

IP NETWORK AMPLIFIER



DESCRIPTION

NVS-IP300 series networked playing power amplifier is a kind of fully networking digital analog-digital signal processor supporting 100/10Mbps self-adaptation TCP/IP network transmission protocol; with the design of double network backup, it is allowed to access to any switch simultaneously. Furthermore, this machine has the functions of network line fault detection and automatic selection in order to improve the reliability. The remote audio data stream is able to output the audio signal with this machine, and the host is subject to the intelligent control; in this machine, there is a built-in MP3 player with USB interface and SDC card port, so as to play MP3 program on this machine without playing the internet audio signal; there is a channel of auxiliary audio input interface used for connection of other audio source equipments (e.g. DVD machine); there is a channel of auxiliary audio output interface used for connection of other power amplifiers and extension of the power. There is also a channel of microphone interface used for local paging and so on.

FEATURES

- ⊕ High-grade aluminum-alloy drawn panel;
- ⊕ Can be used in any place accessible to the network;
- ⊕ 100V constant voltage output;
- ⊕ Equipped with MP3 player, USB port and SD port;
- ⊕ 60W, 120W, 250W, 350W, and 650W available;
- ⊕ Eye-catching design of the digital display screen;
- ⊕ One AUX line input and one AUX line output for expanding the connection

Specifications		NVS-IP30012AM	NVS-IP30013AM	NVS-IP30014AM	NVS-IP30015AM	NVS-IP30016AM
AUX IN	Input sensitivity	1000 mV				
	Frequency response	20Hz-20kHz				
	Distortion	≤0. 1%				
	Signal to noise ratio	≥75 dB				
AUX OUT	Rated output	1000mV				
	Frequency response	20Hz-20kHz				
	Distortion	≤0. 1%				
	Signal to noise ratio	≥75 dB				
MIC microphone input	Input sensitivity	10 mV				
	Frequency response	20Hz-20kHz				
	Distortion	≤0. 5%				
	Signal to noise ratio	≥70 dB				
USB/SD/NET Playing MP3	Frequency response	20Hz-20kHz				
	Distortion	≤0. 5%				
	Signal to noise ratio	≥75dB				

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Specifications						
Model		NVS-IP30012AM	NVS-IP30013AM	NVS-IP30014AM	NVS-IP30015AM	NVS-IP30016AM
100V constant voltage output	Rated output power	60W	120W	250W	350W	650W
	Frequency response	100Hz-15kHz				
	Distortion	≤1%				
	Signal to noise ratio	≥70dB				
Capacity supporting SD card		32GB				
Capacity supporting U-disk		32GB				
Power supply		AC220V/50Hz-60Hz				
Over-current, overheat, over-voltage protection		Satisfied				
Display screen		Digital screen				
Weight		7.0kg	7.3kg	7.39kg	8.92kg	9.92kg
Dimension of outer packing		520×485×145				
Dimension of machine		483×410×88mm				

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP30012AM	60W IP Network Amplifier	1 No.
NVS-IP30013AM	120W IP Network Amplifier	1 No.
NVS-IP30014AM	250W IP Network Amplifier	1 No.
NVS-IP30015AM	350W IP Network Amplifier	1 No.
NVS-IP30016AM	650W IP Network Amplifier	1 No.

PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-IP30012AM	Carton Box	7.0	483x410x88
NVS-IP30013AM	Carton Box	7.3	483x410x88
NVS-IP30014AM	Carton Box	7.39	483x410x88
NVS-IP30015AM	Carton Box	8.92	483x410x88
NVS-IP30016AM	Carton Box	9.92	483x410x88