



COMMERCIAL AUDIO CATALOGUE

Creating the Best
Sounding the World



Guangzhou DSPPA Audio Co., Ltd.

Address
NO.1 Xiahe Road, Jianggao, Baiyun,
Guangzhou, Guangdong, China

Email
dsppaaudio@dsppa.com

Tel
+86-20-37166520

Website
www.dsppaaudio.com





Guangzhou **DSPPA Audio** Co., Ltd. is a professional audio manufacturer since 1988. With more than 38 years' history of designing and manufacturing professional audio & video products, DSPPA has enjoyed a high reputation in and out of China. Technology innovations, strict quality and environment control (ISO 9001 & ISO14000) and market-oriented products have made DSPPA to be the leading brand in the field of public address system and conference system. As the chief editor of the Technical Standard for Public Address System Engineering of China, DSPPA is widely recognized as the largest and most professional audio equipment supplier in China.

- » DSPPA Production Range
- » Commercial Controller
- » Commercial Amplifier
- » Dante/DSP Amplifier
- » WiFi Commercial Audio System
- » Commercial Speaker
- » Phased Array Column Speaker
- » Party Speaker
- » Smat Home Audio
- » Audio Processor
- » Audio Source

Factory	Head office	Warehouse	Factory	Sales Team	QC Dept	R&D Engineers
100000 m ² + 2 production centers	20000 m ² +	6000 m ² +	500+ people	300+ people	80+ people	260+ people



Product Advantage

Wide range of products and adequate stocks



Production Advantage

Automatic production and strict quality control



Technology Advantage

Outstanding technological innovation capability, hundreds of patents



Design Advantage

Brilliant R&D team, OEM/ODM available



Service Advantage

Professional pre-sales & after-sales service, strong technical support



Logistics Advantage

Large warehouse and sufficient worker to ensure fast and timely delivery

MAIN PRODUCTS



Commercial Audio



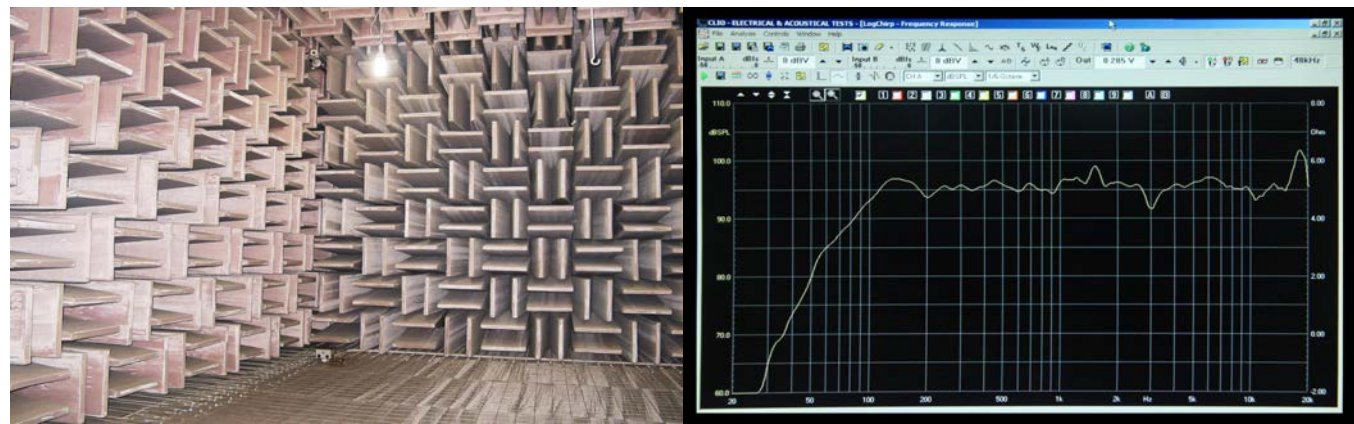
AI Audiovisual Experience Center

R & D



20 R&D teams, 200+ engineers

ANECHOIC CHAMBER



QUALITY CONTROL



AUTOMATIC PRODUCTION

DSPPA intends to be the most advanced global PA& Conference enterprise by continuous technical innovation and advanced quality management. Welcome to cooperate with us at all levels of collaborations, such as trades, distributions, OEM, ODM, technical cooperation, new products development and joint venture to realize win-win situation.

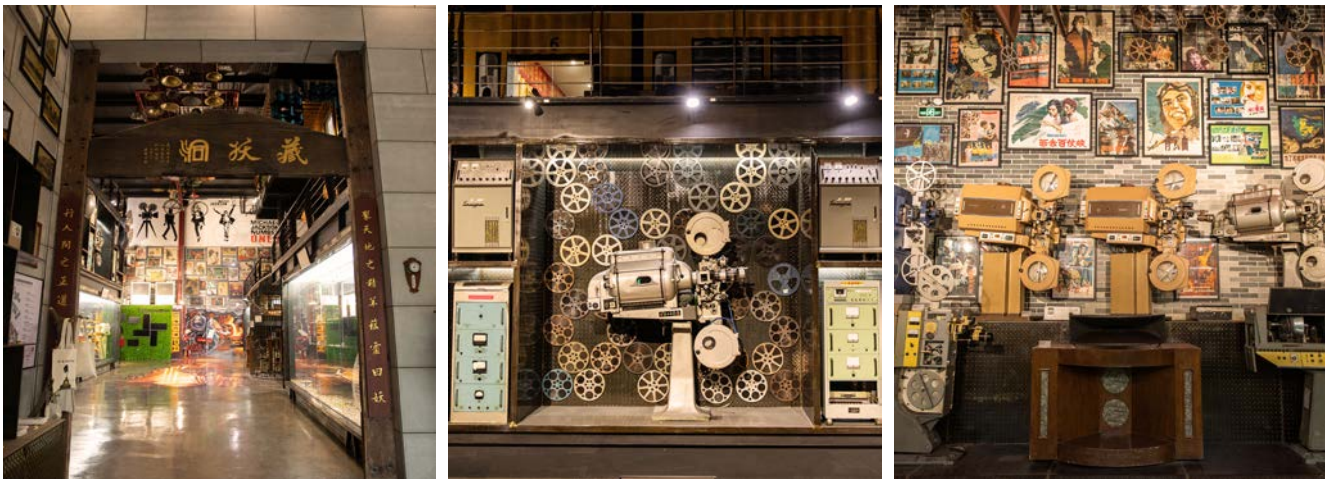
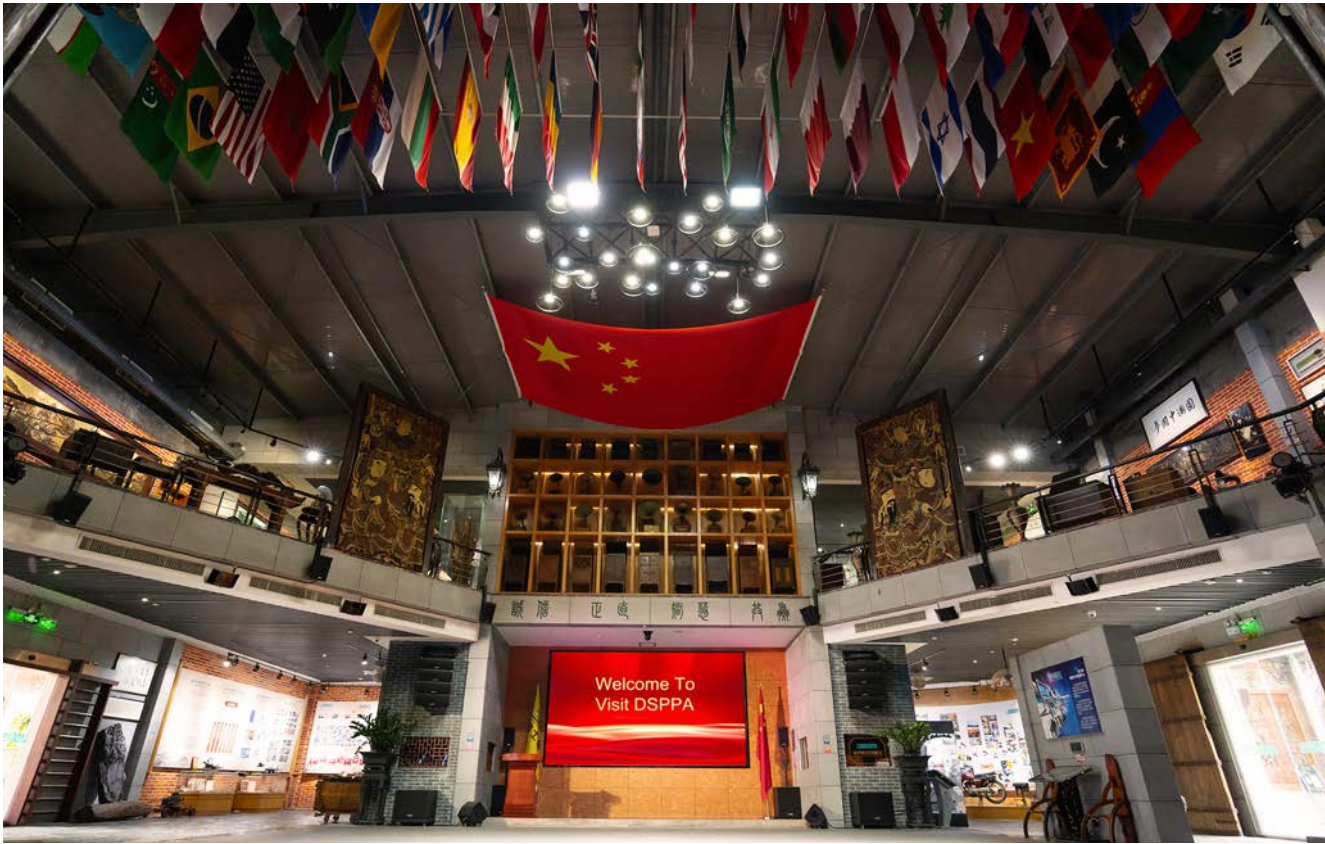


The success of DSPPA is based on advanced technology, market-orientated strategy and insistent efforts. DSPPA is dedicated to providing the first-class products and service for worldwide clients.

CERTIFICATES

- RoHs Certificate
- FCC Certificate
- AEO Certificate
- UL Certificate
- CCC Certificate
- Chief Editor of Technical Standard for public address system engineering
- CE Certificate
- IP66 Certificates
- CB Certificate
- ISO9001, ISO14000



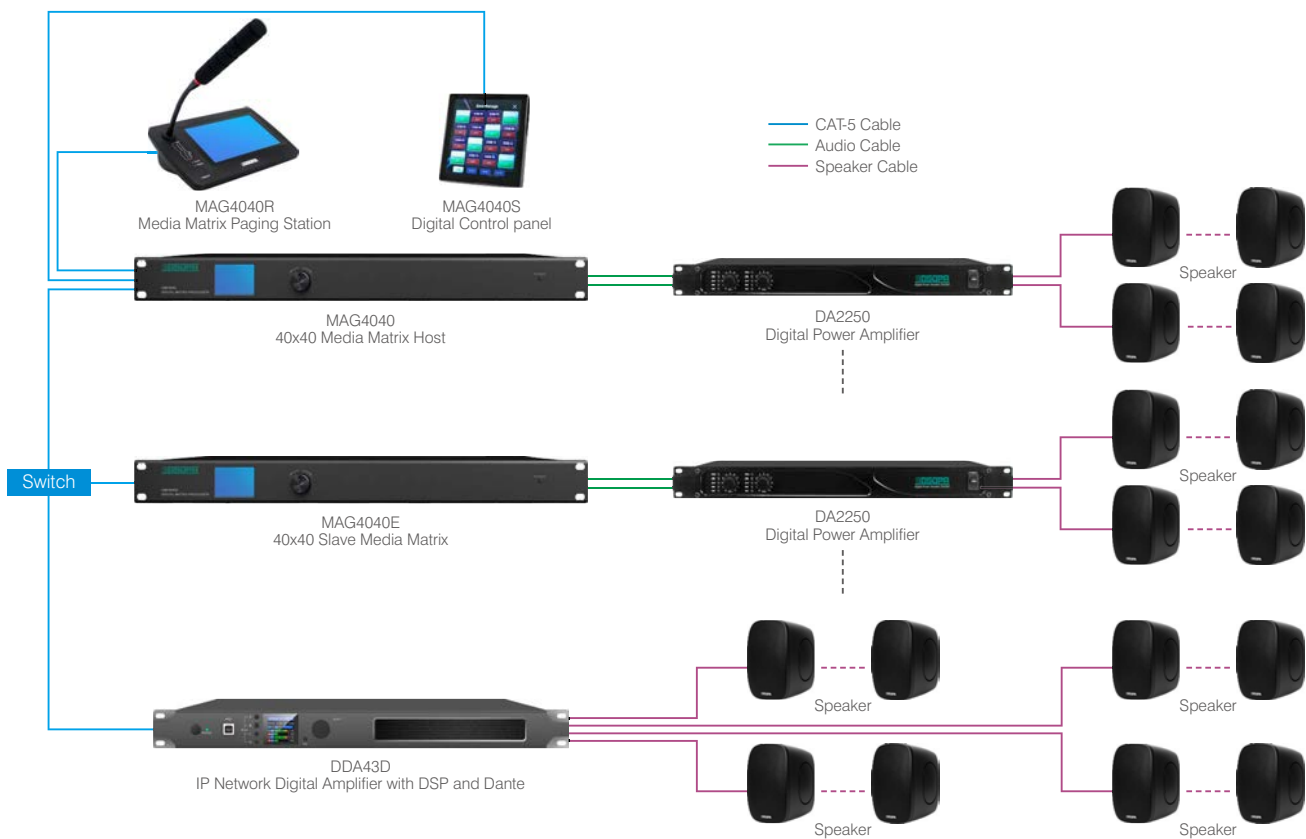


A display of the past, a platform for the future

CONTENTS

01	Commercial Controller	05	Classical Commercial Amplifier
06	Multi-media Mixer Amplifier	08	Matrix Amplifier
09	Dante/DSP Amplifier	12	WiFi Commercial Audio System
15	Commercial Ceiling Speaker	18	Commercial Wall Mount Speaker
23	Commercial Pendant Speaker	24	Commercial Horn Speaker
25	Commercial Column Speaker	25	Phased Array Column Speaker
33	Commercial Subwoofer Speaker	35	Party Speaker
36	Smart Home Audio	41	Audio Processor
42	Dante Peripherals	43	Digital Mixer
45	Audio Source		

40x40 Audio Matrix System



MAG4040R
Audio Matrix Paging Station



- 7-inch 1024*600 resolution touch screen
- POE power supply and network control protocol
- U-disk playback function
- Zone control adjustment, one-key paging, with ducking function
- Matrix scene switching, zone volume control and zone on/off control

MAG4040S
Digital Control Panel



- POE power supply, supports network control protocol
- Zone volume control
- Zone on/off control
- Scene switching control
- Screen lock function

MAG4040 / MAG4040E (Slave)
40x40 Audio Matrix Host with Dante/AES67



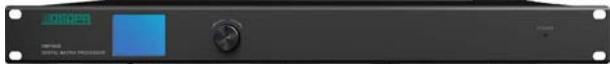
MAG4040



MAG4040E (Slave)

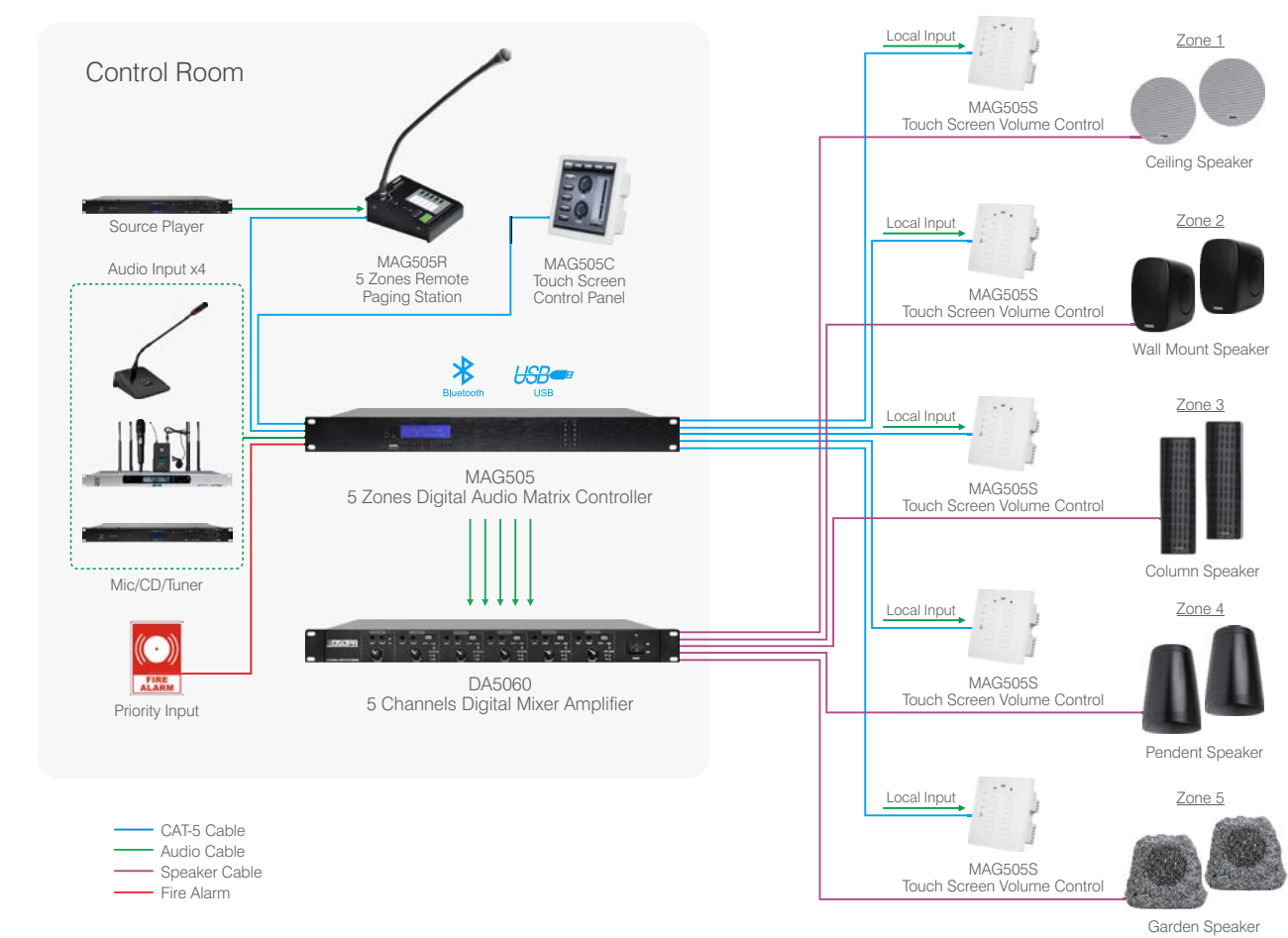
- Input Channels: 8 local analog inputs/outputs (3P terminals), 8 DANTE/AES67 inputs/outputs
- Input DSP Functions: +48V phantom power, adjustable gain, 15-segment Biquad PEQ, high/low crossover, noise gate, compressor, AFC, auto mixer, ducker, delay, phase inversion, volume adjustment, etc.
- Zone management, paging, emergency fire cut-off, full-function matrix mixing, etc.
- Output DSP Functions: 15-segment Biquad PEQ, high/low crossover, compressor, limiter, delay, phase inversion, volume adjustment, etc.
- Media Functions: U-disk playback, USB sound card input, network streaming audio playback
- Support custom timing settings
- Up to 3 external slave media matrix can be connected, expanding to 40 zones, 32x32 DANTE/AES67
- 16 GPIO ports, 1 fire cut-off port, 1 RS232, 1 RS485, 4 RJ45 ports, 1 Wi-Fi antenna port
- Adopt web controller for system control

MAG4008
8x8 Audio Matrix Host



- 8-channel local analog input/output with 3P terminals
- Input DSP Functions: Built-in +48V phantom power, gain adjustable, with 15-segment Biquad PEQ, high/low crossover, noise gate, compressor, AFC feedback suppression, auto mixer, ducker, delay, phase inversion and volume adjustment
- Support zone management, paging, emergency fire cut-off and full-function matrix mixing
- Output DSP Functions: Equipped with 15-segment Biquad PEQ, high/low crossover, compressor, limiter, delay, phase inversion and volume adjustment
- Media Functions: U-disk playback, USB sound card input and network streaming audio playback
- Support custom timing point setting
- 16 GPIO ports, 1 fire cut-off port, 1 RS232, 1 RS485, 2 RJ45 network ports and 1 Wi-Fi antenna port
- Adopt web controller for system control

5 Channels Digital Audio Matrix System



MAG505
5 Zones Digital Audio Matrix Controller



- 3 AUX input and 5 AUX output
- 2 XLR paging microphone
- Support USB as audio source
- With output source and level indicator
- With 3.5mm monitor jack and monitor zone selector
- Support phantom power 48V for paging mic
- 5 RJ45 interface for connecting touch screen control panel
- 1 RJ45 interface for paging station
- With Mute and EMC input
- Power supply: AC100V-240V/50Hz/60Hz

MAG505C
Touch Screen Control Panel



- Standard 86 case touch screen panel
- Remote control the main function of matrix host
- Support power On/Off remote control
- Control the light, projector, volume, video
- With RS232 and RS485 interface
- Power supply: DC24V

MAG505R
5 Zones Remote Paging Station



- With signal indicator for working status
- Five zones selection and all zone selection
- With 1 Aux input
- Aux input/Mic/Chime with individual adjustment
- 1 RJ-45 for connection with host
- Power supply: DC24V

MAG505S
Touch Screen Volume Control



- Full touch screen volume control
- With audio source select function
- Support one-key mute function
- Power supply: DC24V

DA5060
5x60W 5 Channels Digital Mixer Amplifier



- 5x60W 5 channels digital power amplifier
- 100V or 4-16Ω speaker output
- 1 paging microphone with phantom power 48V
- Individual volume control for each channel and mic
- Each zone and mic with bass/treble adjustment
- With 5 RCA and 5 phoenix zone input
- With 1 AUX input and 1 24V EMC input
- Power supply: AC170-260V/50Hz

Mini260
2x60W 4Ω / 2x30W 8Ω Stereo Bluetooth Audio Amplifier



- Built-in 2x60W@4Ω or 2x30W@8Ω stereo amplifier
- Support wireless Bluetooth 5.1
- 2 AUX input and 1 AUX output for power extension
- With remote controller for convenient use
- Aluminum-alloy casing, small size and portable
- Power supply: AC115V or 230V optional

	RMS Power	Distortion	Freq. Response	SNR	BT Transmission	Speaker Output	Dimension
Mini260	2x60W/2x30W	≤0.03%	20Hz-35kHz	>105dB	≤15m	4Ω/8Ω	197x228x60mm

MP6224II
250W Commercial Mixer Amplifier



- Built-in 2 Mic and 2 AUX and 1 TEL input, individual volume control for all inputs
- 2 electronically balanced microphone inputs, 2 AUX inputs and 1 auxiliary output
- Phantom power at MIC 1& MIC2, and with zone 2 output with individual gain control
- With master volume control, wide tone-control adjustment range of +/- 10 dB for both bass and treble
- Power supply: AC220V

	RMS Power	THD	SNR	AUX Freq. Response	Speaker Output	Dimension	Net Weight
MP6224II	250W	≤1%	≥65dB	50Hz-20kHz(±3dB)	70V/100V & 4-16Ω	430x374x88mm	13.51kg

MP6212 / MP6224
120W / 240W Mixer Amplifier with 6 input and DC24V



- 5 channels of MIC signal input, 1 channel of AUX signal input, 1 channel of fire alarm signal input, MIC1 has the highest priority (fire alarm has the same priority as MIC1)
- MIC2-MIC5 priority function obeys first in first out
- MIC1 has the function of VOX
- With output short-circuit protection, overload protection, overheat protection and other protection functions
- With treble and bass sound adjustment and bass enhancement
- With power, signal, and peak clipping indicators
- Power supply: AC230V or DC24V

	RMS Power	THD	SNR	MIC Freq. Response	AUX Freq. Response	Speaker Output	Dimension	Net Weight
MP6212	120W	<1%	≥80dB	100Hz-10kHz(±3dB)	80Hz-15kHz(±3dB)	100V & 8Ω	430x300x88mm	7.7kg
MP6224	240W	<1%	≥80dB	100Hz-10kHz(±3dB)	80Hz-15kHz(±3dB)	100V & 8Ω	430x300x88mm	9.2kg

DMA2100 / DMA2200 / DMA2300
2x100W / 2x200W / 2x300W 2 Channels Digital Multimedia Mixer Amplifier



- The main unit is constructed from multiple composite materials, delivering a more premium and technologically advanced appearance
- Equipped with advanced microphone audio processing technology
- Microphone excitation function enhances low and high frequencies, delivering a fuller sound and wider sound field
- Built-in DSP (Digital Signal Processing) technology for professional audio control
- Supports RS485 serial port and network control
- Equipped with an advanced Bluetooth chip, fully compliant with Bluetooth 5.0, supporting high-fidelity stereo audio transmission
- Audio inputs include optical fiber, coaxial, RCA (phono), 3.5mm stereo, and microphone phantom power input
- Integrated with noise gate, limiter, anti-feedback, and mixing functions
- User-friendly front panel allows intuitive effect adjustment
- Adopts an advanced switching power supply design, ensuring stable operation under varying power conditions
- The mixer amplifier section adopts mature professional amplification technology, ensuring stable performance and high dynamic output.
- Power supply: AC220V

	RMS Power	Impedance	THD	SNR	Freq. Response	Input Sensitivity	Dimension
DMA2100	2x100W	8Ω	<0.1%	>80dB	20Hz-20kHz	0.775v	482x267x44mm
DMA2200	2x200W	8Ω	<0.1%	>80dB	20Hz-20kHz	0.775v	482x267x44mm
DMA2300	2x300W	8Ω	<0.1%	>80dB	20Hz-20kHz	0.775v	482x267x44mm



DK6915 / DK6925 / DK6935 / DK6950 / DK6965

2x150W / 2x250W / 2x350W / 2x500W / 2x650W

2 Channels Digital Stereo Mixer Amplifier



DK6915 / DK6925



DK6935 / DK6950 / DK6965

- Rated power: 2x150W/2x250W/2x350W/2x500W/2x650W
- With 2 channels 6.3mm microphone inputs and 2 channels XLR balanced microphone inputs
- Each mic input with independent volume adjustment and mixing processing function and 10 equalization adjustment
- XLR microphone with phantom power +48V
- With 3 audio (stereo) input, 1 stereo output, with volume, bass, treble and equalization adjustment for audio input
- With audio source selection (line input / MP3)
- Audio from three Aux in and MP3/BT and microphone could be mixing output. Pre-set EQ effect: NORMAL, POP, ROCK, JAZZ, CLASSIC, COUNTRY
- With master volume adjustment
- Support bluetooth/USB/Micro SD card, with independent volume control and 10 bands digital EQ adjustment
- With DC output protection, overload protection, short circuit protection and overheat protection
- With 2.8" LCD screen, backlight time could be customized
- With 2 kind of output interface: SPEAKON and terminal

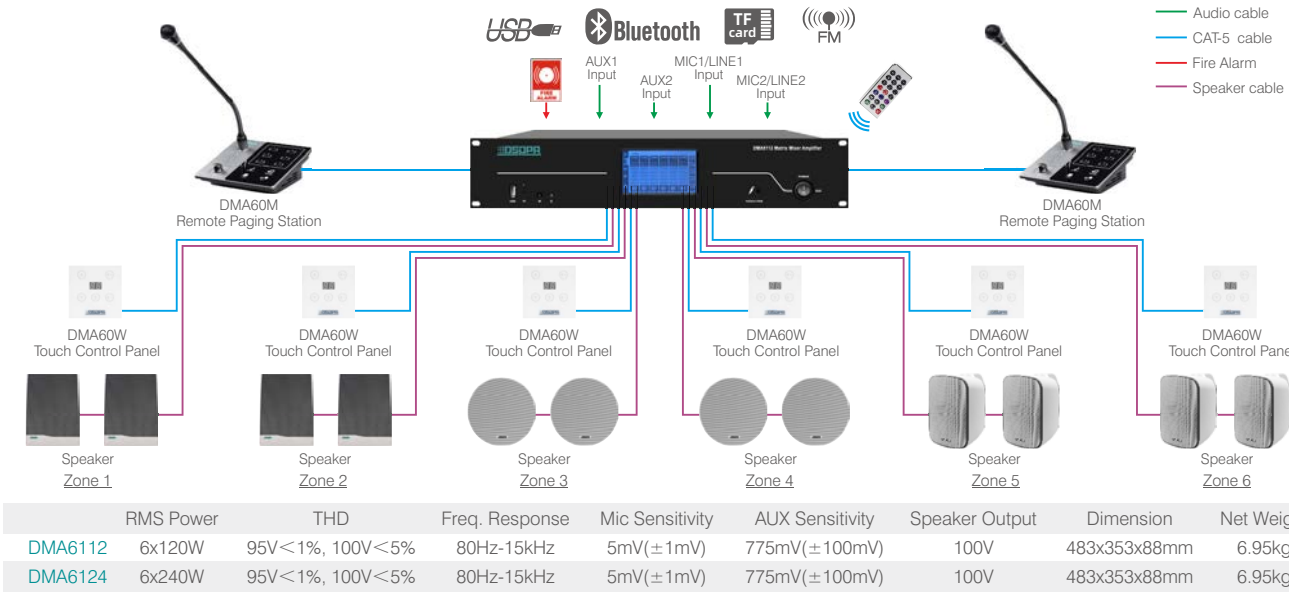
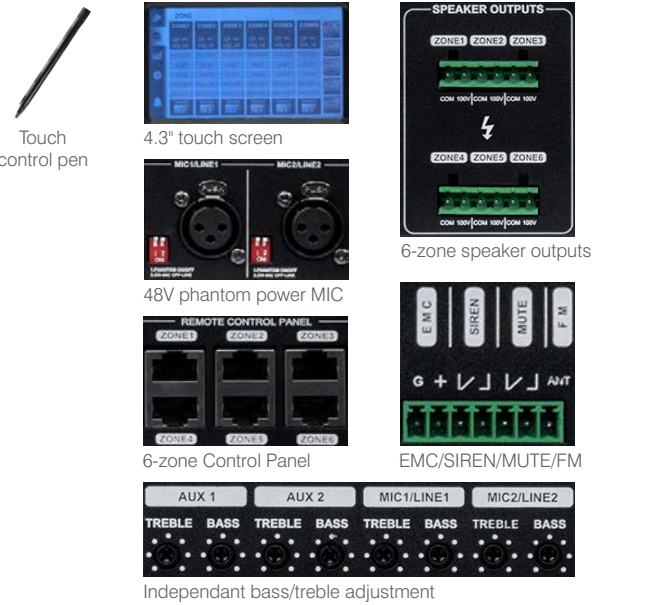
	DK6915	DK6925	DK6935	DK6950	DK6965
Rated Power	2×150W / 8Ω 2×250W / 4Ω	2×250W / 8Ω 2×350W / 4Ω	2×350W / 8Ω 2×550W / 4Ω	2×500W / 8Ω 2×750W / 4Ω	2×650W / 8Ω 2×950W / 4Ω
Microphone Input Sensitivity	5mV-250mV adjustable				
Line Input Sensitivity	250±25mV				
MP3 Input	-10dB/1KHZ				
Line Output Voltage	1000±100mV				
Total Harmonic Distortion	≤0.5 (1KHz, under normal operating conditions)				
Line Frequency Response	20-20kHz (±3dB)				
Microphone Frequency Response	80-20kHz (±3dB)				
S/N Ratio (A-weighted)	≥85dB				
Operating Power	AC220V/50-60Hz				
Phantom Voltage	+48±5V				
Dimension (L×W×H)	430x360x88mm	430x360x88mm	430x360x88mm	430x390x88mm	430x390x88mm
Net Weight	5.45kg	5.95kg	6.75kg	7.8kg	7.9kg

DMA6112 / DMA6124

6x120W / 6x240W 6 Channels Digital Audio Matrix Amplifier with Remote Control



- Rated power: 6x120W/6x240W
- 100V speaker output
- 4.3" touch screen for easily operation
- Audio input: 2 AUX, 2 Mic/2 Lines
- Support USB/Bluetooth/TF card/FM function
- Support chime and alarm function
- Mic with XLR and phantom power 48V
- With independant bass/treble adjustment for each Aux input and Mic input
- With zone monitoring function, the monitoring volume changes with the zone volume
- With 6 channels RCA line output
- Priority: MUTE>EMC IN>SIREN>CHIME> Remote Paging Microphone>BT Touch Panel>others
- 6 channels Bluetooth Touch Control Panel Interface, fixed zone address, DC48V power supply
- Two channels RJ-45 remote paging microphone interfaces, support zone/all zones paging, up to 2 mics cascaded
- Power supply: AC220-240V/50Hz-60Hz



DDA23D / DDA43D

IP Network Digital Amplifier with DSP and Dante



- IP network amplifier with dante
- Support 70V/100V or 4-8Ω signal output
- Rated power: 2x500W@4Ω / 4x500W@4Ω, 2x300W@8Ω / 4x300W@8Ω
- Built-in DSP processor
- Support USB, TCP/IP, RS232, RS485
- The working status of amplifier could be monitored remotely in real time
- Support XLR balanced input and RCA unbalanced input
- Support stereo, bridge, mono channel, free matrix mode, one-key to switch
- Input sensitivity adjustable 0dBu/6dBu, setting from software or LCD screen
- Power supply AC90V-260V

DDA23 / DDA43A

IP Network Digital Amplifier with DSP



- IP network amplifier
- Support 70V/100V or 4-8Ω signal output
- Rated power: 2x500W@4Ω / 4x500W@4Ω, 2x300W@8Ω / 4x300W@8Ω
- Built-in DSP processor
- Support USB, TCP/IP, RS232, RS485
- The working status of amplifier could be monitored remotely in real time
- Support XLR balanced input and RCA unbalanced input
- Support stereo, bridge, mono channel, free matrix mode, one-key to switch
- Input sensitivity adjustable 0dBu/6dBu, setting from software or LCD screen
- Power supply AC90V-260V



Android Software



PC Software

	RMS Power	Bridge Power	Gate	Sample Rate	Freq. Response	Maximum Input Level
DDA23 / DDA23D	2x500W@4Ω / 2x300W@8Ω	1x900W@8Ω	0dB(36dB); 6dB(30dB)	48K / 24bit	20Hz-20kHz(±0.5dB)@1W	0dB(8dBu); 6dB(14dBu)
DDA43A / DDA43D	4x500W@4Ω / 4x300W@8Ω	2x900W@8Ω	0dB(36dB); 6dB(30dB)	48K / 24bit	20Hz-20kHz(±0.5dB)@1W	0dB(8dBu); 6dB(14dBu)

DDA408D / DDA410D / DDA415D

IP Network Digital Amplifier with DSP and Dante



- IP network amplifier with 4x4 Dante matrix
- Support 70V/100V or 4-8Ω signal output
- Rated power: 4x800W@8Ω / 4x1000W@8Ω / 4x1500W@8Ω, 4x1600W@4Ω / 4x1600W@4Ω / 4x2000W@4Ω
- Built-in DSP processor
- Support USB, TCP/IP, RS232, RS485
- The working status of amplifier could be monitored remotely in real time
- Support XLR balanced input and RCA unbalanced input
- Support stereo, bridge, mono channel, free matrix mode, one-key to switch
- Input sensitivity adjustable 0dBu/6dBu/12dBu, setting from software or LCD screen
- Power supply AC180V-264V

DDA408 / DDA410 / DDA415

IP Network Digital Amplifier with DSP



- 4x4 network amplifier
- Support 70V/100V or 4-8Ω signal output
- Rated power: 4x800W@8Ω / 4x1000W@8Ω / 4x1500W@8Ω, 4x1600W@4Ω / 4x1600W@4Ω / 4x2000W@4Ω
- Built-in DSP processor
- Support USB, TCP/IP, RS232, RS485
- The working status of amplifier could be monitored remotely in real time
- Support XLR balanced input and RCA unbalanced input
- Support stereo, bridge, mono channel, free matrix mode, one-key to switch
- Input sensitivity adjustable 0dBu/6dBu/12dBu, setting from software or LCD screen
- Power supply AC180V-264V



Android Software



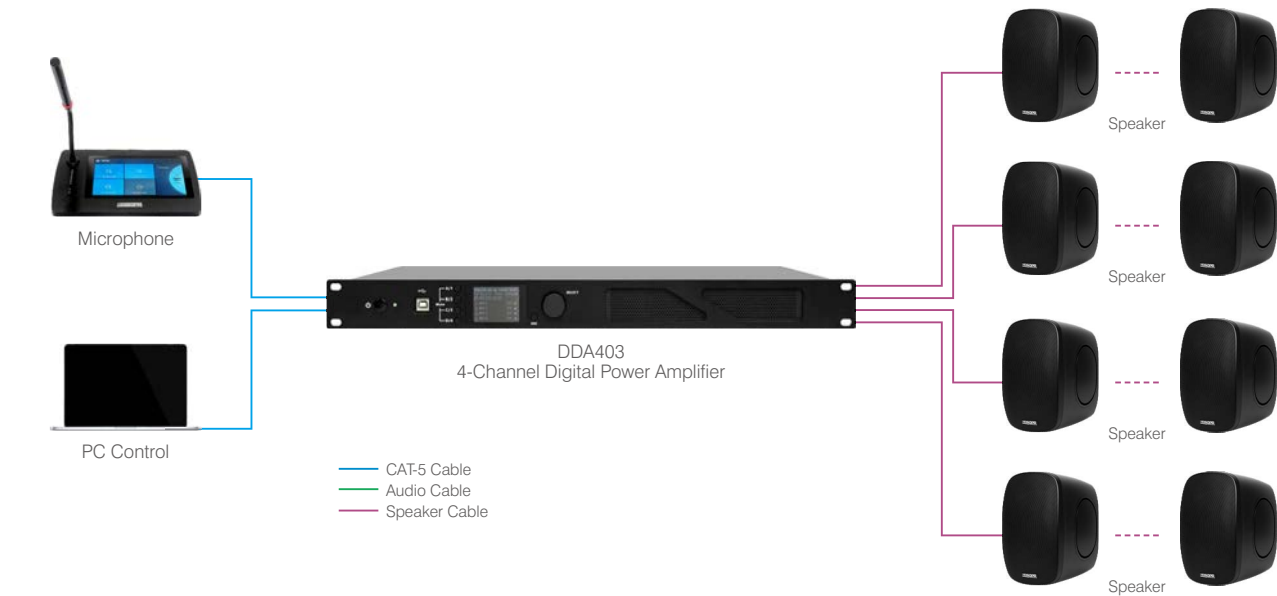
PC Software

	RMS Power	Bridge Power	THD	SNR	Freq. Response	Maximum Input Level
DDA408 / DDA408D	4x800W@8Ω / 4x1600W@4Ω	2x3200W@8Ω	< 1%	100dB	20Hz-20kHz(±0.5dB)@1W	20dBu/7.75V
DDA410 / DDA410D	4x1000W@8Ω / 4x1600W@4Ω	2x3200W@8Ω	< 1%	100dB	20Hz-20kHz(±0.5dB)@1W	20dBu/7.75V
DDA415 / DDA415D	4x1500W@8Ω / 4x2000W@4Ω	2x3200W@8Ω	< 1%	100dB	20Hz-20kHz(±0.5dB)@1W	20dBu/7.75V

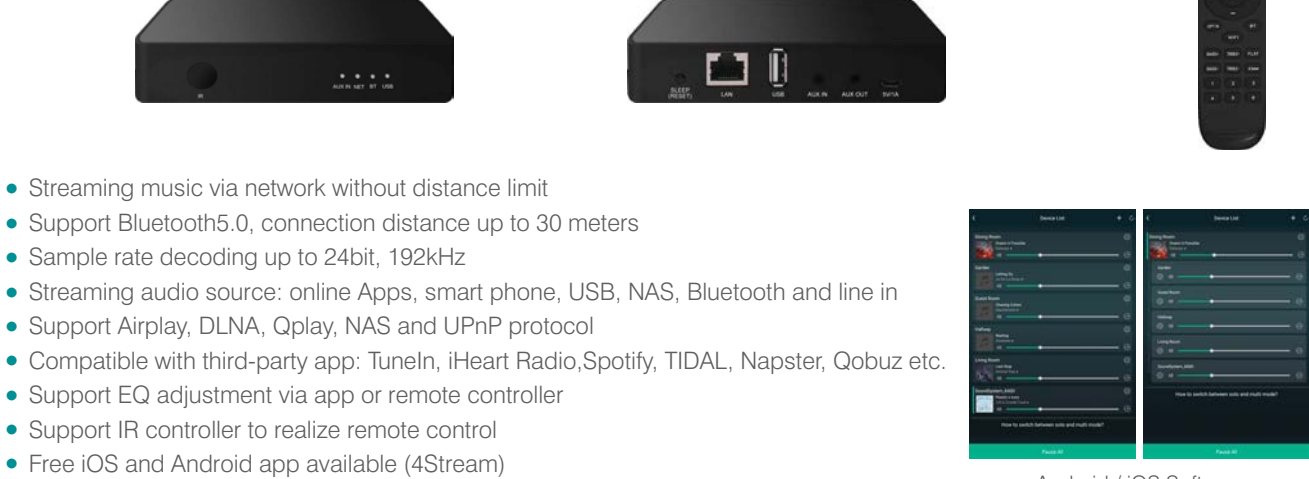
DDA403
4-Channel AES67 DSP Digital Power Amplifier



- Standard with 4-channel AES67, DANTE network audio optional
- Rated power: 4x300W@8Ω, 4x600W@4Ω
- Bridge power: 2x900W@8Ω
- TCP/IP network control for centralized management of multiple devices Remote power on/off control
- Built-in DSP digital processor
- Supports TCP/IP connection mode
- WEB interface supports on-site amplifier identification
- Supports free switching between bridge mode and matrix mode
- Adjustable amplifier gain from 26dB to 44dB via WEB interface or color LCD screen
- Standard FIR processing with support for 4 × 2048 taps
- Supports constant voltage and constant impedance outputs: 100V, 70V, 8Ω, and 4Ω
- Wide voltage operation: AC100–240V



DW01
WiFi Intelligent Audio Streamer



- Streaming music via network without distance limit
- Support Bluetooth5.0, connection distance up to 30 meters
- Sample rate decoding up to 24bit, 192kHz
- Streaming audio source: online Apps, smart phone, USB, NAS, Bluetooth and line in
- Support Airplay, DLNA, Qplay, NAS and UPnP protocol
- Compatible with third-party app: TuneIn, iHeart Radio, Spotify, TIDAL, Napster, Qobuz etc.
- Support EQ adjustment via app or remote controller
- Support IR controller to realize remote control
- Free iOS and Android app available (4Stream)



DW0235 / DW0250
2x35W / 2x50W WiFi Intelligent Stereo Amplifier



- Streaming music via network without distance limit
- Support Bluetooth5.0, connection distance up to 30 meters
- Sample rate decoding up to 24bit, 192kHz
- Streaming audio source: online Apps, smart phone, USB, NAS, Bluetooth and line in
- Support Airplay, DLNA, Qplay, NAS and UPnP protocol
- DW0235: 2x35W@4Ω, 2x18W@8Ω full digital amplifier
- DW0250: 2x50W@4Ω, 2x35W@8Ω full digital amplifier
- Power supply: DC18V/4A(DW0235), DC24V/4.16A(DW0250)



DW2235
2x35W WiFi Ceiling Speaker



Master

Slave

Android / iOS Software

- Rated power: 2x35W@4Ω
- Audio source: WiFi, Bluetooth, Aux in
- Speaker unit: 6.5"x1" bass+1"x1" tweeter
- Spotify connect, Airplay, Qplay, DLNA, UPnP streaming protocols supported
- Input interface: 3.5mm/RJ45
- Power supply: DC24V/4.16A

DW2235	RMS Power 2x35W	Impedance 4Ω	Driver Units 6.5"x1, 1"x1	Sensitivity 86±3dB	Freq. Response 60Hz-20kHz	THD <0.9%	SNR ≥85dB	Material Iron, ABS	Dimension Ø230x105mm	Net Weight 1.7kg
--------	--------------------	-----------------	------------------------------	-----------------------	------------------------------	--------------	--------------	-----------------------	-------------------------	---------------------

DW2230 / DW2230S (Slave)
2x30W WiFi Active Ceiling Speaker

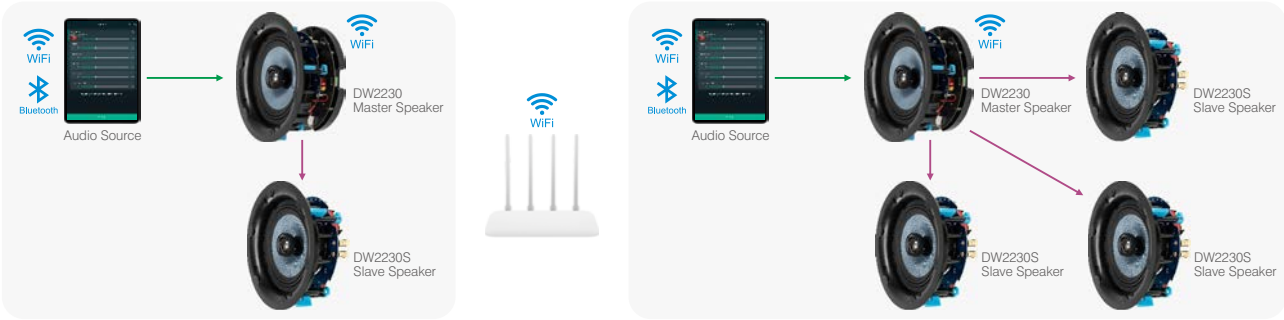


Master

Slave

Android / iOS Software

- Rated power: 2x30W@8Ω
- Audio source: WiFi, Bluetooth, Aux in
- Speaker unit: 6.5"x1" bass+1"x1" tweeter
- Music streaming protocol: Airplay, DLNA, QPlay, etc.
- Network interface: RJ45
- Power supply: 48V POE++ or External 24V DC-5A



WiFi

Bluetooth

Audio Source

DW2230 Master Speaker

DW2230S Slave Speaker

WiFi

WiFi

DW2230 Master Speaker

DW2230S Slave Speaker

DW2230S Slave Speaker

DW2230S Slave Speaker

DW2230	RMS Power 2x30W	Impedance 8Ω	Driver Units 6.5"x1, 1"x1	Sensitivity 88dB	Freq. Response 55Hz-22kHz	Material Iron, ABS	Cut-out Size Ø205mm	Dimension Ø220x110mm	Net Weight 1.5kg
DW2230S	30W	8Ω	6.5"x1, 1"x1	88dB	55Hz-22kHz	Iron, ABS	Ø205mm	Ø220x90mm	1.2kg

DW6050 / DW6050L (Slave)
2x30W / 30W WiFi Wall Mount Speaker



Android / iOS Software

- Integrated 2x30W digital amplifier with an auxiliary speaker output
- Built-in WiFi hotspot allows direct connection
- Equipped with a local network port
- Audio source: WiFi, Bluetooth, USB, Aux in
- Supports streaming protocols including Spotify Connect, AirPlay, OPlay, DLNA, and UPnP
- Allows EQ adjustment via the app or remote control



Exclusive OBE technology
optimal bass
enhancement radiator

Angle adjustable
Up+Down
Left+Right

Android / iOS Software



Multi-room
play the same audio in different rooms

Multi-channel
play different audio for different speakers
at the same time

Multi-user
control the audio by different users

DW6050	RMS Power 2x30W	Driver Units 6.5"x1, 1"x1	Max. SPL 102±2dB	Freq. Response 20Hz-20kHz	THD ≤1%	Material ABS	Dimension 300x200x233mm	Net Weight 3.85kg
DW6050L	30W	6.5"x1, 1"x1	102±2dB	20Hz-20kHz	≤1%	ABS	300x200x233mm	3.5kg

DSP168 / AUX168II
20W 6.5" Coaxial Ceiling Speaker



DSP168 AUX168II



High Quality Engineering Plastic 20W/100V Selection Easy Installation

1" mylar dome tweeter
6" paper cone woofer
with abutyl rubber surround

Meets the requirements of various locations,
such as home, villa, privatetheater,
dining room and hotel.

Enhanced stability with screws.
Push the loudspeaker into your ceiling,
tighten the screws and install the net.

	RMS Power	Audio Input	Driver Units	Max. SPL	Sensitivity	Freq. Response	Material	Installation	Cut-out Size	Dimension	Net Weight
DSP168	20W	100V	6.5"x1, 1"x1	102±2dB	89±2dB	60Hz-20kHz	Aluminum, ABS	Rotating Clip	Ø195-205mm	Ø233x97mm	1.6kg
AUX168II	20W	8Ω	6.5"x1, 1"x1	102±2dB	89±2dB	60Hz-20kHz	Aluminum, ABS	Rotating Clip	Ø195-205mm	Ø233x97mm	1.6kg

DSP6540UT / DSP8050UT
40W 6.5" / 50W 8" Coaxial Ultra-Thin Fast Installation Ceiling Speaker with Power Tap



Ultra-Thin DSP6540UT DSP8050UT



Coaxial Driver Units Power Tap Quick Installation

	RMS Power	Impedance	Driver Units	Power Tap	Sensitivity	Freq. Response	Max. SPL	Material	Installation	Cut-out Size	Dimension
DSP6540UT	40W	8Ω	6.5"x1, 0.75"x1	8Ω-40W-20W-10W	88±3dB	55Hz-20kHz	104±3dB	ABS	Rotating Clip	Ø207mm	Ø236.5x78mm
DSP8050UT	50W	8Ω	8"x1, 0.75"x1	8Ω-50W-25W-12.5W	86±3dB	50Hz-20kHz	103±2dB	ABS	Rotating Clip	Ø248mm	Ø274x84mm

DSP6030 / DSP8150 (Quick Installation)
40W 6.5" / 50W 8" Coaxial Ceiling Speaker with Power Tap



DSP6030 DSP8150



Available Bass and Tweeter Adjustment: ±3dB Coaxial Driver Units Power Tap Quick Installation

	RMS Power	Impedance	Driver Units	Power Tap	Sensitivity	Max. SPL	Freq. Response	Material	Installation	Cut-out Size	Dimension
DSP6030	40W	8Ω	6.5"x1, 1"x1	8Ω-40W-20W-10W	86±3dB	102±3dB	50Hz-19kHz	ABS	Rotating Clip	Ø204mm	Ø229x112mm
DSP8150	50W	8Ω	8"x1, 1"x1	8Ω-50W-25W-12.5W	89±3dB	106±3dB	45Hz-20kHz	ABS	Rotating Clip	Ø251mm	Ø282x125mm

DSP8040 / DSP8050
40W 6" / 50W 8" Coaxial Ceiling Speaker with Power Tap



DSP8040 DSP8050



Coaxial Driver Units Power Tap

	RMS Power	Impedance	Driver Units	Power Tap	Sensitivity	Freq. Response	Material	Installation	Cut-out Size	Dimension
DSP8040	40W	8Ω	6"x1, 1"x1	8Ω-40W-20W-10W-5W	87dB	60Hz-20kHz	ABS	Rotating Clip	Ø209mm	Ø248.5x108mm
DSP8050	50W	8Ω	8"x1, 1"x1	8Ω-50W-25W-12.5W-6.25W	87dB	43Hz-20kHz	ABS	Rotating Clip	Ø249mm	Ø285.5x121mm

DSP7154 / DSP7166 / DSP7181
40W 5" / 60W 6" / 100W 8" Coaxial Ceiling Speaker with Power Tap



DSP7154 / DSP7166 / DSP7181										
RMS Power	Impedance	Driver Units	Power Tap	Max. SPL	Sensitivity	Freq. Response	Material	Installation	Cut-out Size	Dimension
40W	8Ω	5"x1, 1"x1	40W-20W-10W-5W-2.5W	103dB	87dB	80Hz-20kHz	Metal, ABS	Rotating Clip	Ø205mm	Ø235x135mm
60W	8Ω	6"x1, 1.5"x1	60W-30W-15W-7.5W-3.7W	108dB	90dB	75Hz-19kHz	Metal, ABS	Rotating Clip	Ø238mm	Ø271x150mm
100W	8Ω	8"x1, 1.5"x1	100W-50W-25W-12W-6W	112dB	92dB	70Hz-20kHz	Metal, ABS	Rotating Clip	Ø294mm	Ø334x178mm

DSP6560C / DSP8060C
60W 6.5" / 8" Ceiling Speaker with Two Tweeter & Dome & Power Tap



DSP6560C / DSP8060C										
RMS Power	Impedance	Driver Units	Power Tap	Max. SPL	Sensitivity	Freq. Response	Material	Installation	Cut-out Size	Dimension
DSP6560C	60W	6.5"x1, 1"x2	60W-30W-15W-7.5W-8Ω100W	92dB±2dB	60Hz-20kHz	ABS, Metal Dome	Rotating Clip	Ø225mm	Ø264x242mm	5.1kg
DSP8060C	60W	8"x1, 1"x2	60W-30W-15W-7.5W-8Ω100W	92dB±2dB	50Hz-20kHz	ABS, Metal Dome	Rotating Clip	Ø292mm	Ø320x246mm	5.1kg

DSP6020B/W / DSP6035B/W / DSP6050B/W / DSP6060B/W
20W / 30W / 50W / 60W Waterproof Wall Mount Speaker with Power Tap



- Rated power: 20W/30W/50W/60W
- With power tap for 70V/100V and 8Ω
- 1x4" / 1x5.25" / 1x6.5" / 1x8" for woofer and 1x1" for tweeter
- Inverted-phase design with passive radiation cone
- IP65, all-weather design for indoors and outdoors
- ABS speaker box, aluminum mesh and mounting bracket
- Streamlined design, available in black and white



DSP6020B/W / DSP6035B/W / DSP6050B/W / DSP6060B/W										
RMS Power	Impedance	Driver Units	Power Tap	Max. SPL	Sensitivity	Freq. Response	Material	Certificate	Dimension	Net Weight
DSP6020	20W	4"x1, 0.75"x1	8Ω-20-10-5-2.5-1.3W	98±2dB	85dB±2dB	90Hz-20kHz	ABS	IP65	213x140x159mm	2.4kg
DSP6035	30W	5.25"x1, 1"x1	8Ω-30-15-8-5-2.5W	101±2dB	86dB±2dB	70Hz-20kHz	ABS	IP65	275x185x208mm	3.8kg
DSP6050	50W	6.5"x1, 1"x1	8Ω-50-25-12.5-6.3-3.2W	104±2dB	87dB±2dB	65Hz-20kHz	ABS	IP65	300x200x233mm	4.3kg
DSP6060	60W	8"x1, 1"x1	8Ω-60-30-15-7.5-3.8W	106±2dB	88dB±2dB	55Hz-20kHz	ABS	IP65	379x253x262mm	6.5kg

DSP5020B/W / DSP5040B/W / DSP5050B/W
20W / 40W / 50W Waterproof Wall Mount Speaker with Power Tap



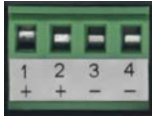
DSP5020/DSP5040 DSP5050 (customized)



DSP5020B / DSP5040B / DSP5050B (customized)



Power Tap



DSP5020/DSP5040 Euroblock Connector



DSP5050 Euroblock Connector

- Rated power: 20W/40W/50W
- With power tap for 70V/100V and 8Ω
- 1x5" / 1x6.5" / 1x8" for woofer and 1x1" for tweeter
- IP66, all weather speaker for indoor and outdoor use
- Exclusive optimal bass enhancement radiator technology
- Exclusive ABS mould, unique design
- Quick installation with water-proof brackets
- Fashionable appearance with extraordinary sound quality



High freq. tweeter

Low freq. driver

Impeccable audio & powerful bass



Exclusive OBE technology optimal bass enhancement radiator

	RMS Power	Impedance	Driver Units	Power Tap	Sensitivity	Freq. Response	Material	Level	Dimension
DSP5020	20W	8Ω	5"x1, 1"x1	8Ω-0-20W-10W-5W-2.5W	85dB	100Hz-20kHz(±3dB)	ABS	IP66	258x168x163mm
DSP5040	40W	8Ω	6.5"x1, 1"x1	8Ω-0-40W-20W-10W-5W	86dB	90Hz-20kHz(±3dB)	ABS	IP66	285x200x195mm
DSP5050	50W	8Ω	8"x1, 1"x1	8Ω-0-50W-25W-12.5W-6.25W	86dB	80Hz-20kHz(±3dB)	ABS	IP66	381x250x250mm

DSP3051 / DSP3061 / DSP3081
5" 100W / 6.5" 120W / 8" 200W Coaxial Wall Mount Speaker



DSP3051 DSP3061 DSP3081



Coaxial speaker driver

- Rated power: 100W/120W/200W
- 1x5" / 1x6.5" / 1x8" for woofer and 1x1" for tweeter
- Bass employs a 38.5mm/49.5mm ferrite driver with a voice coil
- The driver uses ferrite magnets with high stability, high temperature resistance, and slow thermal demagnetization effect
- The enclosure is made of precise CNC machined parts combined with dovetail joint technology, ensuring it is solid and robust

	RMS Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
DSP3051	100W	8Ω	5"x1, 1"x1	110dB	90dB	130Hz-20kHz	120°(H)x120°(V)	167x167x167mm	3.3kg
DSP3061	120W	8Ω	6.5"x1, 1"x1	114dB	93dB	120Hz-20kHz	120°(H)x120°(V)	196x196x202mm	4.5kg
DSP3081	200W	8Ω	8"x1, 1"x1	118dB	95dB	110Hz-20kHz	120°(H)x120°(V)	240x240x240mm	6.5kg

DSP118 / DSP119
10W Commercial Miniature Satellite Speaker



DSP118

DSP119



2.75" Driver Unit

Angle adjustable
Up+Down/Left+Right



Power Tap

- Commercial PA system wall-mounted speaker
- Rated output power 10W
- 1x2.75" driver unit
- Exclusive mould, unique and small design
- Quick installation with brackets
- Small and neat appearance with extraordinary sound quality
- Ideal for offices, hotels, bars and shopping mall public address system

	RMS Power	Transformer	Impedance	Driver Units	Power Tap	Sensitivity	Freq. Response	Material	Dimension	Net Weight
DSP118	10W	-	8Ω	2.75"x1	-	85±3dB	100Hz-20kHz	ABS	94x83x118mm	0.6kg
DSP119	10W	100V	-	2.75"x1	N/C-10W-5W-2.5W-1.25W	85±3dB	100Hz-20kHz	ABS	94x83x118mm	0.6kg

DSP129
20W Commercial Miniature Satellite Coaxial Speaker





4" Coaxial Driver Unit

Angle adjustable
Up+Down/Left+Right



Power Tap

- Commercial PA system wall-mounted speaker
- Rated output power 20W at 100V&16Ω
- Power tap is optional according to user's need
- 4" high-end coaxial driver unit
- Quick installation with brackets
- Small and neat appearance with extraordinary sound quality
- Ideal for offices, hotels, bars and shopping mall public address system

	RMS Power	Transformer	Impedance	Driver Units	Power Tap	Sensitivity	Freq. Response	Material	Dimension	Net Weight
DSP129	20W	70V/100V	16Ω	4"x1, 0.75"x1	N/C-10W-20W-8Ω	83±2dB	120Hz-20kHz	ABS	148x127x138mm	1.23kg

DSP220
40W Wall Mount Speaker



Power Tap

DSP220	RMS Power 40W	Power Tap 4Ω-5W-10W-20W-40W	Driver Units 4"x2, 1"x1	Max SPL 106±2dB	Sensitivity 90±2dB	Freq. Response 100Hz-20kHz	Material Aluminum, ABS	Dimension 360x195x210mm	Net Weight 4.2kg
--------	------------------	--------------------------------	----------------------------	--------------------	-----------------------	-------------------------------	---------------------------	----------------------------	---------------------

DSP402
20W Commercial Miniature Satellite Speaker





Angle adjustable
Up+Down/Left+Right

- Compact, versatile coaxial 2 way hi-fidelity speaker
- Rated power RMS 20W, max 40W
- Input voltage impedance 100V/16 , power taps at full power and 1/2 power
- Great sensitivity, dispersion & wide frequency range
- Adjustable angle with convenient mounting bracket

	RMS Power	Impedance	Input Voltage	Driver Units	Sensitivity	Freq. Response	Material	Dimension	Net Weight
DSP402	20W	16Ω	100V	4"x1	85±3dB(1W, 1m)	90Hz-20kHz	ABS	128x128x131mm	1.5kg

DSP6030P / DSP8050P
40W 6.5" / 50W 8" Pendant Speaker with OBE



- Rated power: 40W/50W/100W
- 1x6.5" / 1x8" for woofer, 1x1" for tweeter
- 8Ω constant-resistance speaker
- 4Ω constant-resistance pendent subwoofer
- Made of PP material
- With IP66 waterproof level
- With a wide frequency range
- With power taps for different application scenarios



	RMS Power	Impedance	Power Tap	Driver Units	Sensitivity	Freq. Response	Material	Dimension
DSP6030P	40W	8Ω	8Ω-40W-20W-10W-5W	6.5"x1, 1"x1	85dB	47Hz-20kHz(±3dB)	PP	282x214mm
DSP8050P	50W	8Ω	8Ω-50W-25W-12.5W-6.25W	8"x1, 1"x1	86dB	37Hz-20kHz(±3dB)	PP	375x253.4mm
DSP8050SUB	100W	4Ω	4Ω-50W-25W-12.5W-6.25W	8"x1	86dB	75Hz-700Hz(±3dB)	PP	373x253mm

DSP8050SUB
100W 8" Pendant Subwoofer



DSP3008H / DSP3010H / DSP3012H
120W 8" / 200W 10" / 300W 12" Compact Commercial Loudspeaker



- Rated power: 120W/200W/300W
- With power tap for 70V/100V and 8Ω
- 1x8"/10"/12" for woofer, 1x1.5" for tweeter
- Water resistance: high-strength ABS material appearance, aluminum mesh
- High-quality sound, coaxial-driver design, 2-way speaker



	RMS Power	Impedance	Driver Units	Sensitivity	Max. SPL	Freq. Response	Coverage Angle	Material	Dimension	Net Weight
DSP3008H	120W	8Ω	8"x1, 1.5"x1	90±3dB	110±3dB	90Hz-12kHz	<110°	ABS, Aluminum	260x312x302mm	9.1kg
DSP3010H	200W	8Ω	10"x1, 1.5"x1	93±3dB	117±3dB	85Hz-15kHz	<90-100°	ABS, Aluminum	300x340x355mm	13.5kg
DSP3012H	300W	8Ω	12"x1, 1.5"x1	93±3dB	119±3dB	75Hz-20kHz	<60-120°	ABS, Aluminum	395x435x375mm	20.3kg

DSP4006
100W 6" Compact Commercial Loudspeaker



	RMS Power	Impedance	Driver Units	Power Tap	Sensitivity	Max. SPL	Freq. Response	Dimension	Net Weight
DSP4006	100W	8Ω	6.5"x1, 1"x1	8Ω-100-50-25-12.5-6.25W	93±2dB	113±2dB	100Hz-18kHz	260x258x272mm	7kg

DSP2405 / DSP2410 / DSP2415 / DSP2420 / DSP2430

2.5" 50W / 100W / 150W / 200W / 300W Professional Column Speaker with Racetrack Speaker Driver



- Rated power: 50W/100W/150W/200W/300W
- 2.5" for woofer and 1" for tweeter
- Racetrack-shaped full-range drivers combined with a linear acoustic design deliver strong directivity, clear speech reproduction
- A sturdy aluminum alloy cabinet with ABS top and bottom covers, metal grille
- Coverage angle: 140° horizontal × 20° vertical



	RMS Power	Input	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
DSP2405	50W	100V/8Ω	2.5"x2, 1"x1	105dB	88dB	120Hz-20kHz	140°(H)×20°(V)	332x75x110mm	1.92kg
DSP2410	100W	100V/8Ω	2.5"x4, 1"x1	110dB	90dB	120Hz-20kHz	140°(H)×20°(V)	528x75x110mm	3.2kg
DSP2415	150W	100V/8Ω	2.5"x6, 1"x1	112.7dB	91dB	120Hz-20kHz	140°(H)×20°(V)	775x75x110mm	4.8kg
DSP2420	200W	100V/8Ω	2.5"x8, 1"x2	114dB	91dB	120Hz-20kHz	140°(H)×20°(V)	984x75x110mm	6.3kg
DSP2430	300W	100V/8Ω	2.5"x12, 1"x3	115.7dB	91dB	120Hz-20kHz	140°(H)×20°(V)	1440x75x110mm	9.4kg

DSP4310 / DSP4320 / DSP4330

3" 100W / 200W / 300W Column Speaker



- Rated power: 100W/200W/300W
- 3" for woofer and 1" for tweeter
- Linear acoustic design delivers strong directivity, high clarity and a well-balanced frequency response
- A sturdy aluminum alloy cabinet with ABS top and bottom covers, metal grille
- Coverage angle: 140° horizontal × 20° vertical



	RMS Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
DSP4310	100W	8Ω	3"x4, 1"x1	111dB±3dB	91dB±3dB	125Hz-20kHz	140°(H)×20°(V)	497x92x130mm	3.57kg
DSP4320	200W	8Ω	3"x8, 1"x2	114dB±3dB	91dB±3dB	120Hz19kHz	140°(H)×20°(V)	957x92x130mm	6.87kg
DSP4330	300W	8Ω	3"x12, 1"x3	116dB±3dB	91dB±3dB	110Hz-16kHz	140°(H)×20°(V)	1417x92x130mm	12.5kg

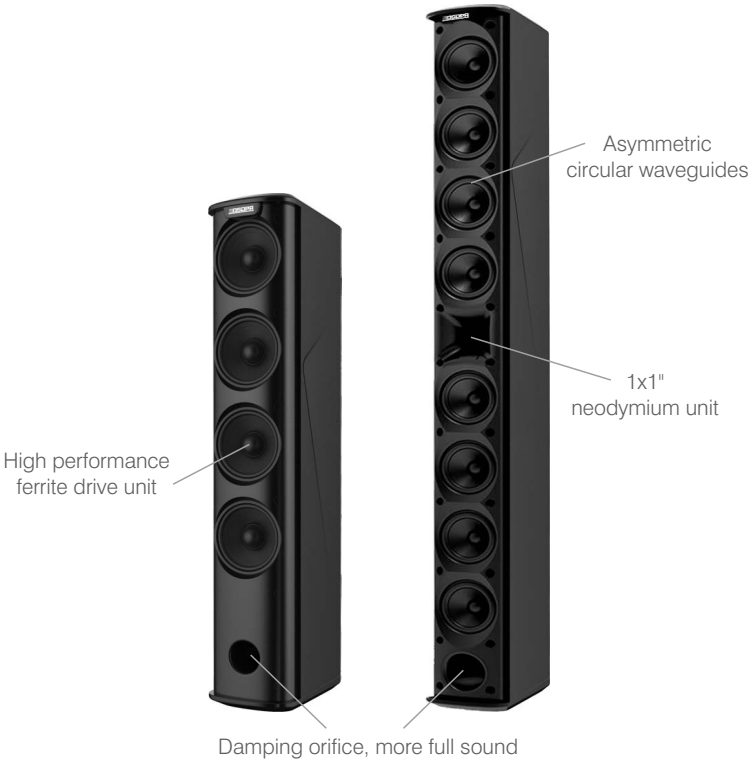
DSP4300B / DSP8300B
3" 100W / 270W Array Loudspeaker



DSP4300B

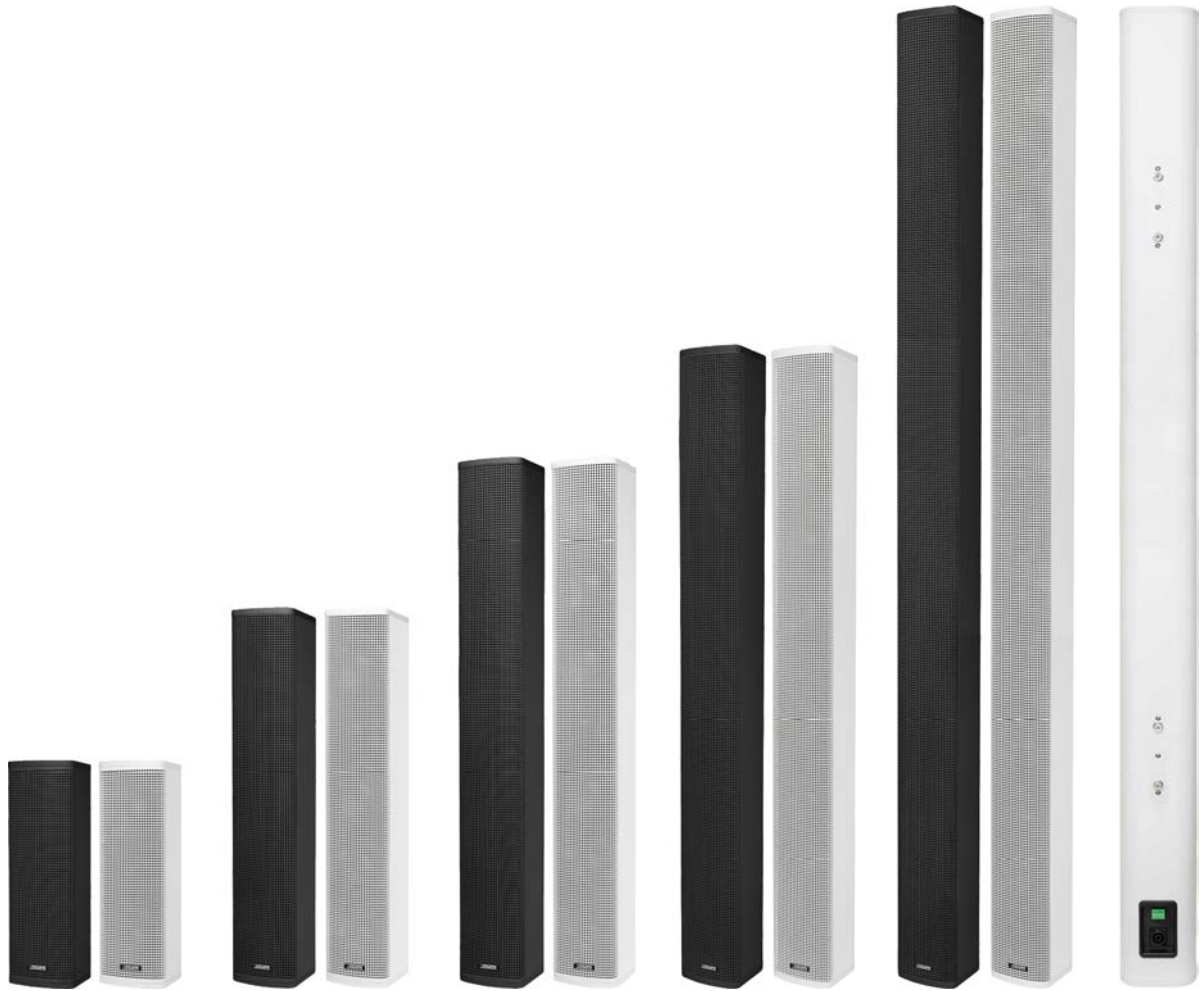
DSP8300B

- Rated power: 100W/270W
- With 3" special ferrite unit and 1" high-performance neodymium metal high-frequency driver, the speaker has a uniform and symmetrical 160-degree horizontal diffusion angle
- With streamlined design, a beautiful appearance
- The front panel of the speaker is designed with 9 asymmetric circular waveguides and the damping of the box to form a unique low-frequency heart-shaped diffusion, ensuring pleasant, natural sound and full, clear bass



	RMS Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
DSP4300B	100W	8Ω	3"x4	116dB	91dB	80Hz-20kHz	120°(H)x20°(V)	530x100x150mm	3.8kg
DSP8300B	270W	4Ω	3"x8, 1"x1	124dB	93dB	100Hz-20kHz	160°(H)x30°(V)	934x98x150mm	4.85kg

DSP5210 / DSP5420 / DSP5630 / DSP5840 / DSP1260
4.5" 100W / 200W / 300W / 400W / 600W Column Speaker



DSP5210

DSP5420

DSP5630

DSP5840

DSP1260

- Rated power: 100W/200W/300W/400W/600W
- With 4.5" full-range and 1" tweeter
- Streamlined design, simple and beautiful shape
- Input Connector: Phoenix end + ohm head
- Material: aluminum alloy shell + iron mesh + aluminum cover
- Coverage angle: 140° horizontal × 20° vertical



Angle Adjustable
Up+Down/Left+Right

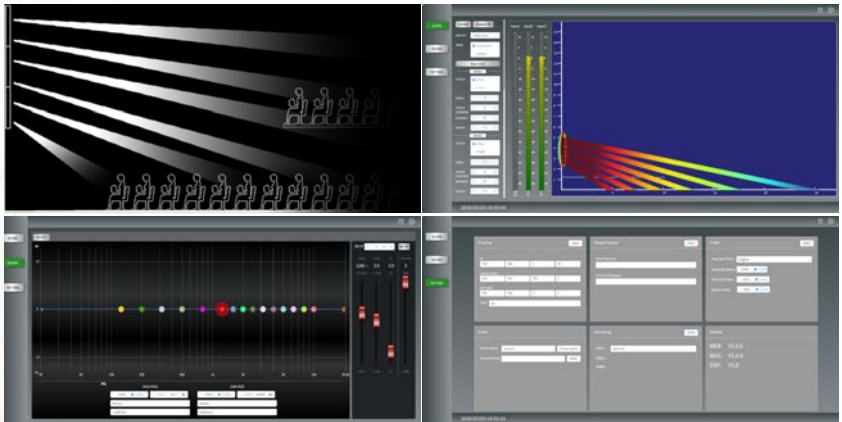
	RMS Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
DSP5210	100W	8Ω	4.5"x2, 1"x1	108dB	88dB	120Hz-18kHz	140°(H)x20°(V)	123x142x393mm	3.84kg
DSP5420	200W	8Ω	4.5"x4, 1"x1	112dB	89dB	120Hz-18kHz	140°(H)x20°(V)	123x142x653mm	6.46kg
DSP5630	300W	8Ω	4.5"x6, 1"x1	114.7dB	90dB	110Hz-18kHz	140°(H)x20°(V)	123x142x912mm	9.02kg
DSP5840	400W	8Ω	4.5"x8, 1"x1	116dB	90dB	110Hz-18kHz	140°(H)x20°(V)	123x142x1166mm	11.65kg
DSP1260	600W	8Ω	4.5"x12, 1"x1	117.8dB	90dB	95Hz-18kHz	140°(H)x20°(V)	123x142x1687mm	16.63kg

DSP2501 **NEW**
200W*3 8Ω Digital Beam Steering Column Line Array Loudspeakers



- Modular splicing, seamless stacking & expandable
- DSP digital beamforming, 2 independent beam segments per column
- Built-in multi-channel DSP + Class-D amplifier, software-adjustable beam angle/width
- Multi-beam control: Up to 6 beams after splicing, echo suppression
- Uniform sound field, no blind spots, high speech intelligibility
- Integrated DSP & amplifier, plug-and-play (no extra equipment needed)
- TCP/IP supported, remote configuration & monitoring
- IP65 dust/waterproof, wide temperature, for indoor/outdoor fixed installation
- Suitable for complex spaces, auditoriums, churches, high-speed railway stations, etc.

6 Beams | 6 Directions
(1 Column Speaker, 2-Band Sound Beam)



Software control



Wall-mounted bracket

Flight case

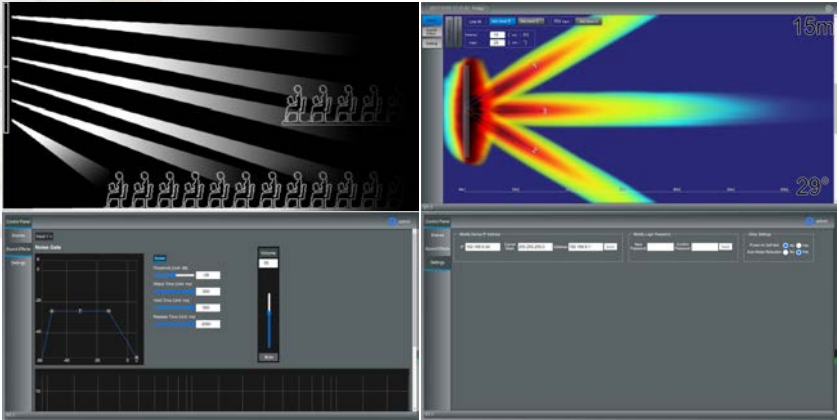
RMS Power	Peak Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Dimension	Net Weight
200W	600W	8Ω	3" neodymium full-range driver *8	114.5dB	91.5dB	120-18KHz (-10dB) 160-16KHz (+3dB)	116x159x864mm	8kg

DSP1600 **NEW**
200W 8Ω Digitally Steerable Array Loudspeaker System



- Each sound column allows independent tuning of three beam segments
- With built-in multi-band FIR+IIR equalizer
- With DSP patented algorithm sidelobe suppression
- With DDC(Digital Directivity Control) technology
- Wireless control via web interface
- Power supply: AC 100V-240V, 47-63Hz
- The column speaker shell is made of aluminum, small in size and light in weight
- Suitable for speech and background music playback invarious conference halls, museums, and concert halls

3 Beams | 3 Directions
(1 Column Speaker, 3-Band Sound Beam)



Software control



Wall-mounted bracket

Flight case

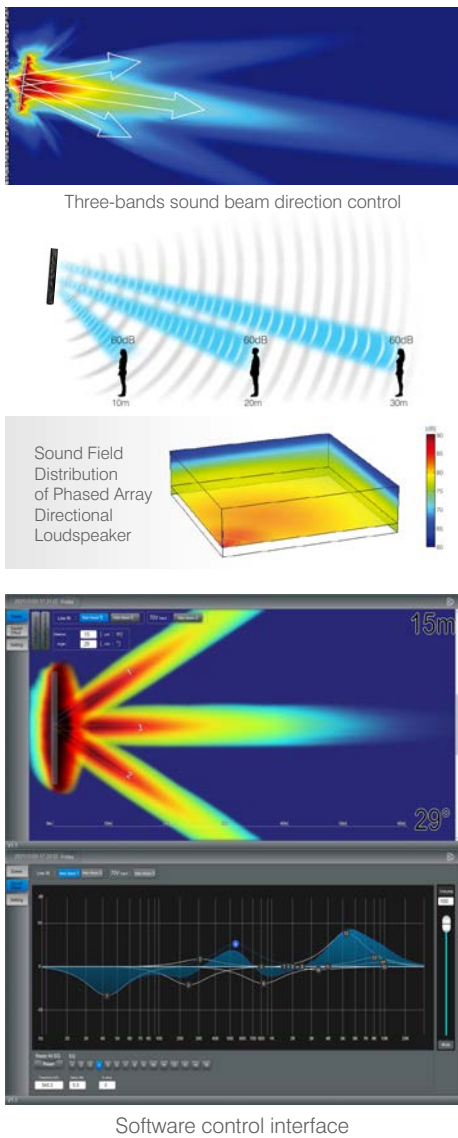
RMS Power	Peak Power	Impedance	Driver Units	Max. SPL	Sensitivity	Freq. Response	Coverage Angle	Dimension	Net Weight
200W	600W	8Ω	3" neodymium full-range driver *8	115dB	91.5dB	120-18KHz (-10dB) 160-16KHz (+3dB)	130°(H)x45°(V)	116x159x1050mm	8kg

DSP1500 / DSP1500T / DSP1500L
8x25W Active Phased Array Column Speaker

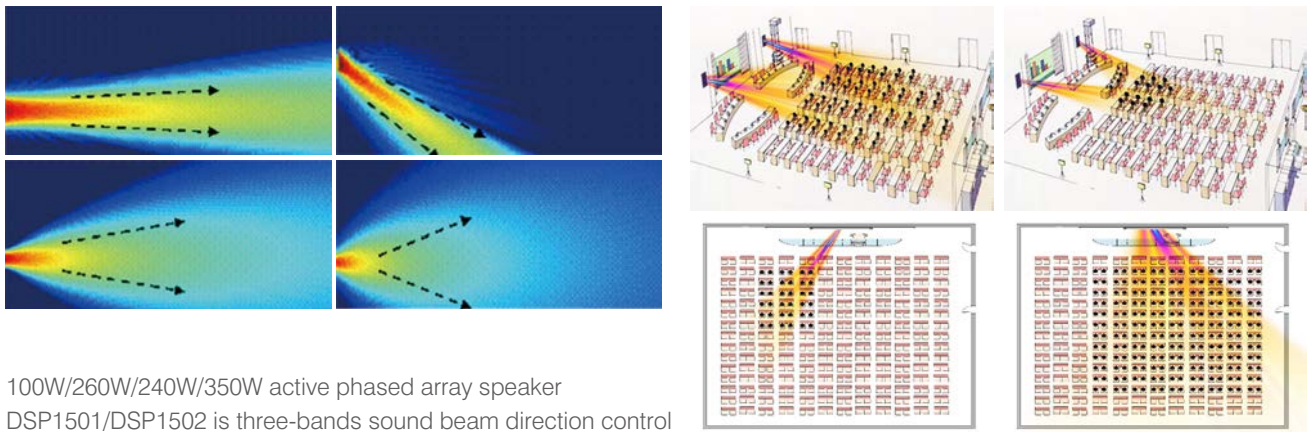


- Rated power: 8x25W(DSP1500/DSP1500T) / 200W(DSP1500L)
- DSP1500L slave speaker, connect with DSP1500 master speaker
- Max SPL: 103±2dB, cover angle(HxV): 130°x ±45°
- Speaker unit: 8x4" with three-bands sound beam direction control
- With built-in high performance speaker units
- With built-in multi-band FIR+IIR equalizer
- Wnce DSP patented algorithm sidelobe suppression
- With DDC(Digital Directivity Control) technology
- Wireless control via web interface
- With ultra-high sensitivity input signal detection function, for flexible start and noise reduction
- The column speaker shell is made of aluminum, small in size and light in weight
- Suitable for speech and background music playback in various conference halls, museums, and concert halls
- Power supply: AC100V–240V 47-63Hz

	RMS Power	Driver Units	Max. SPL	Freq. Response	Dimension	Net Weight
DSP1500	8x25W	4"x8	115dB	140Hz-12kHz	124.7x139x1024mm	12kg
DSP1500T	8x25W	4"x8	115dB	140Hz-12kHz	124.7x139x1024mm	12kg
DSP1500L	200W	4"x8	115dB	140Hz-12kHz	124.7x139x1024mm	10kg
DSP1500S	300W	12"x1	-	100-240Hz	505x350x290mm	18.5kg



DSP1501 / DSP1502 / DSP3025B/W / DSP3036B/W
100W / 260W / 240W / 350W Phased Array Directional Column Speaker



- 100W/260W/240W/350W active phased array speaker
- DSP1501/DSP1502 is three-bands sound beam direction control
- DSP3025/DSP3036 is one-band sound beam direction control
- Built-in digital amplifier
- Built-in DSP signal processor
- Support 15 bands digital EQ adjustment
- Digital Directivity Control(DDC)
- Directional angle: Horizontal 120°, Vertical 50°
- Wireless control via web interface
- Suitable for train station, airport, auditorium & church etc.

	RMS Power	Driver Units	THD	Max. SPL	Freq. Response	Power Supply	Dimension	Net Weight
DSP1501	100W	4"x10	<0.5%	105±2dB	80Hz-18kHz(±3dB)	AC100-270V/50-60Hz	132.5x145.5x1365mm	16.5kg
DSP1502	260W	4.5"x10	<0.5%	110±2dB	80Hz-18kHz(±3dB)	AC220-240V/50-60Hz	153x155x1595mm	22kg
DSP3025B/W	240W	5"x8 Coaxial	<1%	107±2dB	20Hz-20kHz(±3dB)	AC110-240V/50-60Hz	170x165x1304mm	18.5kg
DSP3036B/W	350W	5"x12 Coaxial	<1%	114±2dB	20Hz-20kHz(±3dB)	AC110-240V/50-60Hz	170x165x1820mm	25kg

DSP211
50W 8" Subwoofer Ceiling Speaker with Power Tap



Power Tap

DSP211	RMS Power 50W	Impedance 8Ω	Driver Units 8"x1	Max. SPL 105dB	Freq. Response 90Hz-200Hz	Material ABS	Installation Rotating Clip	Cut-out Size Ø245mm	Dimension Ø285x195mm	Net Weight 3.4kg
--------	------------------	-----------------	----------------------	-------------------	------------------------------	-----------------	-------------------------------	------------------------	-------------------------	---------------------

DSP20SUB
200W 10" Outdoor Subwoofer



DSP20SUB	RMS Power 200W/8Ω	70V 100-50-25W	100V 200-100-50W	Driver Units 10"x1	Max. SPL 97±3dB	Sensitivity 74±3dB	Freq. Response 35Hz-410Hz	Material High Density Polyethylene	Dimension 315x665x620mm	Net Weight 18.14kg
----------	----------------------	-------------------	---------------------	-----------------------	--------------------	-----------------------	------------------------------	---------------------------------------	----------------------------	-----------------------

DSP26S
100W 8" Subwoofer



DSP26S	RMS Power 100W	Impedance 4Ω	Driver Units 8"x1	Max. SPL 114dB	Sensitivity 94dB	Freq. Response 50Hz-250Hz	Dimension 400x520x150mm	Net Weight 9kg
--------	-------------------	-----------------	----------------------	-------------------	---------------------	------------------------------	----------------------------	-------------------

DSP7281SUB
100W 8" Commercial In-ceiling Subwoofer



Driver Units

DSP7281SUB	RMS Power 100W	Impedance 8Ω	Driver Units 8"x1	Sensitivity 95±3dB	Freq. Response 50Hz-1000Hz	Installation Rotating Clip	Cut-out Size Ø290mm	Dimension Ø320x275mm	Net Weight 2.5kg
------------	-------------------	-----------------	----------------------	-----------------------	-------------------------------	-------------------------------	------------------------	-------------------------	---------------------

DSP21SUB
240W 10" Subwoofer Ceiling Speaker with Power Tap



Driver Units

Power Tap

DSP21SUB	RMS Power 240W	Impedance 42Ω/83Ω167Ω/4Ω	Driver Units 10"x1	Power Tap 240W-120W-60W-4Ω	Sensitivity 89dB	Freq. Response 35Hz-150Hz	Installation Rotating Clip	Cut-out Size Ø330mm	Dimension Ø360x330mm	Net Weight 9.5kg
----------	-------------------	-----------------------------	-----------------------	-------------------------------	---------------------	------------------------------	-------------------------------	------------------------	-------------------------	---------------------



DSP1601 / DSP1602
60W Portable Wireless Bluetooth Party Speaker

- Dazzling lighting effects, TWS pairing, Deep Bass
- 6.5" woofer x1 + 2" tweeter x2
- Preset EQ: Tripling EQ (Universal or bass-enhanced)
- Bluetooth 5.3, Reception Range: 10m
- Audio Connercting:BT5.3/6.35mm MIC&Guitar input/ USB/3.55mm AUX in&out
- Charging Time: 3 hours, Charging Port: Type-C



	RMS Power	Driver Units	Sensitivity	Max. SPL	Freq. Response	SNR	THD	Dimension	Net Weight
DSP1601	60W	6"x1, 2"x2	86dB	105dB	40Hz-20kHz(±6dB)	≥81dB	≤1%	335x250x280mm	6kg
DSP1602	60W	6"x1, 2"x2	86dB	105dB	40Hz-20kHz(±6dB)	≥81dB	≤1%	250x335x280mm	5.2kg



DSP2612A / DSP2612B
120W High Power Portable Bluetooth Party Speaker (Inside Wooden Cabinet)



	RMS Power	Driver Units	Battery	Waterproof	Light	Audio Sources	Dimension	Net Weight
DSP2612A	120W	6.5"x2, 2"x2	18.5V/2600mA	IPX4	"8"-shaped RGB Lights	USB / TF / FM / BT /	305x335x685mm	13.1kg
DSP2612B	120W	6.5"x2, 1"x1	18.5V/2600mA	IPX4	Full-screen RGB Lights	MIC In / AUX In / Guitar In	305x335x685mm	13.1kg

AM8328
8 Zones Intelligent Audio Music System



- 8 zones independent output, can extend to 72 zones at most
- High-power output for living-room or garden with rated power 2x100W
- Zone 1: 2x100W/8Ω, Zone 2-8: 2x30W/8Ω/zone
- Both programs and partitions can be renamed
- 16-million pixel 7.0" TFT true-color capacitance display and touch screen
- Rich audio sources: 8 internet modules (supports internet music and internet radio)
- Built-in MP3 player, memory card, 3 audio source inputs
- IP network music amplifier,support DLNA and RS-232
- Infrared learning function, remote control of external audio equipment
- Slef-developed software, support wireless control

AM8300
Intelligent Audio Zones Extender



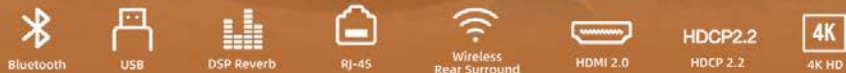
- Built-in 4 channel amplifiers, 2x30W/8Ω
- Linkage to the host through switcher, support "hand in hand" cascade linkage
- Support wireless control by network equipment
- Power supply: 100V-240V/50Hz/60Hz

BM828RII
Intelligent Audio Control Panel

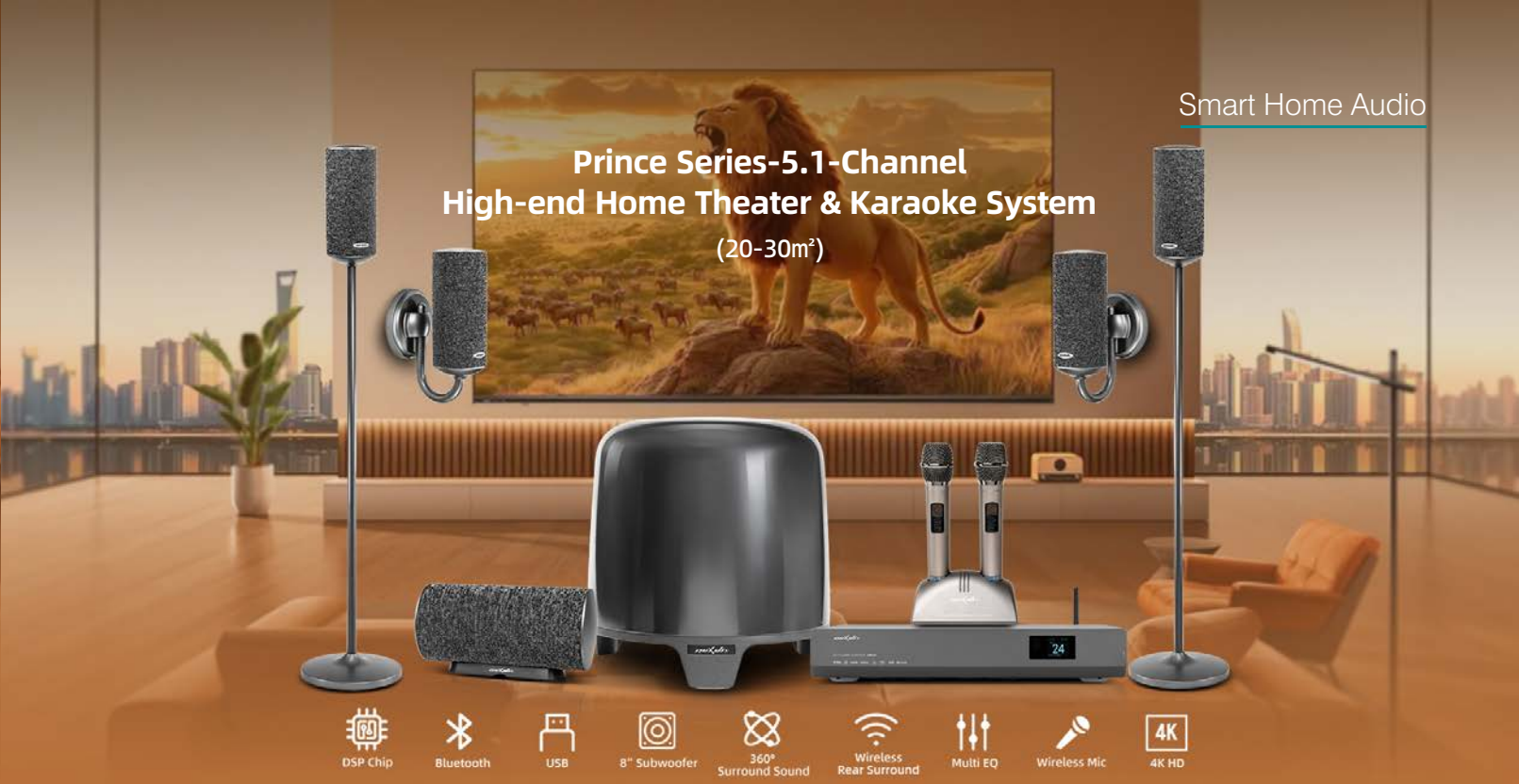


- 3.5" TFT LCD display screen, fully touchable operation
- With the operational functions of the AM8318, AM8328, including selection of sound sources and playing control of sound sources
- One BM828RII controls one partition by means of setting of address
- Control external DVD and TV through the infrared learning function of the host
- Subject to the control and operation by the infrared remote controller
- Controllable distance up to 100 meters

King Series-5.1-Channel
High-end Home Theater & Karaoke System
(30-50m²)



Prince Series-5.1-Channel
High-end Home Theater & Karaoke System
(20-30m²)



AM6501
5x150W 5.1-Channel Digital AV Receiver



Rated Power	5×150W
Freq. Response	20Hz-20KHz (0~-2dB)
Max Distortion-Free Input Level	7.8dBu
Microphone Input Sensitivity	<-26.9dBu
THD	≤0.03%
SNR	≥93dB
Channel Isolation	>75dB
Power Supply	AC200-240V 50Hz
Dimension	430x284x78mm
Net Weight	6.8kg

AM6502
120W 5" Full-Range Cinema Speaker



Rated Power	120W
Peak Power	240W
Driver Units	5" woofer×1 + 1" tweeter×1
Freq. Response	120Hz-20kHz (±3dB)
Nominal Impedance	6Ω
Sensitivity	91.5dB
Max. SPL	110dB
Installation	Hanging/floor-standing/table-top
Dimension	180x180x160mm
Net Weight	1.0kg



AM6503
300W 10" Active Cinema Subwoofer



Rated Power	300W
Driver Units	10" Woofer×1
THD	<0.1%
Freq. Response	30-120Hz (±3dB)
Input Sensitivity	300mV
Max. SPL	104dB
Reversed Phase Mode	Reversed phase
Power Supply	AC200V-240V 50/60Hz
Dimension	395x347x395mm
Net Weight	12kg

AM6504
UHF Wireless Microphones x2
with Charging Dock



Carrier Frequency	649~667MHz
Transmitter Power	8dBm
Channel Interval	800kHz
Effective Working Range	30 meters
Power Supply Mode	Built-in rechargeable battery
Working Time	7-8 hours
Freq. Response	20Hz-20kHz
Channel	10 channels
Dimension	50.5x245.9mm
Net Weight	0.25kg



AM6301
5×60W+1×200W
5.1-Channel Digital AV Receiver



Rated Power	5×60W+1×200W
Freq. Response	20Hz-20KHz
Max Distortion-Free Input Level	2V
Microphone Input Sensitivity	32mV
THD	<0.03%
SNR	>93dB
Power Supply	AC200-240V 50/60Hz
Dimension	430×277×76mm
Net Weight	7kg

AM6302C
50W 2.5" Center Speaker
with Desktop Stand



Rated Power	50W
Peak Power	100W
Driver Units	2.5" full range speaker×2
Freq. Response	20Hz-20kHz
Nominal Impedance	8Ω
Sensitivity	93dB
Max. SPL	104dB
Installation	Desktop/wall-mounted/floor-standing
Dimension	C: 191x86x86mm / R: 86x86x206mm
Net Weight	0.53kg

AM6302R
50W 2.5" Full-Range
Cinema Speaker



AM6303
160W 8" Passive Cinema Subwoofer



Rated Power	160W
Peak Power	320W
Driver Units	8" Woofer×1
Freq. Response	40-250Hz
Sensitivity	80dB
SPL	88dB
Dimension	327x329x327mm
Net Weight	8.3kg

AM6504
UHF Wireless Microphones x2
with Charging Dock



Carrier Frequency	649~667MHz
Transmitter Power	8dBm
Channel Interval	800kHz
Effective Working Range	30 meters
Power Supply Mode	Built-in rechargeable battery
Working Time	7-8 hours
Freq. Response	20Hz-20kHz
Channel	10 channels
Dimension	50.5×245.9mm
Net Weight	0.25kg



Queen Series-7.2 Cinema & Karaoke System
(50-80m²)

Knight Series-7.1 Cinema & Karaoke System
(50-80m²)



- AM6401**
7.2-Channel Dolby Atmos Audio Decoder
- Output Channel: Front Left, Front Right, Center, Subwoofer, Surround Left, Surround Right,
 - Back Surround Left, Back Surround Right
 - Freq. Response: 20Hz-20KHz
 - THD: <0.1%, SNR: >97dB
 - Power Supply: AC220V 50/60Hz



- AM6402**
4K UHD Blu-ray Media Player
- Android OS, 2GB RAM, 16GB eMMC storage
 - Gigabit LAN, Wi-Fi 802.11ac 2T2R, Bluetooth 4.1
 - Built-in SATA 3.0
 - 4K 60p Pixel-to-Pixel output, 10-bit color depth
 - Supports SACD, DFF, DSF, APE, FLAC, WAV and other lossless formats, CUE track separation



- AM6403**
8-Channel Power Amplifier
- RMS Power: 7x400W+800W(8Ω), 7x600W+1200W(4Ω)
 - Freq. Response: 20Hz-20kHz
 - THR: ≤0.05%, SNR: ≥105dB
 - Input Sensitivity: 0.775V / 1.44V
 - Protection Function: DC, Short Circuit, Overheat, Soft Start



- AM6601**
7.1-Channel Audio Decoder
- Output Channel: Main(L/R)/Center/Subwoofer/ Surround(L/R)
 - SNR: Mic 85dB / Music 93dB
 - THD: 0.01%
 - Maximum Input Level: Mic 250mV / Music 6V
 - Sensitivity: Mic 15mV / Music 300mV
 - Freq. Response: 20Hz-20KHz



- AM6604**
200W Center Speaker
- Rated Power: 200W
 - 2x6.5" woofer units, 34-core aluminum diaphragm tweeter + wooden horn
 - Freq. Response: 65Hz-20kHz
 - Impedance: 4Ω
 - Sensitivity: 96dB
 - Dimension: 696x157x230mm
 - Net Weight: 10.6 kg



- AM6605**
250W Front Speaker
- Rated Power: 250W / 8Ω
 - 1x10" + 44-core aluminum diaphragm tweeter + wooden horn
 - Freq. Response: 55Hz-20kHz
 - Sensitivity: 98dB
 - Max. SPL: 109dB
 - Dimension: 455x187x495mm
 - Net Weight: 16.05kg



- AM6404**
150W 6.5"×2 Full-Range Center Speaker
- Rated Power: 150W, Peak Power: 600W
 - Driver Units: 1×44mm Tweeter, 2×6.5" Woofers
 - Freq. Response: 110Hz-20KHz
 - Max. SPL: 119dB, Sensitivity: 97dB
 - Impedance: 12Ω
 - Dispersion: 80°(H) × 60°(V)
 - Dimension: 200×680×200 mm
 - Net Weight: 10kg



- AM6405**
350W 10" Full-Range Home Theater Speaker
- Rated Power: 350W, Peak Power: 1400W
 - Driver Units: 1×44mm Tweeter, 1×10" Woofer
 - Freq. Response: 85Hz-20KHz
 - Max. SPL: 120dB, Sensitivity: 95dB
 - Impedance: 6Ω
 - Dispersion: 80°(H) × 60°(V)
 - Dimension: 500×340×310 mm
 - Net Weight: 12kg



- AM6407**
400W 12" Cinema Subwoofer
- Rated Power: 400W, Peak Power: 1600W
 - Driver Units: 1×12" Woofer
 - Freq. Response: 40Hz-200Hz
 - Max. SPL: 121dB, Sensitivity: 96dB
 - Impedance: 8Ω
 - Dimension: 475×370×530 mm
 - Net Weight: 18.5kg



- AM6606**
150W Surround Speaker
- Rated Power: 150W / 8Ω
 - 1x8"+34-core aluminum diaphragm tweeter + wooden horn
 - Freq. Response: 60Hz-20kHz
 - Sensitivity: 95dB, Max. SPL: 105dB
 - Dimension: 380x157x425mm
 - Net Weight: 10.2kg



- AM6407**
400W 12" Cinema Subwoofer
- Rated Power: 400W, Peak Power: 1600W
 - Driver Units: 1×12" Woofer
 - Freq. Response: 40Hz-200Hz
 - Max. SPL: 121dB, Sensitivity: 96dB
 - Impedance: 8Ω
 - Dimension: 475×370×530 mm
 - Net Weight: 18.5kg



- AM6402**
4K UHD Blu-ray Media Player
- Android OS, 2GB RAM, 16GB eMMC storage
 - Gigabit LAN, Wi-Fi 802.11ac 2T2R, Bluetooth 4.1
 - Built-in SATA 3.0
 - 4K 60p Pixel-to-Pixel output, 10-bit color depth
 - Supports SACD, DFF, DSF, APE, FLAC, WAV and other lossless formats, CUE track separation



- AM6408**
4x50W Top Surround Power Amplifier
- Power: 4×50W
 - 4-channel input, USB/Bluetooth/FM/AUX/MIC
 - Impedance: 4Ω-8Ω
 - Input Sensitivity: 200mV ± 10mV
 - Freq. Response: 20Hz-20kHz (±1dB)
 - THD: ≤0.01%, SNR: ≥90dB
 - Power Supply: AC100V-240V 50Hz



- AM6409**
UHF Wireless Microphone System
- Frequency Range: 640-690 MHz
 - Adjustable Channels: 100×2
 - Oscillator Type: Phase-Locked Loop frequency synthesis
 - Receiver Sensitivity: -95 ~ -67 dBm
 - Audio Frequency Response: 40-18,000 Hz
 - THD: ≤0.5%, SNR: ≥110dB
 - Power Supply: AC100V-240V 50Hz/60Hz



- AM6410**
10 Outlet Power Sequence Controller
- Power Supply: AC220V-240V 50Hz/60Hz
 - 8 controlled outputs (universal sockets for global use)
 - Max output power per channel 2860W
 - Max total output power 6600W
 - Remote control function, built-in power filter
 - Relay Capacity: AC250V/30A
 - Socket Rated Current: AC250V/10-13A



- AM6403**
8-Channel Power Amplifier
- RMS Power: 7x400W+800W(8Ω), 7x600W+1200W(4Ω)
 - Freq. Response: 20Hz-20kHz
 - THR: ≤0.05%, SNR: ≥105dB
 - Input Sensitivity: 0.775V / 1.44V
 - Protection Function: DC, Short Circuit, Overheat, Soft Start



- AM6409**
UHF Wireless Microphone System
- Frequency Range: 640-690 MHz
 - Adjustable Channels: 100×2
 - Oscillator Type: Phase-Locked Loop frequency synthesis
 - Receiver Sensitivity: -95 ~ -67 dBm
 - Audio Frequency Response: 40-18,000 Hz
 - THD: ≤0.5%, SNR: ≥110dB
 - Power Supply: AC100V-240V 50Hz/60Hz



- AM6410**
10 Outlet Power Sequence Controller
- Power Supply: AC220V-240V 50Hz/60Hz
 - 8 controlled outputs (universal sockets for global use)
 - Max output power per channel 2860W
 - Max total output power 6600W
 - Remote control function, built-in power filter
 - Relay Capacity: AC250V/30A
 - Socket Rated Current: AC250V/10-13A

DP8008 / DP8084 / DP1684
8/16 Channels Conference Audio Processor with ANC & AEC & 4x4 Dante



- 8/16 channels analog audio input & 8 channels analog audio output
- DP8084 DP1684 with 4x4 dante input and output
- With AEC echo cancellation and ANC noise cancellation
- With USB, RS232, RS485, RJ-45 port for computer control and centrel control
- Each input with 48V phantom power and feedback suppressor
- With 8 channels GPIO interface
- With DSP function: AFC, AEC, ANC, AGC, AUTO MIX, MATRIX MIX, Noise gate, PEQ, delay Device, high and low frequency division, compressor, limiter, FIR filter, PHASE filter
- Stereo USB sound card, support playback and recording
- With 15/8 bands PEQ adjustment for input and 10/8 bands PEQ adjustment for output
- With video tracking function, support PELCO-D, PELCO-P, VISCA protocols
- Support remote control of mobile APP software
- Power supply: AC100V-240V 50/60Hz

DP800F
Touch Screen Control Panel



- Master volume adjustment
- Support each input and output volume adjustment
- Support archive call function
- 4" screen, with RS485 interface
- Resolution ratio:320*240
- Dimension 86x86x27.5mm

D8826 / D8836 / D8848
2-In 6-Out / 3-In 6-Out / 4-In 8-Out High-end Professional Audio Processor



- 2/3/4 XLR analog inputs, 6/6/8 XLR analog outputs
- 96kHz sampling rate, 32-bit AD/DA conversion resolution
- With high-precision level meters for real-time display
- Comprehensive crossover functionality with filter orders ranging from 1st to 8th
- Input/output gain adjustment, delay, noise gate and more
- Full-featured matrix mixing capability, adjustable send levels
- With RS-232 and RS-485 interfaces
- 9-band adjustable PEQ for inputs and 11-band adjustable PEQ for outputs
- 20 scene presets for switching

DT4200E
Dante Network Microphone



- 5 pins Dante desktop microphone
- Connect with Cat-5, easy to installation
- Ethernet standard +48V POE Power supply
- Simple design of mute switch
- Built-in windproof sponge cover

DT2003
4x3 Bluetooth Panel with Dante/AES67



- Dante 4x3 wall panel with Bluetooth
- One-key pairing with back-lit indication
- Supports Bluetooth 5.3, complaint with V5.0/4.0/2.1+EDR
- Transmission without obstruction distance up to 20m
- Compatible with Apple and Android
- Controllable by Web-UI, Dante Controller or Dante Director software
- Supports API for control center for system control usage
- Powered by network switch via PoE(IEEE 802.3af)

DT2002
2x2 Audio Matrix Switcher

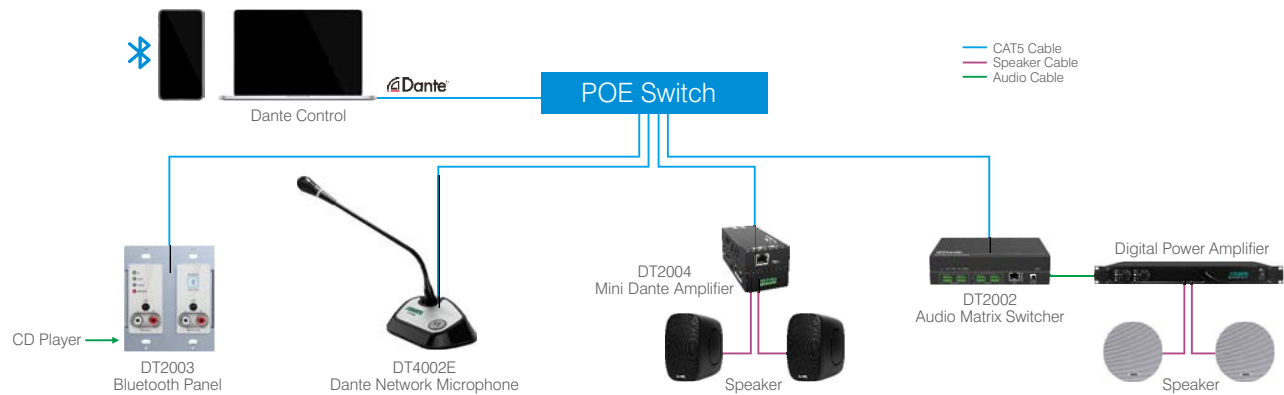


- 2 analog inputs and outputs for line/mic level
- Input gain adjustable from 0 ~ +48dB per channel
- Output volume control range: -60dB to 0dB
- 48V phantom power available for each input channel
- Powered by PoE (IEEE802.3af)
- Supports 44.1k / 48k audio sampling rate
- Controlled via Dante Controller and Web UI

DT2004
2x30W/4Ω Mini Dante Amplifier



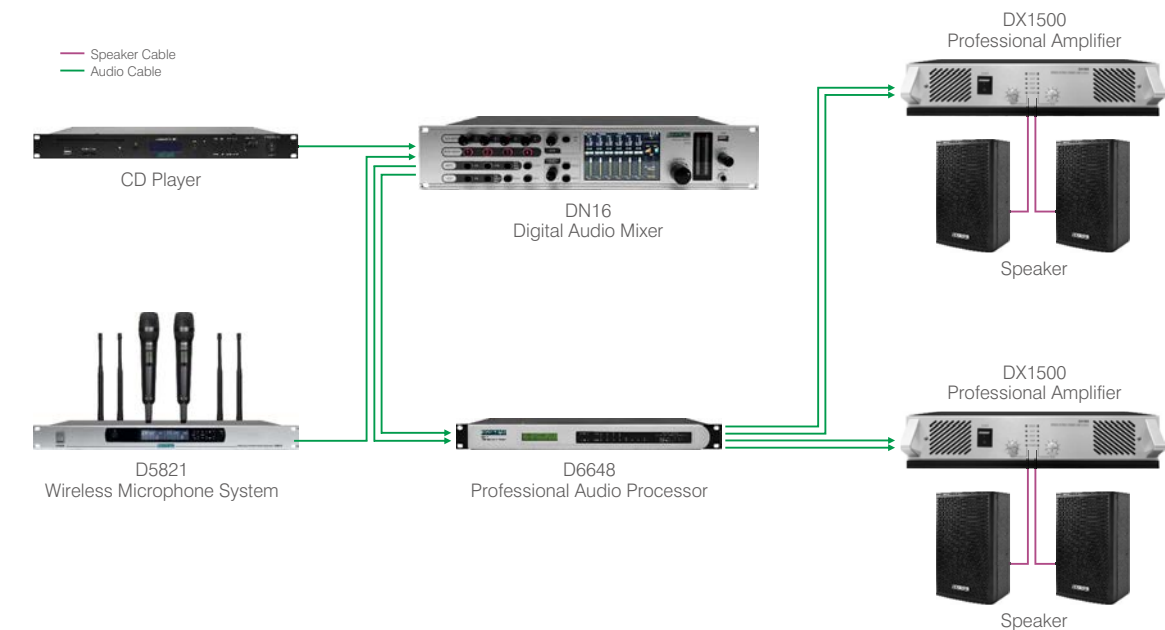
- 2-channel Dante mini power amplifier, with adjustable output volume
- Stereo output: 2×30W @4Ω / 2×30W @8Ω
- Support bridged output: 1×60W @8Ω
- Configurable and controlled via Dante Controller
- Equipped with Line Out auxiliary output port
- Support RS-232 control and remote trigger for amplifier power management
- Powered by DC 24V 2.71A or PoE+



DN16
16-Channel Rack-mounted Digital Mixing Console



- 12 MIC/Line inputs, 2 stereo input groups, 1 USB input
- Input controls: panning, analog/digital gain adjustment, individual 48V phantom power for MIC channels
- Built-in input processing: noise gate, compressor/limiter, high/low-pass filters, 8-band parametric EQ, delay, balance control; input/output EQ with RESET/Bypass
- Multi-functional push encoder, per-channel menu, mute and monitoring
- Buses: 1 MAIN, 8 AUX, 1 FX, 1 REC, 1 SOLO; 10 physical outputs (L/R, AUX1–AUX8)
- Output processing: high/low-pass filters, 8-band parametric EQ, 31-band graphic EQ
- Digital recording, USB playback (MP3/FLAC/WAV), 10 scene memories
- Controls: 5-inch 800×480 capacitive touch screen, wired/wireless network control, RS232/RS485 serial control
- Integrated bus mixing send function



CM1612
12-Channel Professional Mixing Console



- 10 mono microphone/line channels, 1 stereo line channel
- 6 customizable XLR output ports
- 5 mixing buses (2 AUX, 2 GROUP, 1 MAIN) + 2 FX buses
- 31-band GEQ, 1 headphone monitoring output
- 1 USB port (supports U-disk/Bluetooth music playback)
- 7-inch 1024×600 touchscreen
- 6×100mm motorized faders
- 3 quick mode keys, 1 RS232 port (supports central control)
- 32 scene save and recall functions

CM1616
16-Channel Professional Mixing Console



- 12 mono microphone/line channels
- 2 groups of stereo line channels
- 1 SPIDFI input/output channel, 1 AES/EBU output channel
- 8 customizable XLR output ports
- 9 mixing buses (4 AUX, 4 GROUP, 1 MAIN)
- 2 FX buses (effect send buses)
- 31-band graphic equalizer (GEQ)
- 1 headphone monitoring output port, 1 USB port
- 7-inch touchscreen (1024×600 resolution)
- 9 motorized faders (100mm stroke)
- 3 quick mode call keys
- 1 RS232 port, supporting central control
- 32 scene save and recall functions

MAG2107C
1U CD player with USB/FM/Bluetooth



- LCD display with high brightness and clear screen
- With MP3 player, USB interface, SD slot, CD disc tray
- With Bluetooth function
- With radio function, digital radio module with high sensitivity
- With automatic search radio and storage function,
- AM/FM radio can store 40 stations respectively
- The radio has a power-off memory function
- Support remote control via the IR remote controller

MP3320
1U Audio Mixer with Bluetooth/USB/FM



- Built-in audio source, supporting USB, Bluetooth, FM radio and AUX playback (with 3.5mm jack)
- 3 balanced/unbalanced XLR MIC/LINE inputs+2 stereo RCA AUX inputs, with independent volume control for each input
- 1 set of L+R XLR stereo outputs+1 mono 6.3mm jack mixed outputs+1 set of RCA record outputs
- MIC1 (Channel 1) with adjustable priority function
- Supports external 24V contacts mute control (mutes all except Channel 1)
- Channels 1-3 support +20V switchable phantom power

D5821
True Diversity UHF Wireless Microphone System (2 Hand-held Mic)



- D5815 wireless receiver with two handhold microphone
- Dual-channel PLL design
- UHF200 channel PLL digital lock automatic communication function
- Adopt IR frequency pairing
- With display screen (to display frequency, channel, squelch, level, etc.)
- With volume control for each channel
- AF output (using “XLR” sockets for separate output and mixed output)

D5630 / D5631
Professional Condenser Microphone



Capsule	Fixed-charge Backplate, Electrostatic Condenser (Pre-polarized Condenser)
Polar Pattern	Cardioid (Unidirectional)
Frequency Response	100Hz-16000Hz
High-Pass Filter	80Hz, 18dB/Octave
Open-Circuit Sensitivity	-43 dB (7.0 mV), re 1 V at 1 Pa
Output Impedance	250Ω
Max. SPL	140dB SPL at 1 kHz, 1% T.H.D.
Dynamic Range (Typical)	111dB, 1 kHz at maximum SPL
Signal-to-Noise Ratio	65dB, 1 kHz at 1 Pa
Phantom Power Requirement	DC 11-52 V, 2 mA typical
Switch	Flat / High-Pass Filter
Output Connector	Integral 3-pin XLR male
Microphone Length	5cm

- Built-in preamplifier and power circuitry; no external module required
- High-performance high-pass filter reduces low-frequency noise and plosives
- Excellent acoustic isolation prevents feedback at high gain levels
- Quick-install 3-pin XLR male connector compatible with XLR female bases or direct console connection.

D5830
Professional Condenser Microphone



- Can suppress lateral ambient noise greater than 80dB
- Metallic texture with tempered glass inlay
- Zinc alloy die-casting, oxidized processing on the surface
- Distinctive directional characteristics in the vocal speech frequency band (100-12KHz)
- Powered by 48V phantom power supply
- Support balanced output
- With low AC internal resistance, and strong anti-interference capability

D5831
Professional Condenser Microphone



- Plug & play, easy to use
- Sensitivity: -43dB±1dB
- Wide frequency response: 100-12KHz
- Output impedance: 680Ω (Balanced)
- Power supply: phantom 48V
- Condenser Microphone
- Pick up distance: 20-60cm
- Product dimension: 370x330x186mm
- Net weight: 0.8kg