

NVS-IP300255P/NVS-IP300265P POE WALLMOUNT SPEAKER



DESCRIPTION

NVS-IP30025SP/NVS-IP30026SP is a network full digital signal processor Hi-Fi speaker based on TCP/IP protocol. With dual network interface design, it can be connect to anywhere the network reaches. Under intelligent control of the system center, this terminal serves to output the long distance audio data flow. Built in MP3 player, USB port, and SD slot, for local program playing. With 1 aux input to connect with other audio source equipment; 1 aux audio output for connection with other amplifiers for power extension; and 1 MIC input for local Paging.

FEATURES

- 100/10Mbps, TCP/IP network transmission protocol adaptive
- $\odot~$ High class waterproof grille, engineering plastic mold design
- Built-in 10W high efficiency digital amplifier with low power-consuming.
- \odot Audio source includes: Background music, emergency call, and alarm from the Host
- 1 auxiliary audio input, 1 auxiliary audio output and 1 microphone input
- \odot 100V local emergency input, easy to connect with the local fire alarming system
- ♦ Accept infrared remote control
- \odot POE power supply, easy for installation and cable laying

Specifications					
Model		NVS-IP20019PM	NVS-IP20019PM		
AUX input	Input impedance	>10kΩ			
	Input sensitivity	1000 mV			
	Frequency response	50Hz-20kHz			
	Distortion	≥0.1%			
	Signal-to-noise ratio	≤80 dB			
MIC input	Input impedance	>600Ω			
	Frequency response	50Hz-20kHz			
	Distortion	≥1%			
	Signal-to-noise ratio	≤75 dB			
AUX output	Output impedance	<50Ω			
	Output sensitivity	1000mV			
	Frequency response	50Hz-20kHz			
	Distortion	≥0.1%			
	Signal-to-noise ratio	≤75 dB			
Power amplifier output	Power	10W/4Ω			
	Frequency response	50Hz-20kHz			
	Distortion	≥0.1%			
	Signal-to-noise ratio	≤80dB			

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Specifications					
Model		NVS-IP20019PM	NVS-IP20019PM		
Built-in amplifier	Digital amplifier	1x10W			
Built-in	Maximum sound pressure level	≤100dB			
	Power	10W/4Ω			
	Frequency response	50Hz-20kHz			
speaker	Distortion	≥0.1%			
	Signal-to-noise ratio	≤80dB			
	Dual Ethernet interface	CAT-5			
	AUX input	RCA jack			
Interface	AUX output	RCA jack			
	MIC input	6.3 Socket			
	Auxiliary speaker output	3.81MM Phoenix socket			
	Decoding format	Support PCM\MP3 format			
Digital audio	Sampling rate	8k-48kHz			
parameters	Package size	590×275×390mm			
	Machine size	310×215×200mm			
	Net weight	4.2kg			

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP30025SP POE Wall Mount Speaker 10W (Black)		1 No.
NVS-IP30026SP	POE Wall Mount Speaker 10W(White)	1 No.

PACKING INFORMATION

Norden Communication UK Ltd. www.nordencommunication.com/nvs

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-IP30025SP	Carton Box	4.2	590×275×390
NVS-IP30026SP	Carton Box	4.2	590×275×390

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