

MP210P 60W 6 Zones Mixer Amplifier



Features

- 6 zones speaker output, each zone with individual volume control
- 2 Mic inputs, Mic 1 with priority and muting function
- 3 AUX line inputs & 1 AUX line output for power extension
- Each AUX & Mic input with individual volume control
- With bass and treble tone control for speaker output
- Built-in chime for speech/ paging notification
- 100V & 4-16Ω optional speaker output for different uses

Description

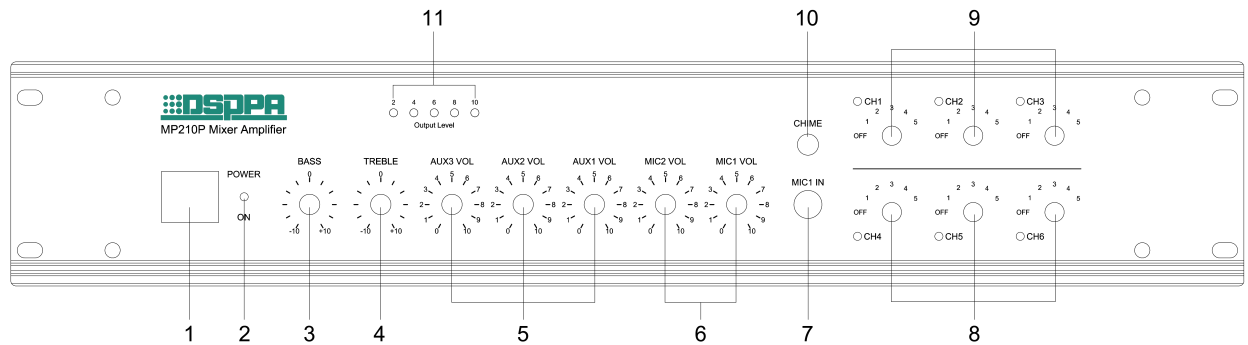
This mixing amplifier has 6 zones selector, and each zone has its individual volume control. Rated at 60W, it has 2 unbalanced microphones inputs and 3 aux inputs. Bass and treble controls and master volume control are provided.

This amplifier can be applied to different cases, such as supermarket, classroom, etc.

Specification

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|--------------------------------|---|
| Model | MP210P |
| Rated output | 60W |
| Speaker output | 100V & 4-16 Ω , |
| Input sensitivity | Mic less than 3.5mV line less than 300mV |
| Frequency response | 80Hz -16kHz (\pm 3dB) |
| Distortion | Less than 0.5% (1khz,normal working station) |
| Protection | AC fuse; DC voltage; overload; short-circuit. |
| Power requirements | AC 220V/50Hz |
| Power consumption | 120W |
| Rated output | 60W |
| Outer Packing Size (mm) | (L×W×H) 555×455×185 |
| Unit Size (mm) | (L×W×H) 484×355×88 |
| Gross weight | 11.5kg |
| Net weight | 10kg |

FRONT PANEL

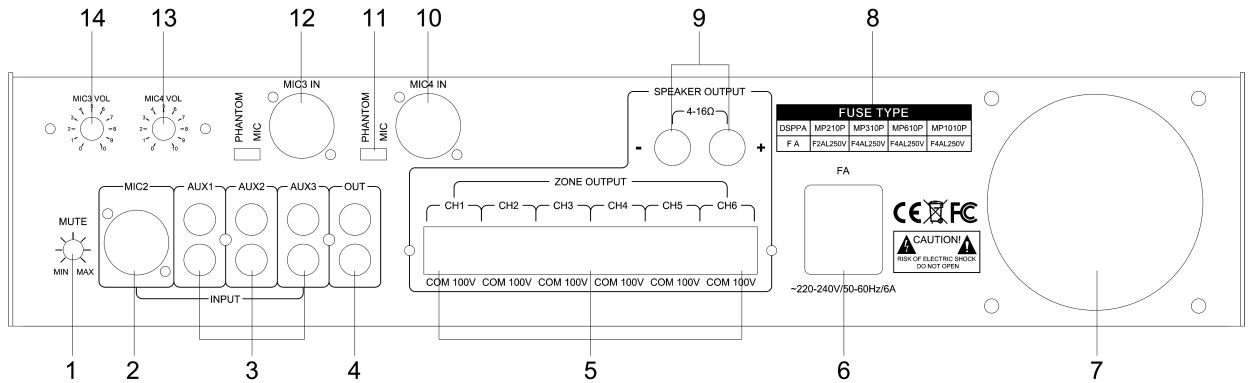


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|--|--|
| 1. Power Switch | 7. MIC 1 Priority Input Jack |
| 2. LED Power Indicator | 8. Zone Volume Adjustment Button (1-6) |
| 3. Bass Adjustment Button | 9. Zone Level Indicator |
| 4. Treble Adjustment Button | 10. Chime Button |
| 5. Line Input Volume Adjustment Button | 11. Five-unit LED Level Meter |
| 6. MIC Input Volume Adjustment Button | |

Note:

When all five units of the LED level meter remain lit, it indicates that the sound is distorted. In such case, adjusting each volume adjustment button until LED unit 4 (+8dB) and LED unit 5 (+10dB) flash.

REAR PANEL



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|--|---|
| 1. Mute control Button | 7. Fan Exhaust Window |
| 2. MIC 2 Input Jack | 8. AC Power Fuse |
| 3. AUX Input Jack 1, 2, 3 | 9. Speaker Output Terminal |
| 4. AUX Output Jack (Link with another amplifier or recording equipment) | 10. MIC4 Input Jack |
| 5. 6-zone Output | 11. MIC3 Input Jack |
| 6. AC Power Source Insert | 12. Microphone and phantom power supply switching key |
| | 13. MIC4 Input Volume Button |
| | 14. MIC3 Input Volume Button |