

# 10.1" NETWORK TOUCH SCREEN PAGING STATION



## DESCRIPTION

The network video intercom paging station is a network high-fidelity video intercom paging station based on TCP/IP, SIP, UDP and other transmission protocols. It is used with the company's intercom broadcast server and terminal. The internal docking externally supports the SIP protocol video intercom device. It can realize visual, intercom, paging and control operations for 200 zones. It has the characteristics of high stability of traditional paging stations, stable and reliable operation and low failure rate. Signal digital transmission design, intelligent control as the core.

## FEATURES

- ⦿ Network interface that supports POE power supply.
- ⦿ Password protected user management
- ⦿ 10.1-inch TFT true colour LCD display with capacitive touch screen, support five-point touch.
- ⦿ It can control up to 200 zones, with single selection, multiple selection, and one-click all selection.
- ⦿ Multi-function operation such as intercom, broadcast, monitor, supervise, and music can be performed on zones, multiple zones, and groups.
- ⦿ Support terminal call reminder, custom ringtone, with microphone anti-howling suppression

Specifications		
Model	NVS-IP20017PM	
Audio output	Output impedance	<100Ω
	Output amplitude	1.0±0.1V
	Frequency response	80Hz-16kHz
	Distortion	≤1%
	Signal-to-noise ratio	≥69dB
	Channel	Mono
MIC input	Input sensitivity	40±10mV
	Degree of distortion	≤ 0.5%
	Frequency Response	100Hz~10kHz
	Dynamic Range	26dB
Built in Speaker	Power	2W
	Frequency Response	80Hz~8kHz
	Signal-to-noise ratio	≥69dB
Interface	Network interface	RJ45 (10/100M)
	Audio input interface	3.5mm earphone jack
Other Specification	Input power supply	12VDC/1A
	Working ambient temp.	-20°C Up to +55°C
	Product dimension	114×330×150mm
	Net weight	1.7kg

**NVS-IP20017PM**

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## ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP20017PM	10.1" Network Touch Screen Paging Station	1 No.

## PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-IP20017PM	Carton Box	1.70	114x330x150