NVS-PA0001008MP



8x8 Digital Audio Matrix



DESCRIPTION

The NVS-PA0001008MP is a 8x8 Digital Audio Matrix that supports multiple sources and several zones for paging. It offers remote paging, remote panel control, remote PC & Android pad control, as well as 8 balanced audio inputs and 8 balanced audio outputs. It provides multiple audio inputs. In addition to 8 AUX inputs, it has built-in FM and enables internal or external USB MP3 playback. It provides TEL paging to all zones, one-touch alarm, 8 dry contact inputs, and 1 dry contact output to better adapt to the emergency system. It offers a comprehensive solution for multi-zone, multi-functional buildings including entertainment venues, huge hotels, sports facilities, malls, and airports, among others.

FEATURES

⊙ 7" touch screen

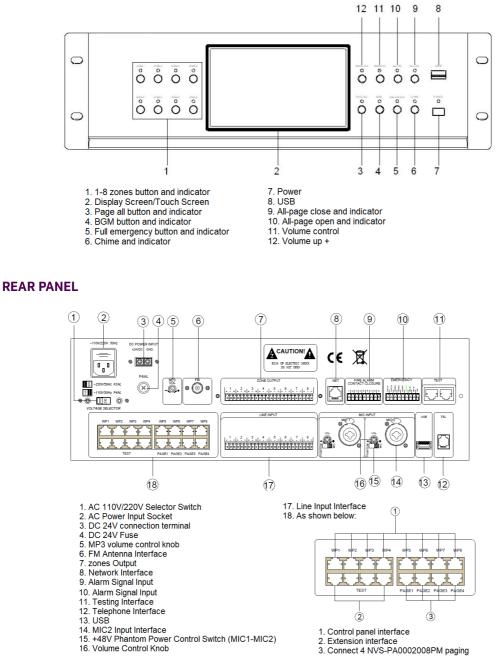
- Built-in control software
- ⊙ Integrated with audio matrix, zones, timing, voice alarm, etc.
- 8 channel balanced audio inputs, 8 channel balanced audio outputs
- Each zone support remote panel control
- ⊙ Support 4 remote paging microphone, 2 local Mic with phantom power supply
- Support MP3 playing (built-in audio or external USB) and FM
- Built-in 4GB memory, can extend up to 32GB
- ⊙ Support monitoring function, can monitor each individual zone separately
- Support remote computer control and Android pad control within the same network
- Support AC Power input and DC 24V input

Specifications		
Model	NVS-PA0001008MP	
Frequency Response (±3dB)	MIC I/O : 80Hz~10kHz(±3dB)	
	Line I/O : 20Hz~20kHz(±3dB)	
Input Sensitivity	MIC1 & MIC2 : 10mV	
	Line 1-8 : 250mV	
	EMC : 250mV	
Total Harmonic Distortion	<1% 1KHz	
Radio Frequency Band	86Hz -108MHz	
Maximum Output Noise	<3mV	
Output Voltage	Lines 1-8:1V	
Power Supply	~230V/50Hz/DC 24V	
Weight	10Kg	
Dimension	484×375×132mm	

NVS-PA0001008MP **8x8 Digital Audio Matrix**



FRONT PANEL



1. Control panel interface 2. Extension interface 3. Connect 4 NVS-PA0002008PM paging microphones

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-PA0001008MP	8x8 Digital Audio Matrix	01