

350W 6 Zones Integrated Mixer Amplifier Paging Mic Connectivity



DESCRIPTION

The NVS-PA0018006CP is a professional intelligent address system suitable for household, factory, school, hospital and other commercial applications. This amplifier has strong power, wide frequency band, low noise, high fidelity and quality. The user can connect several loudspeakers as there are constant voltage output of six zones and constant impedance output. It has better safety performance with excellent and dependable overload, short-circuit, and overheat protection

FEATURES

- Two channels of line input and four channels of microphone
- ⊙ Separate control of volume with 6 partitions selector
- Built-in chime and alarm generator
- ⊙ Output short-circuit protection
- Priority level function
- Fan on the rear panel to prevent overheating of the machine
- Supports MP3,WMA,WAV and ACC

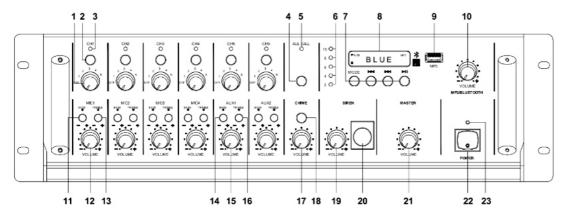
| 1odel | NVS-PA0018006CP |
|--|---------------------------------------|
| Frequency response | MIC: 100Hz-12kHz (±3dB) |
| | LINE: 80Hz-16kHz (±3dB) |
| | TEL: 100Hz-12kHz (±3dB) |
| icrophone input sensitivity | 3.0mV(±0.5mV), 1kHz/unbalanced |
| | 5.0mV(±0.5mV), 1kHz/balanced |
| ne input sensitivity | 300mV(±50mV), 1kHz/unbalanced |
| MC input sensitivity | 300mV(±50mV), 1kHz/unbalanced |
| lephone sound source input sensitivity | 775mV(±50mV), 1kHz/unbalanced |
| ated power | 350W |
| ıtput voltage | 70V, 100V |
| utput impedance | 4-16Ω (balanced, not grounded) |
| gnal to noise ratio | MIC: ≥55dB |
| | LINE: ≥75dB |
| | TEL: ≥65dB |
| tal harmonic distortion | ≤ 1% (1kHz, normal working condition) |
| wer consumption | 800W |
| eight | 22.1kg |
| mension | 483×413×132mm |

NVS-PA0018006CP



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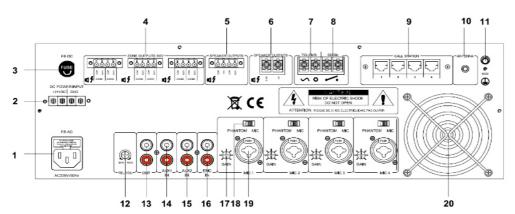
FRONT PANEL



- 1. Partition CH1 volume adjustment knob
- 2. Partition CH1 switching key
- 3. Partition CH1 on indicator
- 4. All partitions control key
- 5. All partitions indicator
- 6. Output level indicator lamp
- 7. MP3/Bluetooth player control key
- 8. Display screen
- 9. USB Port
- 10. MP3 volume adjustment knob
- 11. Microphone MIC1 bass adjustment knob BASS
- 12. Microphone MIC1 volume adjustment knob

- 13. Microphone MIC1 treble adjustment knob
- 14. Auxiliary input AUX1 bass adjustment knob
- 15. Auxiliary input AUX1 volume adjustment knob
- 16. Auxiliary input AUX1 treble adjustment knob
- 17. Chime volume adjustment knob
- 18. Channel chime on/off switch
- 19. Siren volume adjustment knob
- 20. Siren on-off button
- 21. Master volume adjustment knob
- 22. Power switch
- 23. Power indicator

REAR PANEL



- 1. Power supply interface
- 2. 24V connection terminal
- 3. Fuse holder
- 4. Output terminal (ZONE 1-6)
- 5. Output terminal
- 6. 4-16 Ω output
- 7. TEL IN
- 8. Siren short circuit trigger terminal
- 9. Remote paging control interface
- 10. Bluetooth Antenna

- 11. Grounding terminal
- 12. Telephone volume control knob
- 13. Auxiliary output interface
- 14. Auxiliary input socket
- 15. Auxiliary input socket
- 16. Emergency input socket(EMC)
- 17. MIC1 gain adjustment control knob
- 18. +48V phantom power control switch
- 19. Microphone MIC1 input socket
- 20. Cooling fan

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350W 6 Zones Integrated Mixer Amplifier Paging Mic Connectivity

ORDERING INFORMATION

| Part Number | Description | Standard Quantity |
|-----------------|---|-------------------|
| NVS-PA0018006CP | 350W 6 Zones Integrated Mixer Amplifier Paging Mic Connectivity | 01 |

ACCESSORIES INFORMATION

| Description | Standard Quantity |
|--|-------------------|
| 1500MM double-modulator audio cable | 01 |
| 4P Green Plug | 04 |
| 5x19 semi-countersunk head screw(silver) | 04 |
| Power line | 01 |
| Remote controller | 04 |
| Gaskets with machine(Black) | 04 |
| Certificate | 01 |
| Warranty Card | 01 |
| User Manual | 01 |