DA3206 DA3212 DA3225 DA3235 DA3245 DA3255

60W/ 120W/ 250W/ 350W/ 450W/ 550W Digital Mixer Amplifier



Description

The DA3206 DA3212 DA3225 DA3235 DA3245 DA3255 series meet the demands of emerging markets to provide high-quality equipment at affordable prices. And it has the advantage that with mute function, multiple power options, easy to insert priority broadcast. 3 MIC IN, 2 AUX IN, 1 AUX OUT, most suitable for public address. It is suitable for small & medium supermarkets, malls, and indoor places like cafe shops to play background music.

Features

- 3 MIC IN, 2 AUX IN, 1 AUX OUT, most suitable for public address.
- 100V, 70V constant voltage output and P1 output.
- With mute function, easy to insert priority broadcast.
- Independent volume control for each channel.
- Treble and bass tone control.
- 5-unit LED level meters, easy to monitor working status.
- Output short circuit protection and alarm.

Specifications

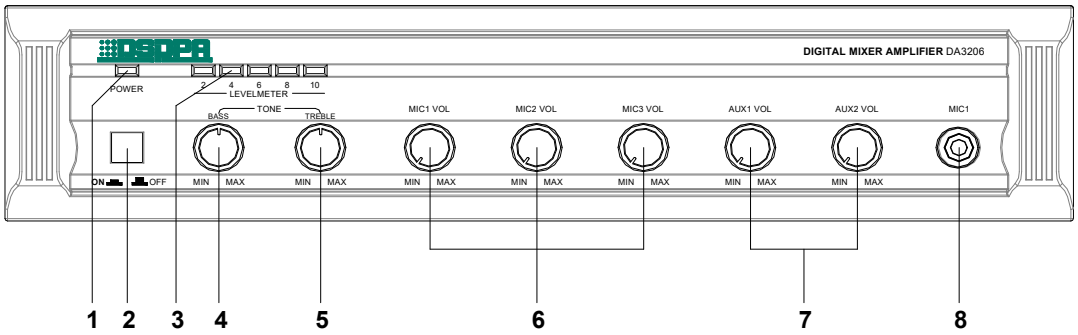
Model	DA3206	DA3212	DA3225	DA3235	DA3245	DA3255
Rated Output Power	60W	120W	250W	350W	450W	550W
Output Method	4~16Ω, 70V, 100V constant voltage output					
AUX OUT Level	1000 mV±100mV					
MIN. Source EMF.	MIC: 5mV±0.5mV (Unbalanced) or 350mV±35mV (Unbalanced)					
	LINE: 300mV±30mV (Unbalanced)					
Freq. Resp.	80Hz-15KHz（±3dB）					
THD	≤1% (1KHz, under normal working condition)					

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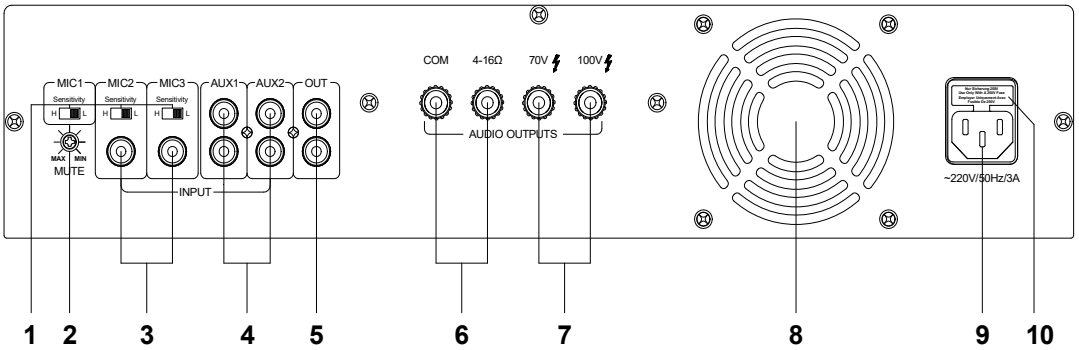
SNR	LINE IN: ≥74dB (Broadband)					
Tone Adjustment	Bass: ±10dB (100Hz)					
	Treble: ±10dB (10kHz)					
Protection	AC fuse, DC output, Overload, Short circuit					
Mute Function	Mic1 input can override other inputs (attenuation 0 to -30dB)					
Power Supply	AC 220V/50Hz					
Rated Power Consumption	100W	170W	370W	540W	600W	700W
Package Dimension (mm)	(L×W×H) 506×423×190					
Machine Dimension (mm)	(L×W×H) 483×338×88					
Gross Weight	9kg	8.8kg	9.6kg	9.8kg	9.5kg	9.8kg
Net Weight	7.2kg	8kg	8.6kg	9kg	8.7kg	9kg

Front / Rear Panel



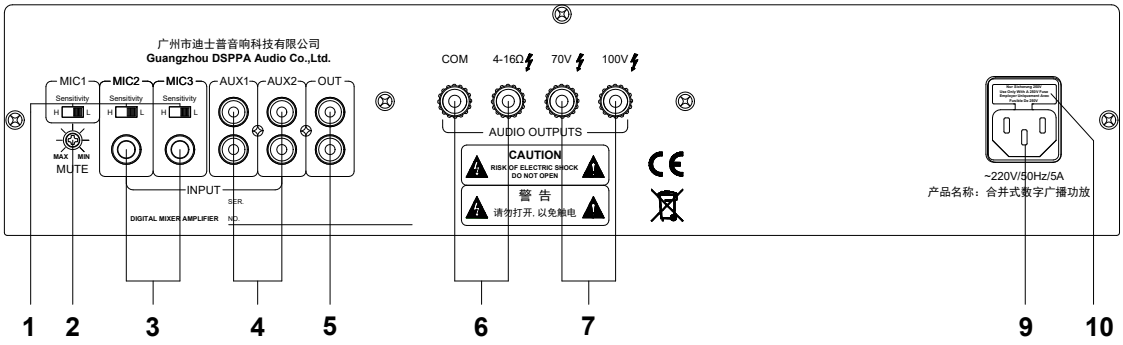
1 Power LED
2 Power
3 Level LED
4 BASS
5 TREBLE
6 MIC VOL
7 AUX VOL
8 MIC1 (Priority)

Note: It indicates it is overload with distortion when 5 LEDs are on, and it requires to adjust related volume knobs to make the 4th and 5th LEDs flash.



DA3206/DA3212/DA3225/DA3235 Rear Panel

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DA3245/DA3255 Rear Panel

1. MIC1/MIC2/MIC3 Microphone Input Sensitivity Adjustment Switch

- can switch the microphone input sensitivity; switch to L means the input sensitivity is 350mV, which can be used with wireless microphone; switch to H means the input sensitivity is 5mV.

2. Mute Control
3. MIC 1 & MIC 2 Microphone Port
4. AUX 1 & AUX 2 Port
5. AUX OUT
6. Constant Resistance Output Port
7. 70V/100V Constant Voltage Output Port
8. Fan Port
9. Power Input Port

- DA3206 and DA3212: ~220V/50Hz/1A
  (DA3225 and DA3235: ~220V/50Hz/3A, DA3245 and DA3255: ~220V/50Hz/5A).

10. AC Fuse

- DA3206 and DA3212: F4AL250V
  (DA3225 and DA3235: F6.3AL250V, DA3245 and DA3255: F10AL250V);
- Please replace the fuse with the fuse of the same specification if it is blown.
- Please remove the faults before replacing the fuse, if it is blown continuously.

Note: 1. It would be better to only use one of four output terminals.

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