

6 ZONES MIXER AMPLIFIER WITH MP3

NI-115006S



FEATURES

- ◆ 4 Channel Microphone and 2 line input, treble and bass can be controlled separately .
- ◆ 6 Channel Partition output, and partition volume independent control.
- ◆ Built in bell. Bell tone optional: 4 tones and 2 tones (built-in), alarm generator.
- ◆ Mp3 decoding module supports usb/sd/bluetooth/fm radio playback function. With the MP3 remote control, support power off memory function, MIC recording function.
- ◆ When the alarm generator starts, background music will be closed and 6 partition output will automatically open to maximum output volume.
- ◆ Built in 24V DC power input.
- ◆ Mic1- 4 built-in 48V phantom power supply, and switch can be independently controlled.
- ◆ N-8216 partition control microphone can remotely control partition output, and it can be cascaded up to 6 units.
- ◆ Audio input with independent control on tone control and total volume control.
- ◆ A variety of indicator lights (signal, the top of the roof, to protect the LED indicator)
- ◆ Using fan forcible cooling structure, allowing the machine to work for a long time.
- ◆ There are 5 priority functions:
 - The first level EMC priority: when input the EMC alarm signal, all the sound source will be turn off, and the 6 Channel partition output will automatically open.
 - Second level: tel/rem mic override mic1-4, line1-2 and bell tone.
 - Third level: built-in alarm generator override bell sound, mic1-4, line1-2, 6 partition output will automatically open.
 - Fourth level: built-in bell tone override mic1-4, line1-2.
 - Fifth level: built-in mic1 override mic2-4, line1-2.
- ◆ Constant voltage output: 70V, 100V, rated resistance output: 4-16 Ω.

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SPECIFICATIONS		
Model		NI-115006S
Amplifier Section (Load 100V Output)	Rated Output Power (THD 1%)	500W (RMS)
	Speaker Zone 1~5 Output	85W Max.
Mic Input Section (Mic 1~4 In@1KHz)	Input Sensitivity/ Impedance	5mV 600Ω/350mV 10KΩ BAL
	S/N Ratio	Better than 75dB
	Frequency Response (±3dB)	80Hz-16KHz
	Tone Control (Bass:100Hz, reble:10KHz)	±10dB
	Phantom Power	+48V
Line Input Section (Mic 1~2 In@1KHz)	Input Sensitivity/ Impedance	350mV/47KΩ
	S/N	Better than 80dB
	Frequency Response (±3dB)	80Hz-16KHz
	Tone Control (Bass: 100Hz, Treble:10KHz)	±10dB
Tel Audio Input	Input Sensitivity/ Impedance	0.775V/10KΩ
	S/N	Better than 75dB
	Frequency Response (±3dB)	50Hz-16KHz
EMC Audio Input	Input Sensitivity/ Impedance	0.775V/10KΩ
	S/N	Better than 75dB
	Frequency Response (±3dB)	80Hz-16KHz
Pre Amp Out(Mic 1~4, Line 1~2, Tel In, Remote In)		1V/600Ω
Remote MIC Sensitivity/Impedance		775mV/10KΩ
THD		Less than 0.1% at 1KHz, 1/3 rated power
Power Supply		~110-230V 50/60Hz & DC 24V
Power Consumption		750W
Weight		8Kg
Dimension		484x310x88mm

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NI-115006S	6 Zones Mixer Amplifier with MP3	1 No.

PACKING INFORMATION

Part Number	Packing Mode	Weight(kg)	Dimensions(mm)
NI-115006S	Carton Box	8.9	484x310x88