

# NVS-IP30048IC Visual Intercom Terminal



## Descriptions

NVS-IP30048IC Network Video Outdoor LED Screen Terminal adopts professional audio and video processing chip and embedded Linux operating system, stable and reliable. Using 32\*64 LED dot matrix screen, it can display real-time working status and release information. The built-in high-definition camera can be used for emergency call so that the operator will get a real time view of the incident. The machine can output remote audio data stream to audio signals, with intelligent host control; has a built-in MP3 player, and 1 auxiliary audio output interface for connecting other amplifiers to expand the audio output.

## FEATURES

- ⊕ Built-in 3W/8Ω monitor speaker and array microphone.
- ⊕ Support H264 encode and decode format.
- ⊕ Support SIP protocol for video intercom and remote paging
- ⊕ Built-in 2 million pixels infrared camera, for night vision.
- ⊕ Built in emergency alarm light & LED display

Specifications	
Model	NVS-10080006CS
Built in Speaker	3W
Inbuilt Amplifier Power	2 x 10W
Sensitivity (Network Audio)	300mV±50mV
Frequency Response (Network Audio)	50Hz-15kHz
SNR(Network Audio)	≥70 dB
Mic input Sensitivity	5-15mV
Mic Frequency Response	300Hz-3.2kHz
Protection	Overcurrent, Overheating, Overvoltage and Undervoltage
Machine Dimensions (L×W×H mm)	375×291×134
Weight	5.5kg

**NVS-IP30048IC**  
**Visual Intercom Terminal**

**ORDERING INFORMATION**

Part Number	Description	Standard Quantity
NVS-IP30048IC	Visual Intercom Terminal	1 No.

**PACKING INFORMATION**

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-IP30048IC	Carton Box	6.5	555×351×159