

The image features a dark blue background with a geometric, low-poly pattern of triangles. Centered in the middle is the word "azerco" in a white, lowercase, sans-serif font. Below it, the tagline "SOUND | MUSIC | STAGE" is written in a smaller, white, uppercase, sans-serif font, with vertical bars separating the words.

azerco

SOUND | MUSIC | STAGE

azerco

Who are we?

Since 2004, "Azerco" company has been selling and renting audio and music equipment in Azerbaijan.


Official institutions, television and radio stations, filming pavilions, productions, restaurants, clubs, pubs, hotels, etc. is engaged in the sale and rental of equipment related to such fields.

We wish Shure and Korg, the official founders of companies such as RODE, Samson, Dynacord, RCF, among the leading world brands in this field, in Azerbaijan.

Activities in the relevant fields include sales of products of other companies (Sennheiser, Sony, Panasonic, BOYA, Seikaku, Roxton, Bespeco, Global truss, Linsen, PPL, Lightlink, DSPPA, DBX, Behringer, Audio - technica, Aux - dio, etc.). we organize.

Organization of events. We professionally rent audio and photo-video equipment, LED monitors for events such as concerts, conferences and presentations.



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Wall mount speakers





№ 01

DSPPA DSP118



Commercial PA system wall mounted speaker
Rated output power 10W at 8Ω
1×2.75" drive unit
Quick installation with brackets
Small and neat appearance with extraordinary sound quality
Ideal for offices, hotels, bars and shopping center public address system
Woofer 2.75" paper cone
Frequency Response: (±3dB) 100Hz-20KHz
RMS power: 10W
Sensitivity: 85±3dB
Transformer: none N/C-10W-5W-2.5W-1.25W
Audio input: 8Ω 100V
Attachment bracket/Screw
Size: 94×83×118mm
Body material: ABS



№ 02

DSPPA DSP207II



This product is a one-way speaker that provides high-quality sound and music reproduction function. With its long transmission distance, it is an ideal choice for tunnels, corridors and shopping arcades.
Suitable for general performance and background music use High-quality PP material, moisture-proof edge, fine-sounding coaxial woofer Compact design, beautiful and durable, perfectly fits any indoor space. High-strength ABS material, conforms to UL 94v-0 standards. Easy to install. supports wall mounting
Speaker unit: 5"×1+0.75"×1
Coaxial RMS: 20W
Working voltage: 100V/70V
Sensitivity: (1m,1W) 86dB±2dB
Max SPL: (1m) 98dB±2dB
Frequency response: 90Hz~20kHz
Size: (H×W×D) ø138×218mm
Weight: 1.44 kg



№ 03

DSPPA DSP4064P



Commercial PA system speaker with 3 mounting methods: wall-mounted, floor-standing and pendant. IP66, all-weather speaker for indoor and outdoor use. Rated output power 20W/30W/40W at 8Ω and 70V/100V with electrical tap .1×4", 1×5" and 1×6.5" for bass driver and 1×1" for tweeter. Quick installation with waterproof brackets. White and black color for choice
LF unit: 6.5 inch * 1
Hf driver: 1 inch * 1
Output SPL: 85±3dB
Frequency response: 100Hz~20KHz±3dB
Nominal power: 40W
Input power: 8Ω-0-40W-20W-10W-5W
Size (H*W*D): 280*208*208mm
Weight: 2.61kg



№ 04

DSPPA DSP118



Input 70V/100V/8Ω
 Wide Frequency Response: 95Hz-20KHz
 Maximum SPL: 103±2dB
 High sensitivity: 90±2dB
 Wall-mounted speaker
 Metal grille and black ABS body
 Equipped with hanging holes for convenient mounting
 Speaker section 4"×1, 1"×1
 Rated power 20W

Introduction

Constant voltage 70/100V
 Constant resistance 8Ω
 Sensitivity (1M,1W) 90±2dB
 Max SPL(1M) 103±2dB T
 Frequency response 95Hz-20kHz
 Size (H×W×D) 255×176×170mm
 Weight 2.6 kg



№ 05

DSPPA DSP7085



The full-range speakers are designed for professional music and speech reproduction in impressive background and foreground audio applications. The classic and robust design suits a variety of commercial interiors. Ideal for single-source audio in small spaces or direct integration into multiple arrays.
 Brilliant audio with 8" high output woofer and 130° horn 1" voice coil compression driver, wide controllable coverage pattern for vertical or horizontal mounting. 50 W RMS works up to 100 W max, efficient.
 LF unit 8 inches * 1
 Hf driver 1 inch * 1
 Impedance (AC) 8 Ω
 Output SPL 90±3dB
 Resonance Frequency (FO) 56±15Hz
 Frequency. Range FO~20KHz±3dB
 Transformer power 50W
 Input power 8Ω-0-50W-25W-12.5W-6.25W
 Size (H*W*D) 360*245*230mm
 Weight 4.80 kg



№ 06

DSPPA DSP8062



Input 70V/100V/8Ω
 Wide Frequency Response: 95Hz-20KHz
 Maximum SPL: 103±2dB
 High sensitivity: 90±2dB
 Wall-mounted speaker
 Metal grille and black ABS body
 Equipped with hanging holes for convenient mounting
 Speaker section 4"×1, 1"×1
 Rated power 20W

Introduction

Constant voltage 70/100V
 Constant resistance 8Ω
 Sensitivity (1M,1W) 90±2dB
 Max SPL(1M) 103±2dB T
 Frequency response 95Hz-20kHz
 Size (H×W×D) 255×176×170mm
 Weight 2.6 kg





№ 07

DSPPA DSP5040



Commercial PA system wall mounted speaker
 Exclusive optimal bass booster radiator technology
 IP66, all weather speaker for indoor and outdoor use
 With electrical tap for 70V/100V and 8Ω
 Rated output power 20W
 6.5" Graphite cone for woofer, rubber surround
 Tweeter: 1" silk soft dome
 Woofer: 5" Graphite cone, rubber surround
 Frequency range: FO~20KHz±3dB
 Power transmission: 40W
 Sensitivity: 86dB
 Taps: 8Ω- 0 - 40W - 20W - 10W - 5W
 Impedance: 8 ohms
 Termination: Pluggable terminal blocks
 Dimensions H*W*D: 285mm*200mm*195mm
 Body material: ABS
 Certification IP65 waterproof speaker



№ 08

DSPPA DSP218B



The DSP218B is a wall-mounted speaker with a 70v/100v transformer. 70v/100v transmission is performed in high voltage, low current mode, which enables longer transmission distance and parallel connection of multiple speakers.
 70/100V, 4-16ohm
 Maximum SPL: 104±2dB
 Built-in 100v/70v transformer
 Wide Frequency Resp.:100Hz-20kHz
 High sensitivity: 88±2dB
 Construction of a dual crossover
 Made of high quality engineering plastic
 Nominal power 5-40W
 Line voltage 70/100V
 Sensitivity (1M,1W) 88±2dB
 Max SPL(1M) 104±2dB
 Frequency. response 100Hz-20kHz
 Beam width (H*V) 120°*90°
 Weight 3.3 kg



№ 09

DSPPA DSP5020



Commercial PA system wall mounted speaker
 Exclusive optimal bass booster radiator technology
 IP66, all weather speaker for indoor and outdoor use
 With electrical tap for 70V/100V and 8Ω
 Rated output power 20W
 1×5" for woofer and 1×1" for tweeter
 Tweeter: 1" silk soft dome
 Woofer: 5" Graphite cone, rubber surround
 Frequency range: +/-3 57Hz-20kHz
 Power transfer: RMS 40 W program, 20 W (IEEE 219)
 Sensitivity: 85dB
 Taps: 8Ω- 0 - 20W - 10W - 5W - 2.5W
 Impedance: 8 ohms
 Termination: Pluggable terminal blocks
 Dimensions H*W*D: 258mm*168mm*163mm
 Body material: ABS
 Certification IP65 waterproof speaker





Ceiling speakers



No 10

DSPPA WA112



Built-in 100v/70v transformer. Maximum SPL: 98±2dB. High sensitivity: 90±2dB. Effective Frequency: 110Hz -20kHz; Made of high quality engineering plastic. Supplied with clamps for mounting. Long life, clear and loud sound. long-term sustainability

Model WA112

Speaker compartment 4.5"x1

Nominal power 1.5 W

Maximum power 3.0 W

Rated input 70/100V

Sensitivity 90±2dB

Maximum SPL 98±2dB

FREQ.RESP 110Hz -20kHz;

Hole for mounting Ø150--Ø155mm

Weight 0.45 kg



No 11

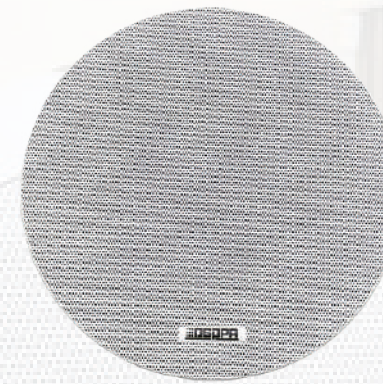
DSPPA DSP8030



This product is a coaxial two-way ceiling speaker with wide diffusion angle, large output power, easy installation and super powerful reproduction of sound and music. Installing a ceiling speaker with high sound quality is an ideal choice for you.

Combine the stylish ultra-narrow design with a RAL white coating to perfectly integrate into any interior. 8" woofer and magnet circuit with a special process featuring engineering plastics, PP injection drum paper, waterproof surface and optional back cover for stronger low-frequency sound.

Coaxial 1" tweeter with clear and bright treble. Triple diffractive loading provides wide and uniform coverage. Meet IEC 268-5 power handling capability (PHC).



No 12

DSPPA DSP6011



6W, rated power in 6.5" speaker unit

Wide frequency response 90-20kHz, Max SPL 103dB±2dB. Sensitivity 95dB±2dB, THD < 1.5%.

Frameless aluminum mesh, never rust. Three dynamic linear terminals support different power. 20 core magnetic steel ensures high quality sound effect. High quality plastic mold, durable, stable and non-fading. The damping for the rocking edge works continuously for 100

Frequency Response: (-10dB) 90Hz -20,000Hz

Sensitivity 95±2dB

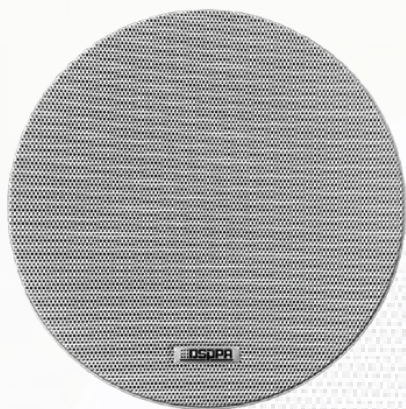
Maximum SPL: 103±2dB

Input voltage 70V/100V is optional

RMS 6W

Size: φ185mm×74mm

Weight: 0.9 kg



№ 13

DSPPA DSP602BT



The ceiling speaker has a stylish thin edge plane large cylinder and Carbon alloy aluminum mesh design with RAL white coating

Equipped with a 6.5" single, full-range design speaker Bluetooth 4.0 wireless connection, music is played arbitrarily.

Amplifier output

RMS 2*10W/8Ω

SNR ≥81dB

Channel separation >60dB

Bass unit 6.5 inches

Sensitivity 90dB±2dB

SPL 98dB±2dB

Frequency. response 110Hz-15KHz

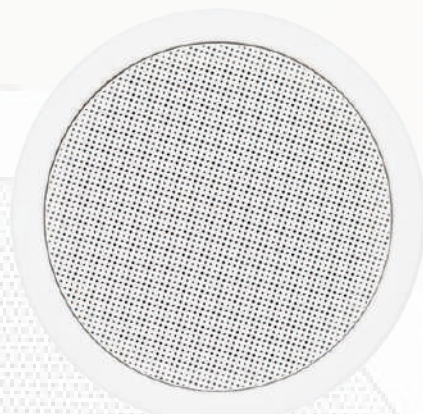
Distortion ≤5%

Bluetooth Version BT4.0

Power voltage AC100V-240V 50Hz/60Hz

Size Φ190×105mm

Weight 1.0 kg



№ 13

DSPPA DSP 803



The DSP803 is a ceiling speaker with an internal 70v/100v transformer. 70v/100v transmission is performed in high voltage, low current mode, which enables longer transmission distance and parallel connection of multiple speakers. The built-in 6.5" speaker driver is designed for a wide frequency response of 80Hz ~ 14kHz. It is made of high-quality steel material, ensuring long-term durability and will never lose shape or fade; With multiple terminals suitable for different fields. Equipped with clamps for convenient mounting. Made of high-grade steel, long-term durability, never lose shape. Excellent surround damping provided by the driver high sensitivity, long service life and clear sound.

Speaker section: 6.5 " ×1

Nominal power: 10W

Line voltage: 70V/100V

Sensitivity (1m, 1W): 92±2dB

MAX. SPL.: (1m) 102±2dB

Effective frequency range: 80Hz-14KHz

Weight: 1.1 kg



№ 14

DSPPA AUX187II



DSPPA 30W Coaxial In-ceiling Speaker The AUX187II is a 30-watt 6.5-inch bezel-less coaxial in-ceiling speaker. Manufactured by DSPPA, a leader in audio-visual media systems, the 6.5-inch speakers are designed to connect to an amplifier using coaxial cables.

Body color: White

Case material: Plastic

Minimum frequency: 60Hz

Maximum frequency: 20,000Hz

Display Type: Shelf

Drive unit 8"x1

Ferg. response 60Hz-20,000Hz

Sensitivity 88±2dB

Max. SPL 103±2dB

Rated power 30W

Impedance 8Ω

Size Ø238×115mm

Weight 1.93 kg



№ 15

DSPPA AUX168II

DSPPA

Fully adapt to the modern family's stylish new classic taste intention.

Can prevent speaker resonance.

The dispersion range is very wide and sounds clear with a powerful magnetic device and 2-phase circuit.

With high sensitivity, powerful and deep low frequency.

Ferg. response: 60Hz-20,000Hz

Sensitivity: 89±2dB

Max. SPL: 102±2dB

Nominal power: 20W

Impedance: 8Ω

Minimum frequency: 60Hz

Maximum frequency: 20000Hz

Display Type: Shelf

Body color: White

Case material: Plastic

Size: 97×Ø233mm

Packing size: 245*245*208mm

Weight 1.6 kg



Garden speakers



№ 16

DSPPA DSP643G



The DSP643 is a landscape garden speaker. IP65 waterproof level. Maximum SPL: 100±2dB. 6.5"×1 full-range driver. High level resin material. High sensitivity: 87±2dB. Heavy damage resistant finish. Built-in 100v/70v transformer. Wide Frequency Response: 100Hz-15.5kHz. Outputs power at 10W-20W@100V. A speaker for the garden

Type of acoustic system: Passive

Sensitivity: 87dB

Power: 20W

Number of channels: 1

Minimum frequency: 100Hz

Maximum frequency: 15500Hz

Body color: Gray

Case material: Stone

Weight: 5 kg



№ 17

DSPPA DSP643



The DSP643 is a landscape garden speaker. IP65 waterproof level. Maximum SPL: 100±2dB. 6.5"×1 full-range driver. High level resin material. High sensitivity: 87±2dB. Heavy damage resistant finish. Built-in 100v/70v transformer. Wide Frequency Response: 100Hz-15.5kHz. Outputs power at 10W-20W@100V. A speaker for the garden

Type of acoustic system: Passive

Sensitivity: 87dB

Power: 20W

Number of channels: 1

Minimum frequency: 100Hz

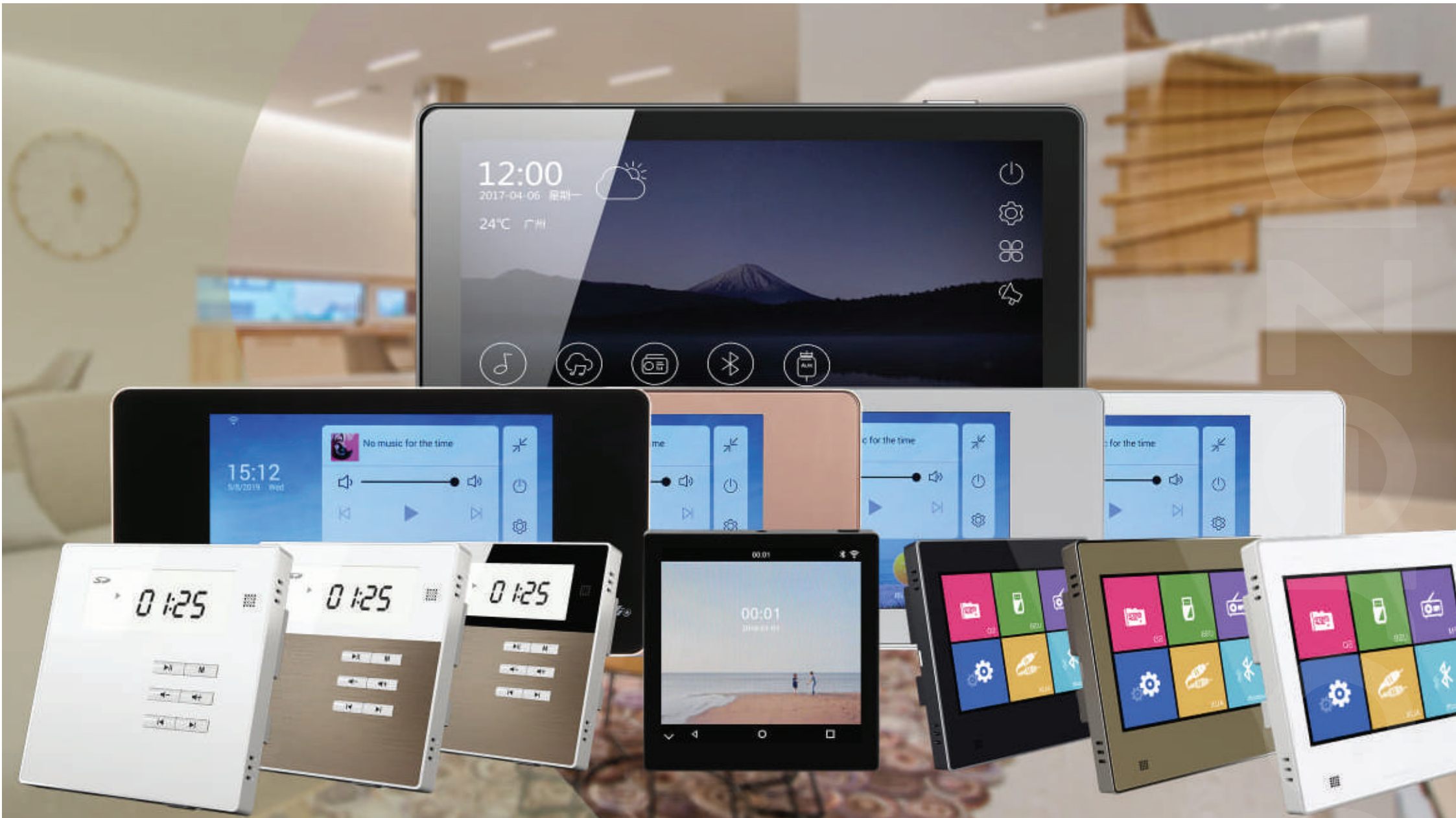
Maximum frequency: 15500Hz

Screen type: Floor

Body color: Brown

Case material: Plastic

Weight: 5 kg



Amplifiers



№ 18

DSPPA AM8328



Separate output for 8 zones, partition expansion is supported, expandable to 72 zones
 Power output: Zone 1: 2x100W/8Ω, Zone 2-8: 2x30W/8Ω/zone
 Program sources and sections can be renamed
 Stylish and simple design with great and classy line
 16 million pixel 7" TFT true color capacitive display, full screen touch graphical user interface
 Rich audio sources: 3 network modules for network music and network radio, built-in Mp3 and memory card
 3 RCA inputs for DVD/TV and AUX audio sources support full-format audio
 The 8-track host can order and play music on USB and internal memory card
 Support DLNA protocol, can play music from smart phones and DLNA hard drive
 With RS-232 interface and TCP/IP network interface for communication with intelligent control system
 Infrared learning function, remote control of external audio equipment

№ 19

DSPPA MP60UB



Model MP60UB
 Power supply ~110-240 50/60Hz
 MIC1 input sensitivity 5.5mV±1mV
 MIC2 input sensitivity 5.5mV±1mV
 AUX1 input sensitivity 350mV±10%
 AUX2 input sensitivity 350mV±10%
 EMC input sensitivity 350mV±10%
 MIC frequency response 200Hz~10kHz (±3dB)
 AUX frequency response 100Hz~15kHz (±3dB)
 Noise <5mV (4Ω load)
 Distortion <1% 1KHZ
 Bass adjustment 10dB (±2)
 Rated output power 60W
 Interface output mode 70V, 100V (constant voltage output), 4-16Ω
 Size (L×W×H) 198×247×66 mm
 Its weight is 2.6 kg

№ 20

DSPPA Mini60



The MINI60 digital mixer amplifier, also known as a public address mixer, is a small acoustic amplification system characterized by simplicity and high cost performance.
 AUX input sensitivity (Input/Sensitivity) -6dBV
 Output 30W×2 DC 20V MIC input sensitivity (Input/Sensitivity) -45dBV
 Power output (Power Output) 2×30 W
 Static power consumption (Power) 0.24 W
 Maximum power consumption (Maximum Power) 90W
 Distortion rate (Harmonic distortion) 1% 4Ω/10W×2
 Signal to noise ratio (S/N ratio)
 MIC: 73dB AUX: 55dB
 Power supply range (Power supply) DC 12V~24V
 Frequency Response (Frequency Response)
 Mic: 100Hz ~ 16kHz AUX: 20Hz ~ 22kHz ±3dB



No 21

DSPPA DM858



Amplifier System

Max power: 4×20W/8Ω

Frequency response: 20Hz-20KHz

Distortion: ≤0.1%

SNR: ≥81dB

Performance: 64-bit quad-core CPU, 4k hard decoding

Audio input

AUX input sensitivity: 1.0V/0.5 Optional

Audio output

Line output: 1.0V

Control interface: I/O port input

Network

Network interface standard: RJ45 10/100M

Audio source: local music, network music, network radio,

Bluetooth connection, auxiliary input

Bluetooth standard: Bluetooth4.0

Other specifications

Bluetooth transmission distance: 10m

Power input: 100-240V/50Hz/60Hz

Size: (H×W×D) 124×175×52mm

Weight: 7 kg



No 22

DSPPA DM839BW



DM839BW is a wireless talk and music control center, we introduce 4" IPS LCD with full screen design, superior screen ratio. Perfect for QQ music, third Kugou music and other popular music APP.

Type: Audio Amplifier

Power: 10 W

Phone connection: Yes

Required electrical current: 100-240 V

Connection interface: USB

Impedance, Ohm: 8

Frequency range: 20 - 20,000 Hz

WiFi: Yes

Wireless talk and music control center.

Full screen design, 4" IPS LCD with superior aspect ratio.

Multiple music modes: local music, network radio, third-party music application, BLUETOOTH, streaming and AUX.

Perfect for QQ music, Kugou music and other popular third-party music APP.

Micro SD card and USB support.



No 23

DSPPA DM838W



DM838W Network music player is a smart mini host with 5.0" TFT high-definition touch screen. It has rich audio sources: Net Music, Local Music, Net Radio, Bluetooth and AUX. With built-in high-performance Hi-Fi digital amplifier and built-in SigmaDSP audio processor, it can achieve different sound selection and dynamic spectrum display. Plus, it can be controlled via the mobile Control X APP.

Power supply: ~100-240V 50/60Hz 1A

Audio Source: Net Music, Local Music, Net Radio, Bluetooth, AUX

AUX input impedance: 10KΩ

Rated power: 2×20W/8Ω

Frequency response: 20Hz ~ 20KHz

THD: ≤0.2%@1KHz

SNR: ≥81dB

BT distance: 10m

Power: ≤45W

Net weight: 0.38 kg

Product size: (L×W×H) 172×86×45 mm



№ 24

DSPPA DM835



The DM835 is a convenient and efficient home music control center. It has black and white colors, luxurious appearance design, pure and noble. It has multiple audio sources, including FM, SD, BT, USB, AUX1 and AUX2, for fast and convenient playback. The speaker outputs are 8 ohm low impedance outputs and the frequency response is 20Hz-20kHz. It supports FM radio and can store 20 channels. Audio formats include MP3, WMA, WAV, FLAC, etc. includes. It supports infrared remote control and has an LED display screen.

Output power: 2 x10 W

Impedance: 8Ω

Harmonic Distortion: ≤0.03% (1kHz, 1W, 8Ω)

Signal to noise ratio: >81dB

Frequency response: 20Hz -20kHz

Memory card capacity: 128MB-16GB

Audio format: MP3, WMA, WAV, FLAC, etc.

Bluetooth: BT2.1+EDR

Power supply: AC 100-240V/50-60Hz

Size: 86 * 86 * 38(mm)

№ 25

DSPPA AM8300



DSPPA AM8300 is an extended power amplifier used for multi-room network music system. Each AM8300 kit can provide 4 additional partitions for the user to meet the user's needs for multiple partitions. One AM8328 host can connect up to 16 AM8300 extender boxes in hand-to-hand or star connection mode.

Number of sections: 4 partitions

Audio frequency indicator: Rated output power Stereo, 8×30W/8Ω Frequency response 20Hz-20kHz (±0.5dB)

Total harmonic distortion <0.3% (f=1kHz, 1/3 of rated output power) noise ratio > 81dB

Room controller: interface using RJ45 network cable

Power amplifier output protection: Any unit output has short circuit, overload and direct current protection

Power supply: AC115V or 230V/50-60Hz

Power consumption: < 350W

Power protection: AC220V/F6A

Size: (mm) (L×W×H) 230×285×65

Net weight: 2.8 kg

№ 26

DSPPA MP610U



This amplifier is rated at 120V and provides a 4-16 Ω dynamic output. There are 4 unbalanced mic inputs and 3 aux inputs. Bass and treble controls are provided.

Model MP310U

Rated output 250W

Output regulation ≤3dB (no load to full load)

Input sensitivity

Microphone: ≤3mV (unbalanced)

Line: ≤300mV (unbalanced)

Frequency response 80Hz-16KHz (±3dB)

Distortion ≤1% (1KHz, normal working condition)

S/N ratio Line: ≥74dB

Tone

Bass: ±10dB (at 100Hz)

Treble: ±10dB (at 10kHz)

Protection DC voltage; overload; short circuit.

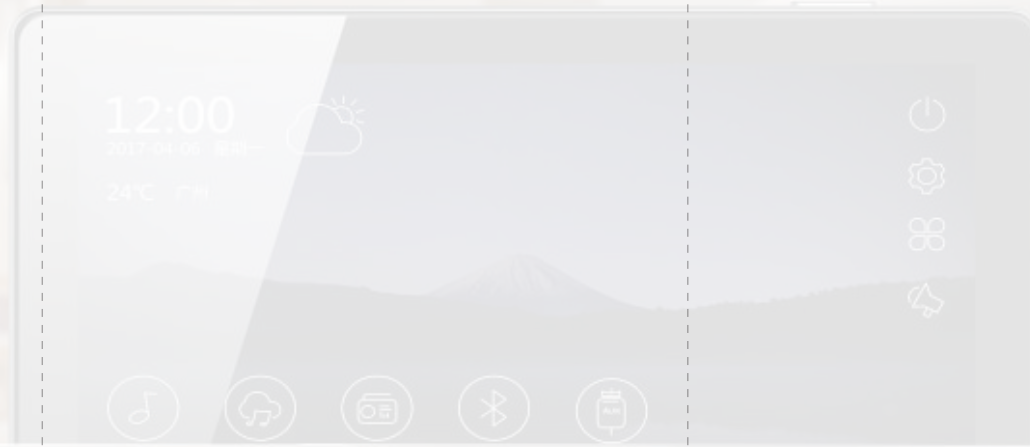
Input signals from MIC 1 override other input signals

Power supply AC 220-240V/50-60Hz

Power consumption 500W

Size (mm) (L×W×H) 555×455×185

Its weight is 14 kg



No 27

DSPPA MP310U



This amplifier is rated at 120V and provides a 4-16 Ω dynamic output. There are 4 unbalanced mic inputs and 3 aux inputs. Bass and treble controls are provided.

Model MP310U

Rated output 120W

Output regulation $\leq 3\text{dB}$ (no load to full load)

Input sensitivity

Microphone: $\leq 3\text{mV}$ (unbalanced)

Line: $\leq 300\text{mV}$ (unbalanced)

Frequency response 80Hz-16KHz ($\pm 3\text{dB}$)

Distortion $\leq 1\%$ (1KHz, normal working condition)

S/N ratio Line: $\geq 74\text{dB}$

Tone

Bass: $\pm 10\text{dB}$ (at 100Hz)

Treble: $\pm 10\text{dB}$ (at 10kHz)

Protection DC voltage; overload; short circuit.

Input signals from MIC 1 override other input signals

Power supply AC 220-240V/50-60Hz

Power consumption 250W

Size (mm) (L×W×H) 555×455×185

Its weight is 11.5 kg



Desk microphone



№ 28

DSPPA CM62



Main material: zinc-based alloy
 Power supply: capacitor
 Frequency range: 80-13000Hz
 Sensitivity: 30 mV/Pa
 Polar pattern: Ultra-cardioid
 Horizontal polar: 18db difference between 0° and 135° (at 1 kHz)
 Output Impedance: 200Ω+/-20%
 Output: balanced output
 Ideal sound reception range: 10-60 cm
 Power supply: 2 kinds of power, DC3V or 48V phantom power
 Power consumption: DC 3V 15mA Two AA1.5V alkaline batteries can work for more than 200 hours
 Minimum frequency: 80Hz
 Maximum frequency: 13000Hz
 Display Type: Shelf
 Body color: black
 Case material: Plastic
 Size: 10 x 60cm
 Weight: 0.5 kg



№ 29

DSPPA DS-1908



With independent switching function, adjustable internal and external volume. Convenient internal expansion, small size. Free two-way intercom with extension. With microcomputer processing circuit and static sound function for echo and howl. Adopt aluminum alloy metal wire drawing process for surface. Adopt analog output port for recording interface to connect to NVR for third-party synchronous recording.
 Two-way intercom system
 Installation method: desktop
 Voltage: DC9V/300MA
 Host output power: 2W
 Host size: Space aluminum alloy panel+Plastic base 155*95*45mm (MIC: 42cm long)
 Extension output power: 2W
 Extension size: 2W-Plastic, φ68*20mm
 Total weight: 0.8 kg



№ 30

DSPPA D850



This product is a professional duplex intercom system. The main unit is made of a professional microphone and a built-in microphone for extension. One-wire connection and simple installation. High-quality dynamics for the main block and extension. High sensitivity microphone. Longer metal tube microphone for two-way communication. Volume adjustable with a separate switch. Automatic two-way communication without pressing any buttons. Two-way adjustment with indicator light. Spare note slot for bank.
 Volume adjustable with a separate switch.
 Automatic two-way communication without pressing any buttons
 Two-way adjustment with indicator light
 Power adapter: input AC 220V/110V. Output AC 14V
 Frequency response: 80Hz-14 KHz
 Power consumption: 5W+1W
 Maximum operating current: 600mA
 Size: 145*135*56mm

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