



AUDIOCENTER

Shidco

Audio Video Lighting

product catalog 2026



Audio Video Lighting

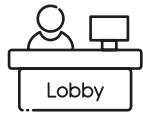
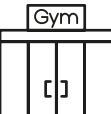
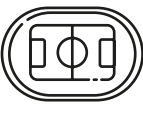
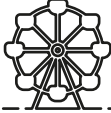
واردات، مشاوره، طراحی و پیاده سازی تجهیزات صوت، نور و تصویر حرفه‌ای



هلدینگ شیدکو

اکنون بالغ بر ۳۰ سال است که هلدینگ شیدکو در زمینه فروش و ارائه خدمات سیستم های تخصصی صدا، نور و تصویر در بازار ایران و منطقه فعالیت می کند و در این راستا نمایندگی رسمی و انحصاری کمپانی های متعددی از نقاط مختلف جهان را بر عهده دارد. تنوع محصولات عرضه شده توسط هلدینگ از یک سو و الزام هلدینگ به ارائه خدمات مهندسی و طراحی از سوی دیگر موجب ایجاد بخش های متنوعی شده است. گارانتی و خدمات پس از فروش از اولویت های هلدینگ شیدکو بوده و خواهد بود.

راهکارهای صوتی برای هر مکان

					سیستم پیچینگ
فروشگاه و هایپر	ساختمان	بیمارستان	کارخانه	فرودگاه و ترمنال	
					سالن همایش و جلسات
سالن همایش	سیستم کنفرانس	مراکز آموزشی	تالار	لابی ساختمان	
					اجرای زنده
باشگاه ورزشی	مسجد و مصلی	هیئت و حسینیه	کافه و رستوران	DJ و اجرا	
					اماکن ورزشی و تفریحی
استادیوم ورزشی	فضای باز	شهربازی و پارک	هتل	مجتمع تجاری	

ایران آمپ

یک شرکت زیرمجموعه هلدینگ شیدکو می باشد که به صورت تخصصی خدمات پس از فروش محصولات هلدینگ شیدکو را بر عهده دارد. این شرکت با استفاده از تیمی متخصص، تمام محصولات هلدینگ شیدکو شامل بلندگو، ساب ووفر، آمپلی فایر، میکروفون، ... را گارانتی می نماید.



کمپانی AUDIOCENTER

آودیوسنتر فناوری های نوین صوتی را به اروپا ، آمریکا و هر جایی که در دنیا نیاز هست، انتقال می دهد. کمپانی AUDIOCENTER بر روی شانه های غول ها ایستاده است تا راه کارهای صوتی پیشرفته ای را برای همه مشتریان ارائه دهد و متعهد به ارتقای برند جهانی است. این کمپانی یک برند صوتی حرفه ای سطح بالا است که منابع عالی را در سطح جهانی ادغام می کند و راه کارهای صوتی پیشرفته را ارائه می دهد. مانند سایر برندهای صوتی پیشرفته با ژن های نوآوری در فناوری متولد شده است.



این کمپانی در کشور آلمان تاسیس شده و یک برند با اصالت آلمانی است، به وسیله فناوری برتر اروپا با تولید در کشور چین، اقدام به ساخت محصولات صوتی حرفه ای، پرشور، شیک و کرده است. محصولات این کمپانی شامل اسپیکر باند بلوتوثی، اسپیکر باند اکتیو، اسپیکر باند پسیو، اسپیکر ستونی، اسپیکر مانیتور استیج، بلندگو لاین اری، ساب ووفر اکتیو، ساب ووفر پسیو، آمپلی فایرولتی (پروژه ای)، آمپلی فایر اهمی و ... می باشد.

تیم تحقیق و توسعه کمپانی AUDIOCENTER بسیار توانمند می باشد. این تیم قوی متشکل از 30 مهندس برتر الکتروآکوستیک و مهندس صدا از کشورهای آلمان، سوئد، دانمارک، ایتالیا، اسپانیا و آمریکا می باشند. کمپانی AUDIOCENTER ارتباط نزدیکی با موسسات تحقیق و توسعه صوتی مانند Universität zu Berlin نیز دارد.

Page

4 MA+ series

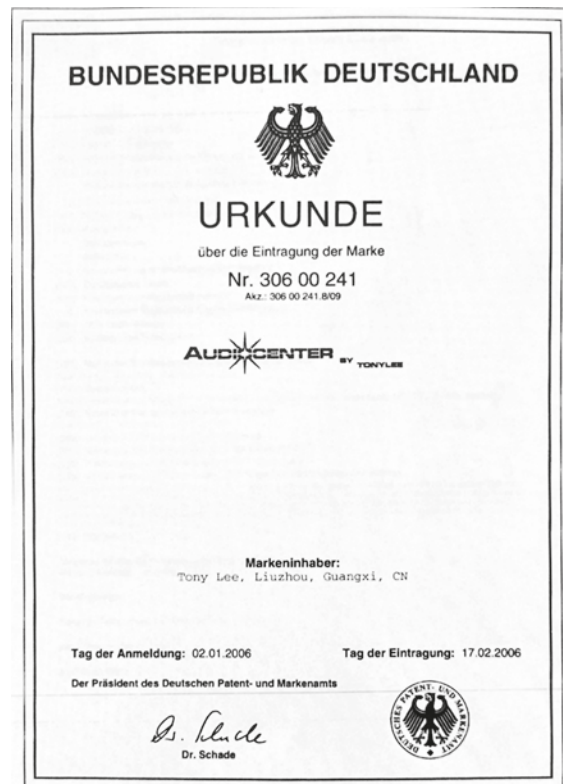
6 SA3 series

8 L MK2 series

10 Avanda series

12 Astra series

14 Artist series





■ MA Series Specifications

SPECIFICATIONS		MA12	MA15	MA118
Frequency Response (-10dB)		50Hz-20kHz	45Hz-20kHz	30Hz-140Hz
Directivity -6dB (H°×V°)		80° × 50°		/
Maximum Calculated SPL/1M	Continuous	125dB	128dB	128dB
	Program	128dB	131dB	131dB
	Peak	131dB	134dB	134dB
Drivers	HF	Customized driver, 1.4" voice coil, 1.0" exit		/
	LF	Customized 12" driver, 2.5" voice coil	Customized 15" driver, 3" voice coil	Customized 18" driver, 4" voice coil

AMPLIFIER			
Amplifier	Class D		
Power (RMS standards)	800W		1000W
Peak Power	1600W		2000W
Frequency Response (1W 8Ω 2ch)	20Hz-20kHz(±0.5dB)		
Intermodulation Distortion (20Hz-20kHz, half power)	<0.05%		
Total Harmonic Distortion (20Hz-20kHz, Rated power 8Ω)	<0.05%		
Cooling	Cooling with fans ,air convection		
Protection	DC protection,Short circuit protection,Overheat protection , Output overload protection , Soft startup protection, Overvoltage protection , Undervoltage protection		
Signal Input Connector	2×female XLR(Mono jack 6-35) , 1×wireless bluetooth , 1×Mini jack 3-5		Female XLR
Signal Output Connector	Male XLR		
Power Input	IEC power connector		
Working Voltage	100-240V~ (±10%,50/60Hz)		100V-130V~ or 220V-240V~(±10%,50/60Hz)
Power consumption (1/8 output power)	55W	64W	120W

CABINET		
Cabinet	New polypropylene composite material	CNC made of excellent wood
Handles	2 side, 1 top	4 side
Monitor Angle	Symmetrical 45° monitor angle	/
Hanging Hardwares	M8 screw	/
Speaker Dimension (W×H×D)	345×610×352mm	417×702×426mm
Net Weight	14.0kg	17.5kg

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Dynamic Audio Solutions

BrainCore™
Technology Inside

MA+ Series

Portable Active DSP-controlled Loudspeaker



BrainCore™
technology



Plug-and-play
user-friendly



Cooling
System



Class D
Amplifier



EQ Adjustable



Built-in Bluetooth



Big horn



Portable Design



Shidco

.com

The sole distributor of Audiocenter in Iran



■ SA3 Series Specifications

SPECIFICATIONS		SA315+	SA312	SA310	SA3218	SA3118
Frequency Response(-10dB)		36Hz-20kHz	48Hz-20kHz	57Hz-20kHz	32Hz-150Hz	35Hz-150Hz
Directivity -6dB(H°×V°)		80° x 50°	60° x 40°	90° x 60°	/	
Maximum Calculated SPL/1M	Continuous	128dB	126dB	124dB	134dB	128dB
	Program	131dB	129dB	127dB	137dB	131dB
	Peak	134dB	132dB	130dB	140dB	134dB
Drivers	HF	Customized driver, 1.75" voice coil, 1.0" exit			/	
	LF	Customized 15" driver, 3.0" voice coil	Customized 12" driver, 2.5" voice coil	Customized 10" driver, 2.0" voice coil	Customized 2x18" driver, 4.0" voice coil	Customized 18" driver, 4.0" voice coil

AMPLIFIER					
Amplifier	Class D				
Power(RMS standards)	1000W	800W	800W	2000W	1000W
Peak Power	2000W	1600W	1600W	4000W	2000W
Frequency Response(1W 8Ω 2ch)	20Hz-20kHz(±0.5dB)				
Intermodulation Distortion (20Hz-20kHz, half power)	<0.05%				
Total Harmonic Distortion (20Hz-20kHz, Rated power 8Ω)	<0.05%				
Cooling	Cooling with fans ,air convection				
Protection	DC protection,Short circuit protection,Overheat protection,Output overload protection, Soft startup protection,Overvoltage protection,Undervoltage protection				
Signal Input	Female XLR(Mono jack 6.35), Mono jack 6.35, RCA, Wireless bluetooth			Female XLR	
Signal Output	Male XLR				
Power Input Connector	IEC power connector				
Working Voltage	100-240V~(±10%, 50/60Hz)			100V-130V~ or 220V-240V~(±10%,50/60Hz)	
Power consumption (1/8 output power)	64W	55W	49W	237W	120W

CABINET					
Cabinet Material	CNC machined plywood				
Handles	2 side	1 top	4 side	2 side	
Monitor Angle	Symmetrical 45° monitoring Angle	/	/	/	
Hanging Hardwares	M8 screw				
Optional Accessories	Flexible wall mounting bracket / Coupling bar / Flightcase / Durable rain bag / Handbag			Flightcase / Durable rain bag / Wheel/Dolly	
Speaker Dimension(W×H×D)	446×738×458mm	356×608×372mm	296×530×312mm	988×520×714mm	520×700×618mm
Net Weight	24.0 kg	20.0 kg	14.5 kg	70.0 kg	43.0 kg
Technical Support and After-sales Service	Global application support team				

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AC - SA3 - 202312

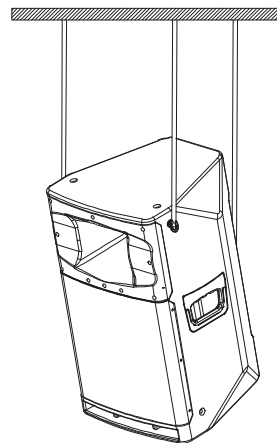
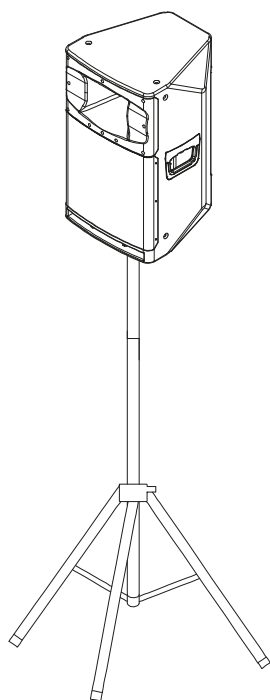


Dynamic Audio Solutions

BrainCore™
Technology Inside

SA3+ Series

Active DSP-controlled Loudspeaker



BrainCore™
technology



Class D
Amplifier



Excellent Materials
and Unique



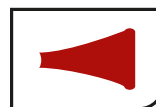
Cooling
System



EQ Adjustable



Built-in Bluetooth



Unique Horn
Design



Portable Design



■ L MK2 Series Active DSP-controlled Column Speaker System Specifications

SPECIFICATIONS		L65 MK2+L65S MK2 Column System	L83 MK2+L83S MK2 Column System
Frequency Response(-10dB)		35Hz-20kHz	40Hz-20kHz
Horizontal Coverage		110°	110°
Vertical Coverage		10°	10°
Maximum Calculated SPL/1M	Continuous	131dB	129dB
	Program	134dB	132dB
	Peak	137dB	135dB
Drivers	HF	Customized driver, 4pcs 1" drivers	Customized driver, 2pcs 1" drivers
	LF	Customized driver, 6pcs 5" drivers	Customized full-range driver, 8pcs 3" drivers
	Subwoofer	Customized driver, 1pcs 18" drivers	Customized driver, 2pcs 12" drivers

AMPLIFIER

Amplifier	Class D	
Power(RMS standards)	2000W	
Peak Power	4000W	
Frequency Response (1W 8Ω 1ch)	20Hz-20kHz(±0.5dB)	
Intermodulation Distortion	<0.05%	
Total Harmonic Distortion (20Hz-20kHz, half power)	<0.05%	
Cooling	Cooling with fans, air convection	
Protection	DC protection / Short circuit protection / Overheat protection / Output overload protection / Soft startup protection / Overvoltage protection / Undervoltage protection	
Signal Input Connector	Combo (female XLR & Mono jack 6.35), Stereo Bluetooth	
Signal Output Connector	Male XLR	
Power Input Connector	IEC power connector	
Power Output Connector	/	
AC Power Operating Range	100V-130V~ or 220V-240V~ (±10%, 50/60Hz)	
Power consumption (1/8 output power)	281W	167W

CABINET

Cabinet		CNC made of excellent wood	
Handles		L65S MK2,4 side; L65 MK2,1 back	L83S MK2,2 side
Optional Accessories		Hand bag,Protection bag,Flightcase	
Speaker Dimensions (W×H×D)	Column speaker	156×1400×180mm	135×1200×165mm
	Subwoofer	590×600×815mm	374×690×538mm
Net Weight		L65 MK2 21.0kg / L65S MK2 54.0kg	L83 MK2 10.5kg / L83S MK2 34.0kg

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AC - L MK2 - 202312



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BrainCore™
Technology Inside

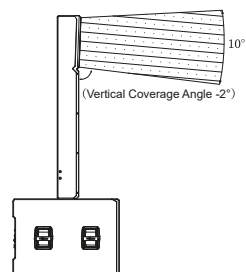
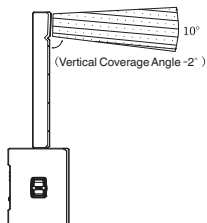
L **MK2 Series** **Bluetooth™** Compact Portable Active Column System

L83 MK2

L65 MK2

L83S MK2

L65S MK2



Plug and Play



Easy to carry



Quick installation



Even sound field



Multiple inputs



Built-in amplifier



■ AVANDA Series Specifications

SPECIFICATIONS		AVANDA 212A	AVANDA 210A	AVANDA 218A
Frequency Response(-10dB)		60Hz-20kHz	67Hz-20kHz	27Hz-110Hz
Horizontal Coverage		90°		
Vertical Coverage		Splay angle deependent		
Maximum Calculated SPL/1M	Continuous	136dB	132dB	138dB
	Program	139dB	135dB	141dB
	Peak	142dB	138dB	144dB
Drivers	HF	Customized Neodymium driver, 2x3" voice coil, 1.4" exit		/
	MF	4x6" driver, 1.75" voice coil	/	/
	LF	Customized 2x12" driver, 3.0" voice coil	Customized 2x10" driver, 2.5" voice coil	2x18" Neodymium driver, 4.0" voice coil

AMPLIFIER

Amplifier	Class D		
Power(RMS standards)	2600W	1600W	4000W
Peak Power	5200W	3200W	8000W
Frequency Response(1W 8Ω 2ch)	20Hz-20kHz(±0.5dB)		20Hz-20kHz(±1dB)
Intermodulation Distortion (20Hz-20kHz, half power)	<0.05%		<0.1%
Total Harmonic Distortion (20Hz-20kHz, half power)	<0.05%		<0.1%
Cooling	Cooling with fans , air convection		
Protection	DC protection, Short circuit protection, Overheat protection, Output overload protection, Soft startup protection, Overvoltage protection, Undervoltage protection		
Signal Input/Output Connectors	Female XLR input, male XLR output		
Power Input Connectors	Power connector		
Power Output Connectors	Power connector		/
AC Power Operating Range	100V-130V~ or 220V-240V~(±10%, 50/60Hz)		
Power consumption(1/8 output power)	300W	142W	500W

CABINET

Cabinet Material	Multilayer baltic birch plywood		
Angle Adjustment	0°, 1°, 2°, 4°, 6°, 8°, 10°		/
Coating	Durable Polyurea Coating		
Cabinet Color	Black is the default color. Contact Audiocenter for customization		
Grille	Iron mesh		
Handles	2 side, 2 rear	2 side	4 side
Speaker Dimension(W×H×D)	1220×344×464mm	830×293×420mm	1252×556×749mm
Net Weight	67.0kg	39.0kg	99.0kg



Dynamic Audio Solutions

BrainCore™
Technology Inside

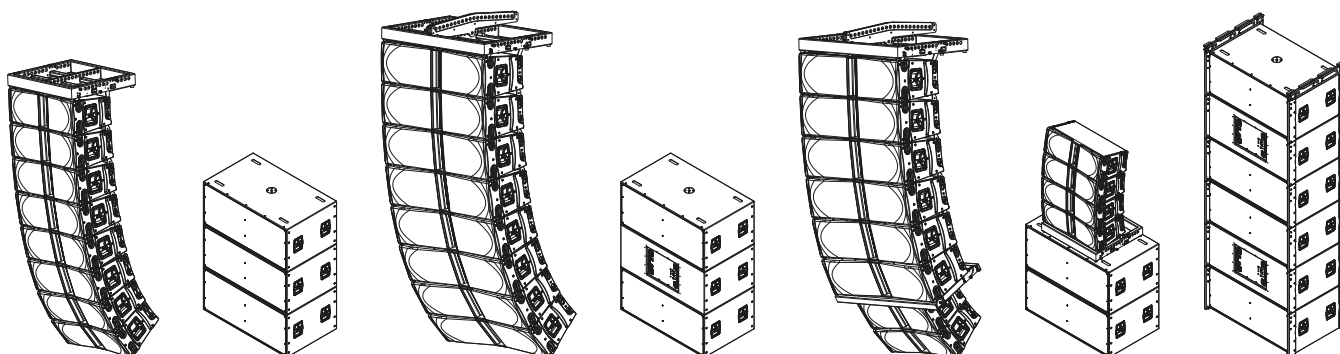
AVANDA Series

Key Features

- ⦿ Long Excursion
- ⦿ High power handling
- ⦿ Low distortion
- ⦿ 3 presets
- ⦿ High end DSP, with 96KHz signal sampling frequency
- ⦿ Sleep mode automatically if without signal input for 45mins
- ⦿ Class D amplifier
- ⦿ Advanced cooling system in the driver
- ⦿ Multilayer baltic birch plywood
- ⦿ Durable polyurea coating
- ⦿ Support hanging installation



Installations



■ ASTRA series Specifications

SPECIFICATIONS		ASTRA 212A	ASTRA 210A	K-LA218-DSP	S3218A
Frequency Response(-10dB)		40Hz-20kHz	40Hz-20kHz	29Hz-140Hz	26Hz-135Hz
Horizontal Coverage		90°		/	
Vertical Coverage		Splay angle dependent		/	
Maximum Calculated SPL/1M	Continuous	128dB	126dB	134dB	131dB
	Program	131dB	129dB	137dB	134dB
	Peak	134dB	132dB	140dB	137dB
Drivers	HF	Customized driver, 2x1.75" voice coil,1.0" exit		/	
	LF	Customized 2x12" driver, 3.0"voice coil	Customized 2x10" driver, 2.5"voice coil	Customized 2x18" driver, 4.0"voice coil	Customized 2x18" driver, 4.0"voice coil
Amplifier		Class D			
Power(RMS standards)		1600W		2800W	2000W
Peak Power		3200W		5600W	4000W
Frequency Response(1W 8Ω 2ch)		20Hz-20kHz(±0.5dB)			
Intermodulation Distortion (20Hz-20kHz, half power)		<0.05%			
Total Harmonic Distortion (20Hz-20kHz, half power)		<0.05%			
Cooling		Cooling with fans			Cooling with fans , air convection
Protection		DC protection , Short circuit protection , Overheat protection , Output overload protection , Soft startup protection , Overvoltage protection , Undervoltage protection			
Signal Input/Output Connectors		Female XLR input, male XLR output			
Power Input Connectors		Power connector			
Power Output Connectors		Power connector		/	
AC Power Operating Range		100-130V~ / 220-240V~(±10% , 50/60Hz)			
Power consumption (1/8 output power)		176W	117W	295W	237W
Cabinet Material		CNC made of excellent wood		Russian birch plywood	CNC made of excellent wood
Angle Adjustment		0°,2°,4°,6°,8°,10°		/	
Coating		Durable Polyurea Coating			/
Grille		Iron mesh			
Handles		2 side,2 rear	2 side	8 side	4 side
Speaker Dimension(W×H×D)		938×347×462mm	760×295×412mm	1080×595×760mm	1206×565×694mm
Net Weight		42.0kg	30.0kg	101.0kg	68.0kg



ETE™ Waveguide Technology



Class D Amplifier



Flexible Mounting



Polyurea Coating



BrainCore™ technology



FIR Filter Technology



3 Presets



Compact Cabinet



Dynamic Audio Solutions

Technology for Music & Arts
Designed & Engineered in Europe

BrainCore™
Technology Inside



ASTRA Series **Active DSP-controlled Line Array Loudspeaker**

ASTRA provide exceptional sound quality, simple and flexible installation and highly competitive cost-performance ratio, fully satisfying the sound reinforcement requirements of medium and small-scale fixed install and touring applications like corporate events, parties, wedding, bars, night clubs, conference rooms, lecture halls, ballrooms.

AUDIOCENTER INTERNATIONAL



T8800

8-Channel Class D Amp



T4.4V

4 Channel Compact Class D Amplifier

With low impedance output
and 70/100V outputs



SPECIFICATIONS			Artist T8800		Artist T4.4V	
Rated Power (20Hz-20kHz, <0.1%THD)	8Ω Mono	8x400W	Output Power (1kHz 20ms Burst THD+N=1%)	8Ω Stereo	4x130W	
	4Ω Mono	8x800W		4Ω Stereo	4x260W	
	8Ω Bridge	4x1600W		8Ω Bridge	2x520W	
Working mode		Mono, parallel, bridge		70V	2x520W	
Frequency Response (1W 8Ω stereo)		20Hz-20kHz(±0.5dB)		100V	2x520W	
Sensitivity		32dB	Protection System		DC ,Short circuit Overheat ,Limiter	
Input /Output Connectors		Euroblock	Working mode		Stereo,Parallel,Bridge,70V/100V	
Input Impedance		Balanced >10kΩ Unbalanced >10kΩ	Frequency response (1W 8Ω 20Hz-20kHz)		±0.5dB	
Crosstalk (20Hz-20kHz, Rated power 8Ω)		≥60dB	Gain		Stereo: 26dB; Bridge: 32dB; 70V: 34dB; 100V: 37dB	
S/N Ratio (Rated power 8Ω, A weighted)		≥108dB	Maximum input voltage		15dBu	
Damping Factor (1kHz&8Ω)		≥500	Input Impedance		≥20kΩ (Balanced) , ≥10kΩ (Unbalanced)	
Intermodulation Distortion (20Hz-20kHz, half power)		≤0.05%	Crosstalk		≤-70dB	
Total Harmonic Distortion (20Hz-20kHz, half power)		≤0.05%	S/N Ratio		≥100dB	
Slew Rate		≥45V/μs	Damping factor		≥200	
Output circuitry		Class D	Intermodulation Distortion		≤0.05%	
Power consumption	Idle	78W	THD+N		≤0.1%	
	1/8 power	720W	Power consumption	Sleep	5W	
				Idle	27W	
		1/8 output power		160W		
Rack Space		2U	Amplifier Type (Output Circuitry)		Class D	
Dimensions (W×H×D)		483×88×450mm	AC Power		100-240V/50-60Hz	
Net Weight		11.5kg	Connectors	Input	2x6-pin Euroblock (3.81mm)	
				Output	2x4-pin Euroblock (5.08mm)	
			Rack space		1U design and half 19"	
			Dimensions (W×H×D)		218×44×314mm	
			Net weight		3.2kg	

Artist

Commercial Audio System Solution



T4.8V

4-Channel Class D Amp



T8.8V

8-Channel Class D Amp



SPECIFICATIONS		Artist T4.8V	Artist T8.8V
Rated Power (20Hz-20kHz, <0.1%THD)	8Ω Mono	4x400W	8x400W
	4Ω Mono	4x800W	8x800W
	70V	2x800W	4x800W
	100V	2x1000W	4x1000W
Working mode		Mono, parallel, 70V/100V	
Frequency Response (1W 8Ω stereo)		20Hz-20kHz(±0.5dB)	
Sensitivity		32dB	
Input /Output Connectors		Euroblock	
Input Impedance		Balanced >10kΩ / Unbalanced >10kΩ	
Crosstalk (20Hz-20kHz, Rated power 8Ω)		≥60dB	
S/N Ratio (Rated power 8Ω, A weighted)		≥108dB	
Damping Factor (1kHz&8Ω)		≥500	
Intermodulation Distortion (20Hz-20kHz, half power)		≤0.05%	
Total Harmonic Distortion (20Hz-20kHz, half power)		≤0.05%	
Slew Rate		≥45V/μs	
Output circuitry		Class D	
Power consumption	Idle	39W	78W
	1/8 output power	350W	720W
Rack Space		2U	
Dimensions (W×H×D)		483×88×450mm	
Net Weight		8.5kg	11.5kg



PRO9.0

Rated Power (20Hz-20KHz, <0.1%THD)	2×1000W@8Ωstereo 2×1500W@4Ωstereo 2×1950W@2Ωstereo 3000W@8Ωbridge 3900W@4Ωbridge
A-Guard Protection System	DC protection Smart overheat management Input overload protection Output overload protection Soft startup protection Limiter protection Up to 9V Overheat protection Short circuit protection
Frequency Response (1W 8Ω stereo)	20Hz-20KHz(±0.5dB)
Sensitivity	0.775V / 36dB / 32dB
Input Connectors Output Connectors	Male XLR & female XLR 3× Speaker connector
Filter Capacitor Capacity	15000μf / 100V×12
Input Impedance	Balanced 20KΩ Unbalanced 10KΩ
Crosstalk (20Hz-20KHz, Rated power 8Ω)	≥65dB
S/N Ratio (Rated power 8Ω,A weighted)	≥108dB
Damping Factor (1KHz&8Ω)	≥800
Intermodulation Distortion (20Hz-20KHz, half power)	≤0.05%
Total Harmonic Distortion (20Hz-20KHz, rated power 8Ω)	≤0.05%
Phase Response (1W&8Ω, 20Hz-20KHz)	20Hz+4° 20KHz-12°
Slew Rate	≥45V/μs
Output Circuitry	Class H ⁺
Power Consumption (Dual channel driven 4Ω, 1/8RMS / 230V)	4.6A
Rack Space	3U
Cooling	Back to front venting mandatory cooling
Dimension (W×H×D)	483×132×484mm
Net Weight	34.0Kg



■ PRO Series Amplifier Specifications

SPECIFICATIONS		PRO9.0
Rated Power (20Hz-20KHz, <0.1%THD)	4Ω bridge	3900W
	8Ω bridge	3000W
	2Ω stereo	2×1950W
	4Ω stereo	2×1500W
	8Ω stereo	2×1000W
A-Guard Protection System	DC protection	√
	Short circuit protection	√
	Smart overheat management	√
	Overheat protection	√
	Input overload protection	√
	Output overload protection	√
	Soft startup protection	√
	Limiter protection	Up to 9V
Frequency Response(1W 8Ω stereo)		20Hz-20KHz(±0.5dB)
Sensitivity		0.775V / 36dB / 32dB
Connectors	Input	Male XLR & Female XLR
	Output	3× Speaker connector
Filter Capacitor Capacity		15000μs / 100V×12
Input Impedance	Balanced	20KΩ
	Unbalanced	10KΩ
Crosstalk(20Hz-20KHz, rated power 8Ω)		≥65dB
S/N Ratio(Rated power 8Ω, A weighted)		≥108dB
Damping Factor(1KHz & 8Ω)		≥800
Intermodulation Distortion (20Hz-20KHz, half power)		≤0.05%
Total Harmonic Distortion (20Hz-20KHz, rated power 8Ω)		≤0.05%
Phase Response(1W & 8Ω, 20Hz-20KHz)		20Hz+4° 20KHz-12°
Slew Rate		≥45V/μs
Output Circuitry		Class H ⁺
Power Consumption (Dual channel driven 4Ω, 1/8RMS/230V)		4.6A
Rack Space		3U
Cooling		Back to front venting, mandatory cooling
Dimensions(W×H×D)		483×132×484mm
Net Weight		34.0Kg
Technical Support and After-sales Service		Global application support team



Dynamic Audio Solutions

BrainCore™
Technology Inside



PRO Series Power Amplifier

Mid-high level amplifier with remarkable performance and reliability we are famous for.

The four models within this series (PRO4.0, PRO7.0, PRO9.0, PRO12.0) offer a range from 400 watts to 1200 watts at 8Ω stereo. Each channel works at 2Ω to satisfy all requirements.

PRO series adopts Audiocenter latest Class H⁺ circuitry to eliminate the Class H cross switching distortion.

PRO series has very clear and clean sound and high damping factor. This makes PRO series suitable for any kind of application, from high power loudspeakers to critical monitoring where very high requirements are mandatory. It can be widely used in fixed installation and touring performance such as bar, nightclub, multi-functional hall, museum, religious venue, commerce site, lecture hall, wedding ceremony, etc.

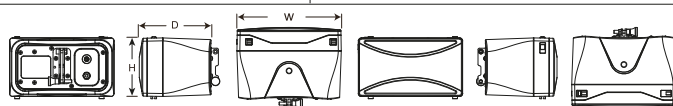
Butterfly

Multipurpose Micro-Line Array Loudspeaker



■ Butterfly Specifications

Specifications			4ca
Power	Low Z Power	Rated	60W
		Program	120W
		Peak	240W
	High Z Power	70V	2.5W/5W/10W/20W
		100V	5W/10W/20W/x
Frequency Response(-10dB)			100Hz-20kHz
Horizontal Coverage			100°
Vertical Coverage			20°
Maximum Calculated SPL/1M		Rated	111dB
		Program	114dB
		Peak	117dB
Drivers		HF	2x1" driver
		LF	4" driver,1" voice coil
Impedance			16Ω
Crossover Mode			Passive Crossover
Input Connectors			All-weather protective connector
Cabinet Material			ABS plastic material
Grille			Aluminium mesh
Angle adjustment			0°, 4°
Pole Mount			M10
Optional Accessories			Hanging Bracket, Wall Mount Bracket Support Bracket
Speaker Dimensions(W×H×D)			215×122×165mm
Net Weight			2.5kg



Dimensions(W×H×D): 215×122×165mm

Artist

Commercial Audio System Solution



Specifications			Artist T43	Artist T4	Artist T3	Artist TW8
Type			Column Speaker	Full Range Speaker		Subwoofer
Driver			Full frequency 4x3"	LF 1x4" HF 2x1"	Full frequency 1x3"	LF 1x8"
Frequency Response			110Hz-20kHz	110Hz-22kHz	120Hz-20kHz	48Hz-300Hz
Horizontal Coverage Angle			120°	110°	110°	—
Vertical Coverage Angle			90°	100°	100°	—
Power	Impedance Power		160W	70W	40W	250W
	70V/100V Power	70V	60W/30W/ 15W/7.5W	20W/10W/5W/ 2.5W		
		100V	60W/30W/ 15W	20W/10W/5W		
Maximum Calculated SPL/1M(Continuous/Peak)			121dB/127dB	110dB/116dB	107dB/113dB	122dB/128dB
Rated Impedance			8Ω	16Ω	8Ω	8Ω
Cabinet Material			Wood+Plastic			
Cabinet Color			Black			
Accessories	Included		Wall-mount Bracket			
	Optional		—			
Dimension(WxHxD)			121x549x146mm	154x174x158mm	121x133x138mm	610x300x224mm
Net Weight			3.6kg	2.5kg	1.3kg	8.0kg



iran amp گارانتی ایران امپ

زیرمجموعه هلدینگ شیدکو است و خدمات پس از فروش محصولات
هلدینگ شیدکو را بر عهده دارد.

آدرس: خیابان فردوسی ، خیابان نوفل لوشاتو ، خیابان بابی ساندز ،
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