	MA1600	MA1800	MA2000
8Ω 立体声功率 Stereo power	8Ω 800W*2	8Ω 1000W*2	8Ω 1300W*2	8Ω 1500W*2	8Ω 1800W*2	8Ω 2000W*2
4Ω 立体声功率 Stereo power	4Ω 1550W*2	4Ω 1800W*2	4Ω 2250W*2	4Ω 2550W*2	4Ω 2850W*2	4Ω 3250W*2
8Ω 桥接功率 Bridge power	8Ω 2260W	8Ω 2800W	8Ω 3600W	8Ω 4200W	8Ω 3800W	8Ω 5500W
输入灵敏度 Input sensitivity	0.775V/1V/1.44V	0.775V/1V/1.44V	0.775V/1V/1.44V	0.775V/1V/1.44V	8dBV/32dBV/26dBV	38dBV/32dBV/26dBV
输入阻抗 Input impedance			10K unbalanced, 20K balanced			
频率响应 Frequency response				20-20KHZ/± 1db6		
总谐波失真 THD	≤0.008%	≤0.008%	≤0.01%	≤0.01%	≤0.01%	≤0.01%
信噪比 SNR	≥104db	≥100db	≥97db	≥96db	≥96db	≥96db
阻尼系数 Damping coefficient	≥900@8 Ohms	≥1000@8 Ohms	≥900@8 Ohms	≥1000@8 Ohms	≥1000@8 Ohms	≥1000@8 Ohms
最大功耗 Maximum power consumption	1900W	2300W	2600W	2800W	3000W	3200W
尺寸 Size				(L*W*H)482*420*88mm		
重量 Net weight	12kg	13kg	14kg	17kg	18kg	19kg



TD 系列是我公司打造的一款高品质功率放大器。具有超强的功率性能和超低的失真度；拥有完善的电子保护装置，极大地提升了音质；属于国内高端产品。

广泛应用于酒吧DJ表演、会议展示、婚礼现场、舞台表演等场合。

TD series is a high quality power amplifier built by our company. Super power performance, ultra-low distortion; Perfect electronic protection device, greatly improved sound quality; Belongs to the domestic high-end products.

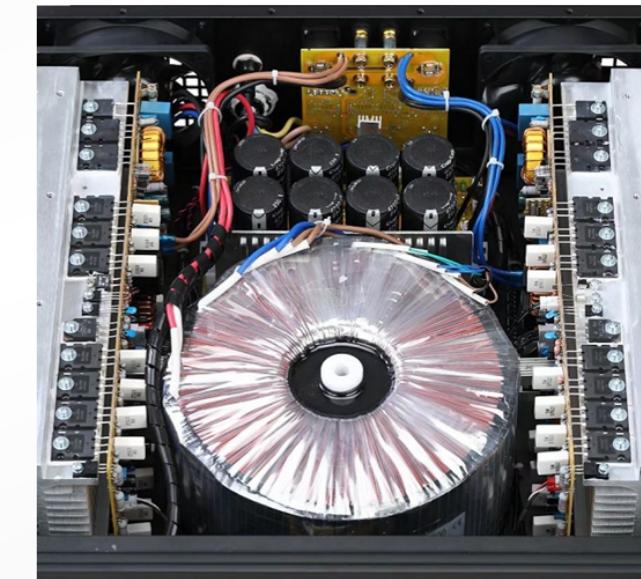
Widely used in applications such as bar DJ performances, conference presentations, wedding receptions, stage performances, and other events.

### 主要特点

- \* 强力双风扇散热
- \* 多重保护功能
- \* 支持多设备输入
- \* 内置纯铜环形变压器

### Product performance

- \* Strong dual-fan heat dissipation
- \* Multiple protection functions
- \* Support for multi-device input
- \* Built-in pure copper toroidal transformer



型号 Model	TD-1300	TD-1500	TD-1800	TD-2000	TD-2500
8Ω 立体声功率 Stereo power	1300W×2	1500W×2	1800W×2	2000W×2	2500W×2
4Ω 立体声功率 Stereo power	1950W×2	2400W×2	2700W×2	3000W×2	3750W×2
8Ω 桥接功率 Bridge power	2600W	3200W	3600W	5000W	6250W
频率响应 Frequency response	20~20kHz(-0.5dB)	20~20kHz(-0.5dB)	20~20kHz(-0.5dB)	20~20kHz(-0.5dB)	20~20kHz(-0.5dB)
总谐波失真 THD	<0.1%20Hz-20KHz	<0.1%20Hz-20KHz	<0.05	<0.1%20Hz-20KHz	<0.1%20Hz-20KHz
信噪比 SNR	>103dB	>103dB	>104dB	>103dB	>103dB
阻尼系数 Damping coefficient	>400	>400	>600	>400	>400
分离度 Separation degree	>60dB	>60dB	>60dB	>60dB	>60dB
转换速率 Conversion rate	>13v/μs	>13v/μs	>13v/μs	>13v/μs	>13v/μs
输入灵敏度 Input sensitivity	32dB/1v/1.4v	32dB/1v/1.4v	32dB/1v/1.4v	32dB/1v/1.4v	32dB/1v/1.4v
输入阻抗 Input impedance	20k/10k	20k/10k	20k/10k	20k/10k	20k/10k
尺寸 Size	483x440x133mm	483x440x133mm	483x430x133mm	483x440x133mm	483x440x133mm

# 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](http://www.chordiosoundsystem.com) [www.aa1audio.com](http://www.aa1audio.com) [www.chordio-tech.com](http://www.chordio-tech.com)

