

# NVS-IP30031SP

## POE NETWORK CEILING SPEAKER



### DESCRIPTION

NVS-IP30031SP ceiling speaker is a network full-digital analog-digital conversion signal processor based on the TCP / IP transmission protocol, which can be mounted to any place accessible to network. The remote audio data stream can be output as audio signal through the equipment with intelligent host control.

### FEATURES

- ⦿ Can be mounted to any place accessible to network.
- ⦿ Support max 48kHz sampling rate 16bit digital audio stream decoding;
- ⦿ Built-in 2 × 9W digital amplifier, low power settings.
- ⦿ Can play the background music, emergency paging, alarm signals from the system host;
- ⦿ Local output volume and local play status can be controlled.
- ⦿ Provide a complete interface that complies with the IEEE 802.3af / at standard of the Power over Ethernet (PoE) system and a DC15V power supply interface, with two optional power supply modes for switching.
- ⦿ Strong clip design, easy to install.

Specifications		
Model	NVS-IP30031SP	
Tone Adjustment	Bass	0~14 (±2) (60Hz)
	Treble	+7, -8 (±2) (10KHz)
THD	≤1%	
Effective Output Power	≧ 9W	
Input Sensitivity	-10±1dB	
Frequency Response	40-18KHz (±3dB)	
SNR (A)	≧ 70dB	
Power	2×9W	
Power Supply	IEEE 802.3 at PoE	
Package Size	255×255×185mm	
Machine Size	185×185×114mm	
Gross Weight	2.5kg	
Net Weight	1.5kg	

### ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP30031SP	POE Network Ceiling Speaker	1 No.

### PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-IP30031SP	Carton Box	2.5	255x255x185