



Design by dan-pro @ Canada



about the introduction of dan-pro:

About dan - pro:

Mr. Dan has over 35 years of experience in the professional audio industry. He holds qualifications in professional audio acoustics and system installation, and is also proficient in professional audio recording techniques. Driven by his passion for the audio business, he founded the dan - pro brand to serve a wide range of discerning customers.



Fine4 System

Fine4 System is a: 2-inch 4-unit full-range sound column + 6.5-inch 2-unit ultra-low speaker system, the sound column impedance is 8 ohms, and it can withstand continuous power of 80W. Low speaker impedance is 4 ohms, and it can withstand continuous power of 240W. Frequency response: 35hz-15Khz.

Technical Specifications

Project: Fine 4 System(Fine4 Column speaker + Fine62S Subwoofer)

Category: 2-Inch 4-unit full-range sound column

6.5-inch 2-unit ultra-low speaker

Nominal impe: 8 ohms / 4 ohms

Power rating(AES): 80W / 240W

Frequency reponse +/-3dB: 35Hz-15KHz

Fine 4 Specification

Size: 324Hx64Wx86D(mm)

Net Weight: 1.8kg

Input port: 1xNL-4 Speakon+1-1

Fine 62S Specification

Size: 460Hx460Wx210D(mm)

Net Weight: 14.2kg

Input port: 2xNL-4 Speakon+1-1

Fine 4 System Specification

Appearance coating: black safety coating, other colors are available

Outer packaging size: 520Hx612Wx272D(mm)

Net Weight: 18kg

Appearance coating: black safety coating, other colors are available

Accessories

Standard Accessories: User Manual

Optional Accessories: 2:6mm installation fixing hole on the back, and external installation bracket can be purchased.



Fine-308

Fine308 is a: 8x3 inch full-frequency unit sound column, impedance 16 ohms, withstand power 240W continuous, maximum 960W. Sensitivity 89dB/1M/1W, frequency response range, 150Hz-20Khz maximum sound pressure 115dB. Fixed constant projection beam (horizontal 120 ° x vertical 50 °)

Technical Specifications

| | |
|--------------------------|---------------------------------------|
| Project | Fine-308 |
| Category | 8x3 inch full-range unit sound column |
| Rated resistance | 16 ohms |
| Power rating(AES) | 240W |
| Power rating peak | 960W |
| Sensitivity 1w/1m | 89dB |
| Frequency reponse +/-3dB | 150Hz-20KHz |
| Max SPL, peak | 115 dB |

Appearance specifications

Size: 770Hx90Wx106.5D(mm)

Net Weight: 8.1kg

Appearance Coating:

Black safety coating, other colors are available

Mesh: 1.5mm steel mesh

Input port: 2x5.08mm Phoenix socket

Accessories

Standard Accessories: User Manual

Optional Accessories: The back three points 2x6mm can be equipped with a mounting bracket.



Fine 15S

Ultra-low speaker system with Fine15S and Fine308 full-range sound column. Passive low speaker, ultra-thin box design. Bearing power: 8 ohms, one woofer, continuous power: 600W. Sensitivity 97dB, frequency response: 35-250HZ. Maximum output sound pressure: 128dB. 6th order band pass subwoofer, 18mm thick high-density board 2xNL-4 speakon speaker terminals.

Technical Specifications

| | |
|--------------------------|---|
| Project | Fine 15S |
| Category | Passive speaker, 6-step inverted bass structure |
| Power rating(AES) | 600W |
| Woofer | 15 inches |
| Sensitivity 1w/1m | 97dB |
| Frequency reponse +/-3dB | 35Hz-250KHz |
| Max SPL, peak | 118 dB / @1KHz |

Appearance specifications

Size: 650Hx550Wx280D(mm)

Net Weight: 35kg

Appearance Coating:

Black safety coating, other colors are available

Mesh: 18mm thick high density board

Input port: 2xNL-4 speakon terminal block

Accessories

Standard Accessories: User Manual

Optional Accessories: Hanger/Support Rack

Fine 18S

Ultra-low speaker system with Fine18S and Fine308 full-range sound column. Passive low speaker, ultra-thin box design. Power: 8 ohms, one woofer, continuous power: 600W. Sensitivity 97dB, frequency response: 35-250HZ. Maximum output sound pressure: 131dB (Max). 6th order band pass subwoofer, 18mm thick high-density board, 2xNL-4 speakon speaker terminal.



Technical Specifications

| | |
|--------------------------|---|
| Project | Fine 18S |
| Category | Passive speaker, 6-step inverted bass structure |
| Power rating(AES) | 600W |
| Woofer | 18 inches |
| Sensitivity 1w/1m | 97dB |
| Frequency reponse +/-3dB | 35Hz-250KHz |
| Max SPL, peak | 112 dB / @1KHz |

Appearance specifications

Size: 700Hx660Wx330D(mm)
Net Weight: 42kg
Appearance Coating:
Black safety coating, other colors are available
Mesh: 18mm thick high density board
Input port: 2xNL-4 speakon terminal block

Accessories

Standard Accessories: User Manual
Optional Accessories: Hanger/Support Rack



DC-4

DC-4 cinema DC series 4-inch 4-step rear inverter type, full-range small speaker, MDF box, 4-inch full-range unit, sensitivity: 87dB, frequency response: 100Hz-20KHz, maximum sound pressure: 112dB/1m/1W, 2x6mm nut mounting points on both sides, black/white optional

Technical Specifications

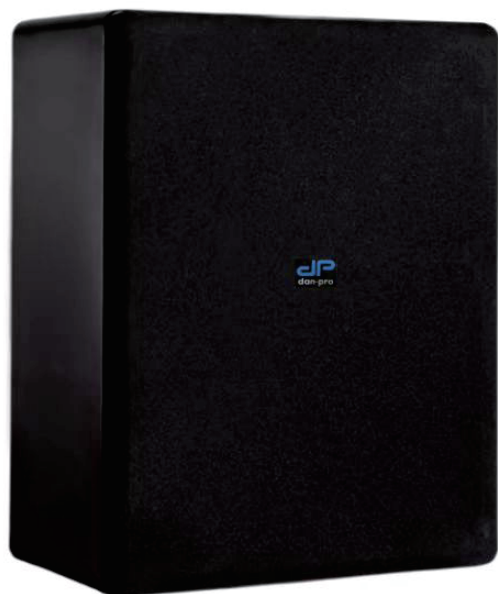
| | |
|--------------------------|------------------------|
| Project | DC-4 |
| Category | 4-inch full-range unit |
| Rated resistance | 8 ohms |
| Power rating(AES) | 40W |
| Frequency reponse +/-3dB | 100Hz-20KHz |
| Sensitivity 1w/1m | 87 dB |
| Max SPL, peak | 112 dB |

Appearance specifications

Size: 120Wx120Hx156D(mm)
Net Weight: 1.5kg
Appearance Coating:
Black safety coating, other colors are available
Mesh: MDF box

Accessories

Standard Accessories: User Manual
Optional accessories: 2 point 6mm installation fixing hole on the back, external installation bracket can be purchased



DC-10

1 inch compressed treble + 10 inch two-way full-frequency closed, ultra-thin cinema speaker, rated impedance: 8 ohms; continuous power: 350W, sensitivity: 92dB, frequency response: 60hz-19Khz, maximum sound pressure: 125dB, radiation angle: 100 ° H x 60 ° V, back wall fastener and top and bottom 2x8mm installation fixing screw hole, MDF plate, 4mm banana socket x2, white/black optional.

Technical Specifications

| | |
|--------------------------|--|
| Project | DC-10 |
| Category | 1 inch compressed treble + 10 inch two-way full-frequency closed ultra-cinema speakers |
| Rated resistance | 8 ohms |
| Power rating(AES) | 350W |
| Frequency reponse +/-3dB | 60Hz-19hz |
| Sensitivity 1w/1m | 92 dB |
| Max SPL, peak | 125 dB |
| Dispersion(HxV) | 100° x 60° |

Appearance specifications

Size: 520Hx400Wx240D(mm)

Net Weight: 15kg

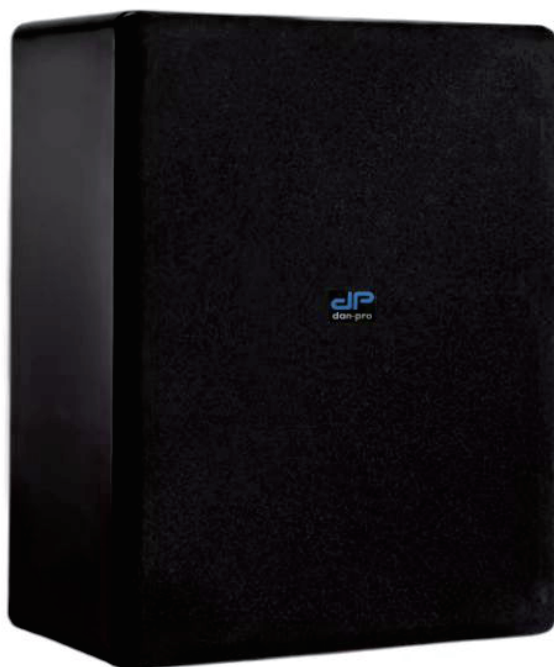
Appearance Coating:

Black safety coating, other colors are available

Mesh: Detachable acoustic cloth net

Accessories

Standard Accessories: User Manual



DC-12

1 inch compressed treble + 12 inch two-way full-frequency closed ultra-thin, cinema speaker, rated impedance: 8 ohms; continuous power, 400W/8 ohms, sensitivity: 96dB, frequency response: 60hz-19Khz, radiation angle: 100 ° H x 60 ° V, maximum sound pressure: 128dB, back wall fastener and top and bottom 2x8mm installation fixing screw hole, MDF plate, 4mm banana socket x2, white/black optional.

Technical Specifications

| | |
|--------------------------|--|
| Project | DC-12 |
| Category | 1 inch compressed treble + 12 inch two-way full-frequency closed ultra-cinema speakers |
| Rated resistance | 8 ohms |
| Power rating(AES) | 400W |
| Frequency reponse +/-3dB | 60Hz-19hz |
| Sensitivity 1w/1m | 96 dB |
| Max SPL, peak | 128 dB |

Appearance specifications

Size: 600Hx400Wx240D(mm)

Net Weight: 18kg

Appearance Coating:

Black safety coating, other colors are available

Mesh: Detachable acoustic cloth net

Accessories

Standard Accessories: User Manual



DC-122S

Dual 12-inch ultra-thin enclosed ultra-low speakers, rated impedance: 2x8 ohms/1x4 ohms; continuous power: 2x500W/1x1000W; sensitivity: 96dB, frequency response: 35hz-250hz; maximum sound pressure: 122dB, white/black optional.

Technical Specifications

| | |
|--------------------------|--|
| Project | DC-122S |
| Category | Double 12-inch ultra-thin box closed ultra-low speaker |
| Rated resistance | 2x8 ohms / 1x4 ohms |
| Power rating(AES) | 2x600W / 1x1200W |
| Frequency reponse +/-3dB | 35Hz-250hz |
| Sensitivity 1w/1m | 96 dB |
| Max SPL, peak | 122 dB |

Appearance specifications

Size: 780Hx580Wx240D (mm)

Net Weight: 42kg

Appearance Coating:

Black safety coating, other colors are available

Coating Mesh:

Removable cotton sound mesh, 18mm MDF box

Accessories

Standard Accessories: User Manual



DC-152S

Double 15-inch ultra-thin box enclosed ultra-low speakers, rated impedance: 2x8 ohms/ 1x4 ohms; continuous power: 2x600W/1x1200W; sensitivity: 96dB, frequency response: 35hz-250hz; maximum sound pressure: 125dB, removable cotton sound mesh, white/black optional.

Technical Specifications

| | |
|--------------------------|--|
| Project | DC-152S |
| Category | Double 15-inch ultra-thin box closed ultra-low speaker |
| Rated resistance | 2x8 ohms / 1x4 ohms |
| Power rating(AES) | 2x2000W / 1x1200W |
| Frequency reponse +/-3dB | 35Hz-250hz |
| Sensitivity 1w/1m | 96 dB |
| Max SPL, peak | 125 dB |

Appearance specifications

Size: 920Hx580Wx240D (mm)

Net Weight: 35kg

Appearance Coating:

Black safety coating, other colors are available

Coating Mesh:

Removable cotton sound mesh, 18mm MDF box

Accessories

Standard Accessories: User Manual



DC-24SUB

Single 24-inch neodymium magnetic second-order inverter ultra-low speaker, rated impedance: 8 ohms, continuous power: 2000W/8 ohms, sensitivity: 96dB, frequency response: 25hz-250hz, maximum, sound pressure: 135dB.

Technical Specifications

| | |
|--------------------------|---|
| Project | DC-24SUB |
| Category | Single 24-inch neodymium magnetic second-order inverter ultra-low speaker |
| Rated resistance | 8 ohms |
| Power rating(AES) | 2000W |
| Frequency reponse +/-3dB | 35Hz-250hz |
| Sensitivity 1w/1m | 96 dB |
| Max SPL, peak | 135 dB |

Appearance specifications

Size: 750Hx750Wx450D (mm)

Net Weight: 68kg

Appearance Coating: Black Safety

Coating Mesh:

36mm MDF Cabinet, NL-4Speakon Block x2

Accessories

Standard Accessories: User Manual



DC-32SUB

Single 32-inch neodymium magnetic second-order inverter ultra-low speaker, rated impedance: 8 ohms, continuous power: 2400W/8 ohms, sensitivity: 102dB, frequency response: 25hz-250hz, maximum, sound pressure: 135dB.

Technical Specifications

| | |
|--------------------------|---|
| Project | DC-32SUB |
| Category | Single 32-inch neodymium magnetic second-order inverter ultra-low speaker |
| Rated resistance | 8 ohms |
| Power rating(AES) | 2400W |
| Frequency reponse +/-3dB | 25Hz-250hz |
| Sensitivity 1w/1m | 102 dB |
| Max SPL, peak | 135 dB |

Appearance specifications

Size: 1200Hx1100Wx750D (mm)

Net Weight: 218kg

Appearance Coating: Black Safety

Coating Mesh:

40mm MDF Cabinet, NL-4Speakon Block x2

Accessories

Standard Accessories: User Manual

Small stature Big energy



dan-pro DPM System

The Dan-Pro DPM 2.1 small speaker system is specially designed for small and large energy output, and is used for personal close-up computer matching and home TV matching.

DPM currently has two 2.1 systems for customers to choose from, each system includes two small full-range speakers, a dual 6.5-inch subwoofer and a main amplifier with Bluetooth 2.1 output.



DPM-226 PC speaker system

Suitable for computers, desks, and e-sports, the bass is placed within 80 cm below the table

System configuration:

- Two 2-unit 2-inch full-range small speakers
- Dual 6.5-inch airtight lower-pressure speakers with 1 2.1 (300w + 300w + 300w)
- Class D power amplifier and power adapter
- Bluetooth 5.2 and two analog signal input options
- 1 set of analog signal output treble/bass EQ and crossover point
- Bass level and low frequency boost adjustable power amplifier compact aluminum shell heat dissipation design
- External 100-240V adaptive power supply



DPM-326 Home living room speaker system

Suitable for use in the living room, it can be placed on the desktop, or you can buy another mounting bracket for wall installation, or use a floor bracket. The low speaker is placed within 2 meters of the full-range speaker.

System configuration:

- Two 3-unit 2-inch full-range small speakers
- Dual 6.5-inch second-order inverted low speakers with 1 2.1 (300w + 300w + 300w)
- Class D power amplifier and power adapter
- Bluetooth 5.2 and two analog signal input options
- 1 set of analog signal output treble/bass EQ and crossover point
- Bass level and low frequency boost adjustable power amplifier compact aluminum shell heat dissipation design
- External 100-240V adaptive power supply

DP-28



The DP-28 is a large dynamic high fidelity audio processor with multiple inputs and multiple outputs. It provides 2 independent microphones, 2 fully balanced audio inputs and 2 sets of RCA unbalanced line inputs. It also has a set of 5.0 Bluetooth inputs, 1 recording output, and 1 RS232 serial interface.

The DP-28 can be controlled and programmed wirelessly or wirelessly. The device uses an independent 48K system with 8 independent outputs with DSP processing, +18dBu large dynamic output, 113dB noise suppression and 100V-250V wide voltage automatic adaptation processing.

Function introduction

1. This product adopts high-performance 32bit floating-point DSP
2. It has the characteristics of frequency bandwidth, large dynamic and less distortion.
3. Powerful function, simple operation and easy to use.

Hardware port introduction

Input part: 2 microphones, 2 groups of music RCA analog Bluetooth function, 2 balanced inputs

Output part: 8 balanced outputs

Display part: level indication, 2002LCD screen

Control part: USB control port, standard RS232 control port, 3 knobs, multiple buttons, infrared remote control

Technical Specifications

Item: DP-28

Sample rate: 48KHz

Input channel: 2 microphones, 2 sets of RCA, optical fiber, Bluetooth, 2 balanced inputs

Output channel: 8-Channel Caron Balanced Output

Maximum input level: +18dBu

Maximum output level: +18dBu

Signal to noise ratio A: ≥ 113 dB

Frequency response: 20Hz-20KHz(+1dB)

Total harmonic distortion: $<0.008\%$ (1KHz)

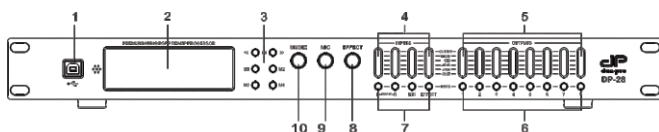
Separation: >85 dB

Common mode rejection ratio: 61dB

Group delay: 0.43ms

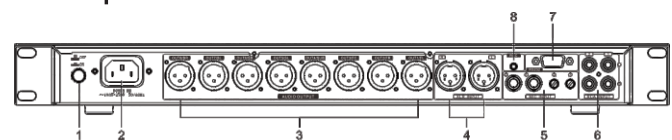
Supply voltage: AC100V-AC250V/50Hz/60HZ

Front panel function



1. USB port
2. LCD display screen
3. Menu control button
4. Input channel level/overload indication
5. Output channel level/overload/limit indication
6. Output channel mute control button
7. Input channel mute control button
8. Effect volume adjustment knob
9. Microphone volume adjustment knob
10. Music volume knob

Rear panel function



1. Power switch
2. Power input socket
3. XLR audio output port
4. XLR audio input port
5. Microphone input port
6. RCA input port
7. RS232 communication port
8. recording output port

DP Amplifier Series



DP-1304 / DP-1504 / DP-1804 / DP-3504

4-Channel switching power amplifier with DSP processing, IP setting can be controlled online through the network port or Dannte interface, an internal LAN system can be connected to Up to 250 unit power amplifier for processing, 90-250V wide voltage adaptive, only 1U high body.

Technical Specifications

| Model | DP-1304 | DP-1504 | DP-1804 | DP-3504 |
|-----------------------------------|---|---|---|---|
| Stereo output power | 4x1300W 8ohms 4x2150W 4ohms 4x3200W 2ohms | 4x1500W 8ohms 4x2500W 4ohms 4x3700W 2ohms | 4x1800W 8ohms 4x2920W 4ohms 4x4450W 2ohms | 4x3500W 8ohms 4x5670W 4ohms 4x8600W 2ohms |
| Bridged Output Power | 4300Wx2 8ohms 6000Wx2 4ohms | 4950Wx2 8ohms 6600Wx2 4ohms | 5950Wx2 8ohms 7560Wx2 4ohms | 11550Wx2 8ohms 14700Wx2 4ohms |
| Total Harmonic Distortion + Noise | THD 0.03% 1/8 power output. @1Khz | | | |
| Signal to noise ratio | > 102dB | | | |
| Slew rate | > 30v/ μ s | | | |
| Damping factor | > 500:1 | | | |
| Frequency response | 10Hz-20Khz(+/-0.35dB) | | | |
| Input impedance | 10K ohms- 20K ohms | | | |
| Input sensitivity | 0.775V,1V,1.4V,2V | | | |
| Panel display | LED screen | | | |
| Power input | PFC 90V-270V,50-60Hz, | | | |
| Maximum power consumption | < 12000W | | | |
| Dimensions (H x W x D) | 415x483x45mm | | | |
| Weight | 11Kg | 11.2Kg | 11.2Kg | 11.5Kg |

DP Amplifier Series



DP-4502

2-Channel switching power amplifier with DSP processing, IP setting can be controlled online through the network port or Dannte interface, an internal LAN system can be connected to Up to 250 unit power amplifier for processing, 90-250V wide voltage adaptive, only 1U high body.

Technical Specifications

| | |
|-----------------------------------|--|
| Model | DP-4502 |
| Stereo output power | 2x4500W 8ohms 2x7600W 4ohms 2x11000W 2ohms |
| Bridged Output Power | 4850Wx2 8ohms 18900Wx2 4ohms |
| Total Harmonic Distortion + Noise | @1Khz |
| Signal to noise ratio | > 102dB |
| Slew rate | > 30v/ μ s |
| Damping factor | > 500:1 |
| Frequency response | 10Hz-20Khz(+/-0.35dB) |
| Lnput impedance | 10K ohms- 20K ohms |
| Lnput sensitivity | 0.775V,1V,1.4V,2V |
| Panel display | LED screen |
| Power input | PFC 90V-270V,50-60Hz, |
| Maximum power consumption | < 16000W |
| Dimensions (H x W x D) | 415x483x45mm |
| Weight | 12.5Kg |



dan-pro works with you to
pursue the perfect AV audio-visual experience.

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