

DIGITAL AUDIO PROCESSOR



FEATURES

- ⊕ Fully digital audio signal processing, automatic, intelligent, specially designed for conference and high-end venues
- ⊕ 96KHz sampling frequency, 32-bit DSP processor, 24-bit A/D and D/A conversion
- ⊕ 2 RCA audio inputs, 5 Mic inputs of 3 groups, 3.1 and 5.1 channel audio output optional
- ⊕ With USB and RJ-45 interface to link with computer, can set up with the system via PC software
- ⊕ With 5 bands equalizer adjustment and delay for music input and Mic input, can set up in the panel or via PC software
- ⊕ With 7 band equalizer adjustment and delay for each output, can set up in the panel or via PC software
- ⊕ With low-cut and high-cut frequency filter for music input and Mic input
- ⊕ 1U slim design, suitable for 19" rack mounting

Specifications	
Model	NVS-70030007AP
Input channel	7
Output channel	5.1/3.1
Input impedance	20kΩ/balanced
Output impedance	100Ω/balanced
Freq.response	20Hz-20kHz (-0.5dB)
Power supply	AC 220V/110V, 50/60Hz
Dimension	482 x 230 x 44mm
Weight	4.5kg

NVS-70030007AP
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ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-70030007AP	Digital Audio Processor	1 No.

PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-70030007AP	Carton Box	4.5	482 x 230 x 44