

# IP Based Paging & intercom Station



## DESCRIPTION

The NVS-IP100004PM is a network high-fidelity video intercom paging microphone using TCP/IP, SIP, UDP, and other transmission protocols. It can implement control, visual, intercom, and paging operations. It features low failure rate, stable and dependable operation, and high stability of traditional paging stations. Intelligent control is at the core of the design for signal digital transmission.

## FEATURES

- ⦿ 7 inch high definition display
- ⦿ Built-in 2 MP HD digital camera with physical privacy protection
- ⦿ Built-in digital audio processor
- ⦿ Support file broadcast, pre-recorded broadcast, TTS broadcast to designated zones or terminal
- ⦿ Support initiating and receiving offline call without server relies
- ⦿ Support standard SIP protocol for easy integration with mainstream SIP PBX(Yeastar, Asterisk, Cisco etc.)
- ⦿ Support online viewing of the working status of the other terminals
- ⦿ Support self-defined ringtone of incoming call and broadcast
- ⦿ Support incoming/outgoing call record and query function

## Specifications

Model	NVS-IP100004PM
Frequency Response	40Hz - 18kHz
Signal to Noise Ratio	>82dB
Network Interface	10BASE-T/100BASE-TX, RJ45
Audio Codec Protocol	MP3, ACM, ADPCM
Audio Sampling Rate	8kHz - 44.1kHz
Audio Transmission Bit Rate	16 bit, 8kbps-320kbps
Video Transmission Bit Rate	512Kbps - 4Mbps
Video Codec	VGA/ 720P/ 1080P
Output Power/Impedance	1.5W, 4Ω
Network Protocol	TCP/IP, UDP, ARP, ICMP, IGMP, HTTP, SIP
Power Supply	DC 12V, 1.5A

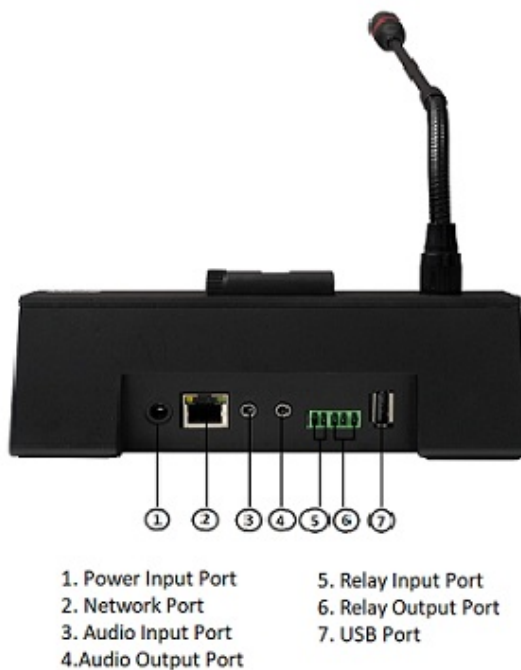
# IP Based Paging & intercom Station

Power Consumption	≤10W
Operating Temperature	0°C ~ +45°C (32°F - 113°F)
Operating Humidity	≤90% RH (Non-Condensing)
Weight	0.75 Kg
Dimension	183.9×169×58.4mm

## FRONT PANEL

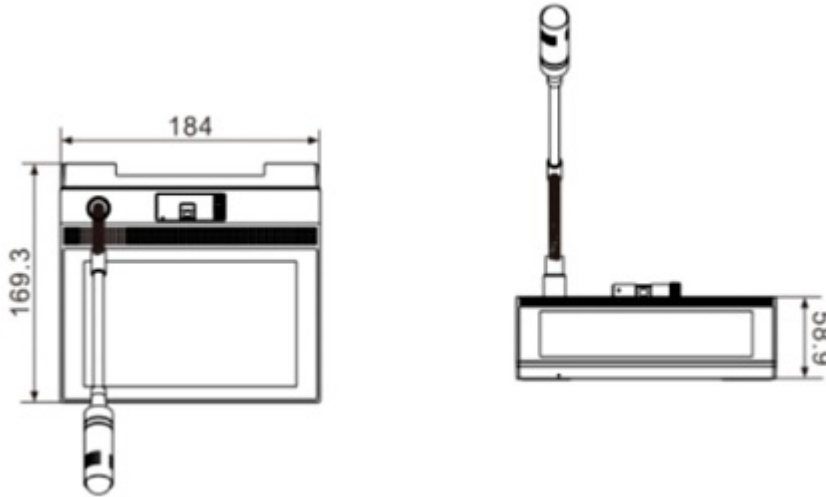


## REAR PANEL



# IP Based Paging & intercom Station

## DIMENSION



## ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP100004PM	IP Based Paging & intercom Station	01