

POE OUTDOOR AUDIO INTERCOM

INTERCOM DEVICE



DESCRIPTION

NVS-IP100025IC is an IP-based wall-mounted outdoor audio intercom panel with numeric keys for random full-duplex intercom to any terminal. It features an emergency call button for one-touch calls to preset terminals. The unit is built with a durable aluminum alloy cast shell offering strong anti-riot protection and automatic door-covering for security. It also supports offline communication without a server.

FEATURES

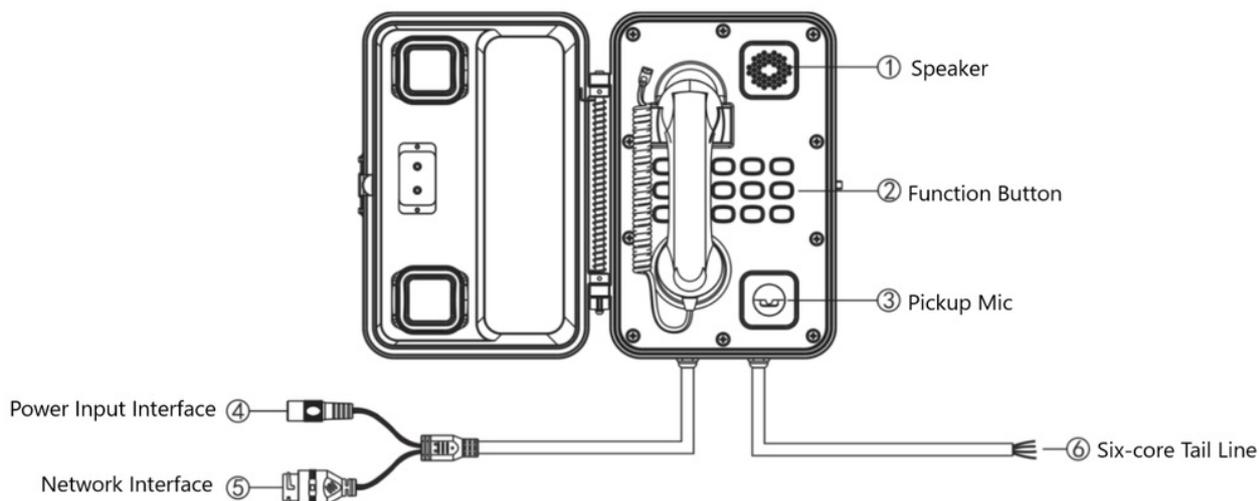
- Aluminium alloy shell, anti-riot protection
- Auto door-covering for security
- Numeric keys for full-duplex intercom
- Emergency call button, offline communication
- Broadcast, relay output, amplifier interface
- RJ45 with PoE, supports network crossing

Specifications	
Model	NVS-IP100025IC
Power Supply	DC 24V, 2.7A/PoE (IEEE 802.3af)
Standby Power Consumption	<40W
Power Output	2*30W/8Ω (DC), PoE not supported
Audio Codec	WAV, PCM, ADPCM
Audio Sampling & Bit Rate	8kHz~44.1kHz, 16bit, 8kbps~320kbps
Built-in Speaker	3W, 4Ω
Signal to Noise Ratio	≥93dB
Total Harmonic Distortion	<0.3% ,1kHz
Frequency Response	25Hz-15kHz
Antistatic Range	±6KV
Surge Resistant Voltage	±4KV

POE OUTDOOR AUDIO INTERCOM

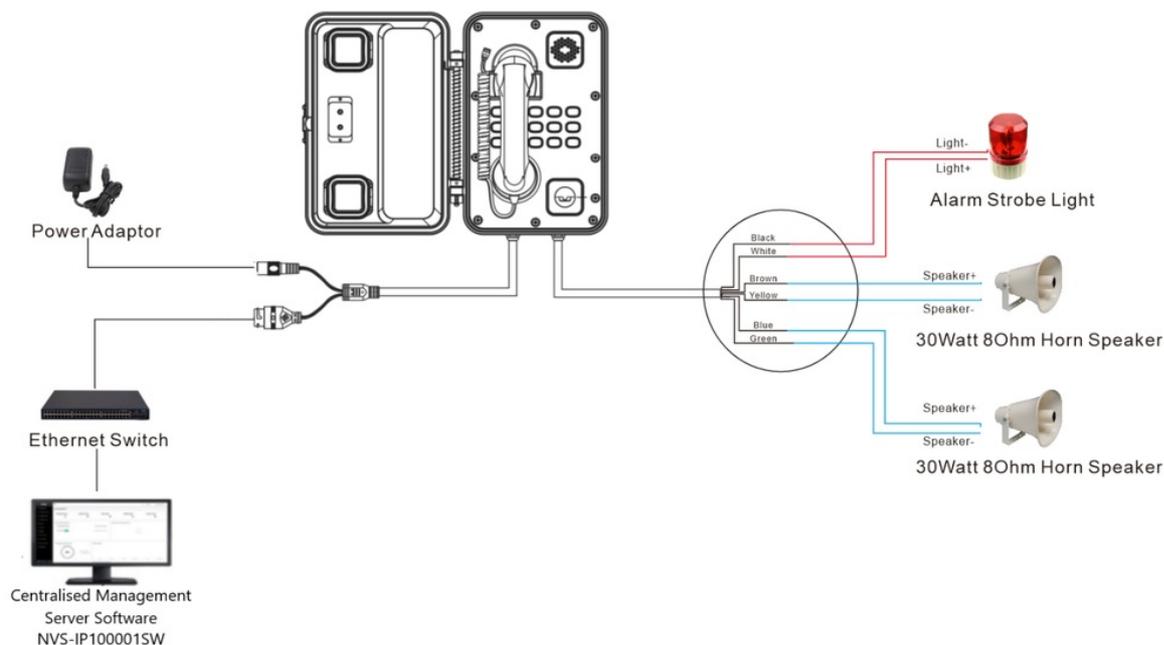
Handset Speaker	Moving Coil, 130Ω
Handset Microphone	Electret, 1.2KΩ
Network Interface	10BASE-T/100BASE-TX RJ45
Network Protocol	TCP/IP, UDP, ARP, ICMP, IGMP, SIP, HTTP
Configuration Method	Web Interface or DevConfig Tool
Installation Method	Wall Mount
Installation Environment	Outdoor Locations
Operating Temperature	-20°C~+60°C
Operating Humidity	≤90% RH (Non-Condensing)
Housing Material	Aluminium Alloy Powder Coated
Colour	Yellow
Protection Level	IP66
Product Dimensions	346x241x125 mm
Product Weight	7.5 Kg

FRONT PANEL

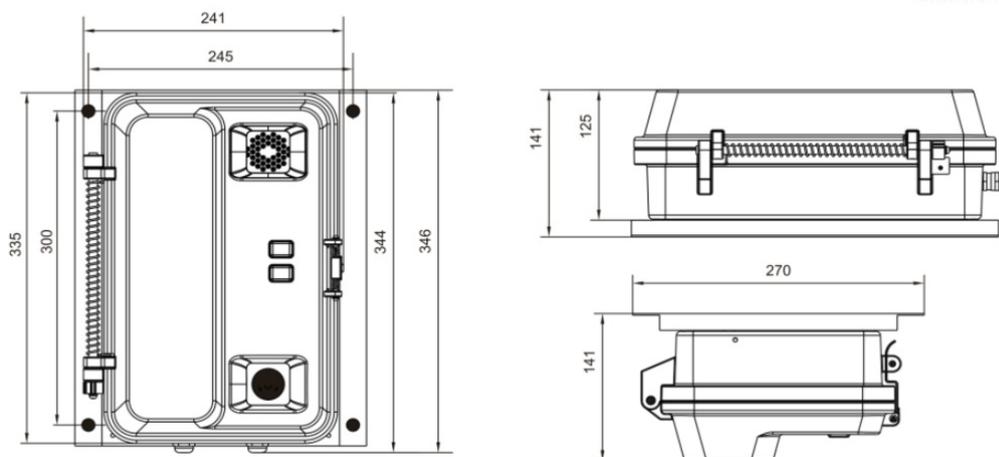


POE OUTDOOR AUDIO INTERCOM

CONNECTION DIAGRAM



DIMENSION



ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-IP100025IC	POE OUTDOOR AUDIO INTERCOM	01

ACCESSORIES INFORMATION

Description	Standard Quantity
User Manual	01
Power Adaptor (DC 24V/2.7A)	01