



NAC-2510

50W 100V Horn Speaker

Powerful Sound Beyond Boundaries

Horn Speaker

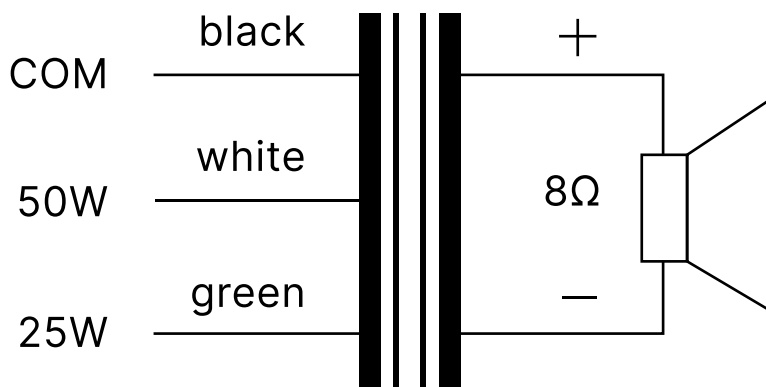
Waterproof

Fixed Voltage

MAIN FEATURES

- NAC-2510 is a high-power waterproof and anti-corrosion round large-caliber horn, with excellent voice quality and efficient sound transmission characteristics. Long sound transmission distance, suitable for stadiums, swimming pools, exhibitions, industrial square and other occasions, suitable for outdoor all-day use.
- NAC-2510 can be connected directly to the 100V line output. The 100V transformer on the horn speaker is a jumper connector for the primary winding and can be used for different power Settings. Users can easily achieve two power choices.

CIRCUIT DIAGRAM



Wiring:

When wiring, the power amplifier output COM shall be connected with the black cable, and the power amplifier output 100V shall be connected with the corresponding wire required .

1.Using rated power 50W: the COM port of amplifier connect with black cable , the 100V port of amplifier connect with white cable .

2.Using rated power 15W: the COM port of amplifier connect with black cable , the 100V port of amplifier connect with green cable .

SPECIFICATION

MECHANICAL&ENVIRONMENT PARAMETERS

Installation Method	Screw Holder
Installation Environment	Outdoor Locations
Host Material	Grey Aluminium
Bracket Material	Steel grey painted
Working Temperature	-25°C~+55°C
Working Humidity	< 95%
Dimension	325×325×350mm
Weight	2.58Kg
Warranty	2 Years

POWER PARAMETERS

Rated Power	50W
Max Power	70W
Rated Voltage	100V

AUDIO PARAMETERS

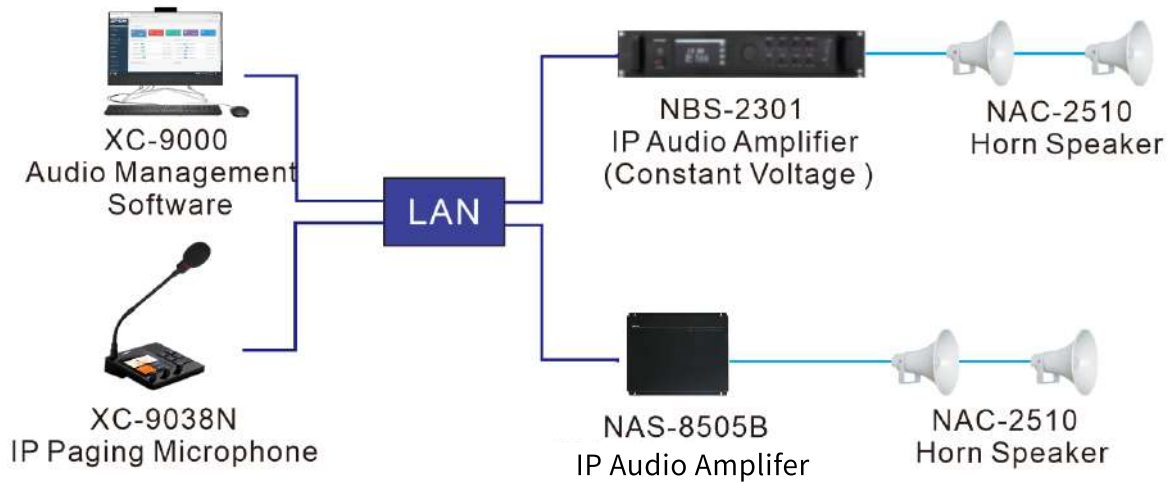
Sensitivity	109dB±3dB
Frequency Response	380Hz-6.5KHz

ACCESSORIES

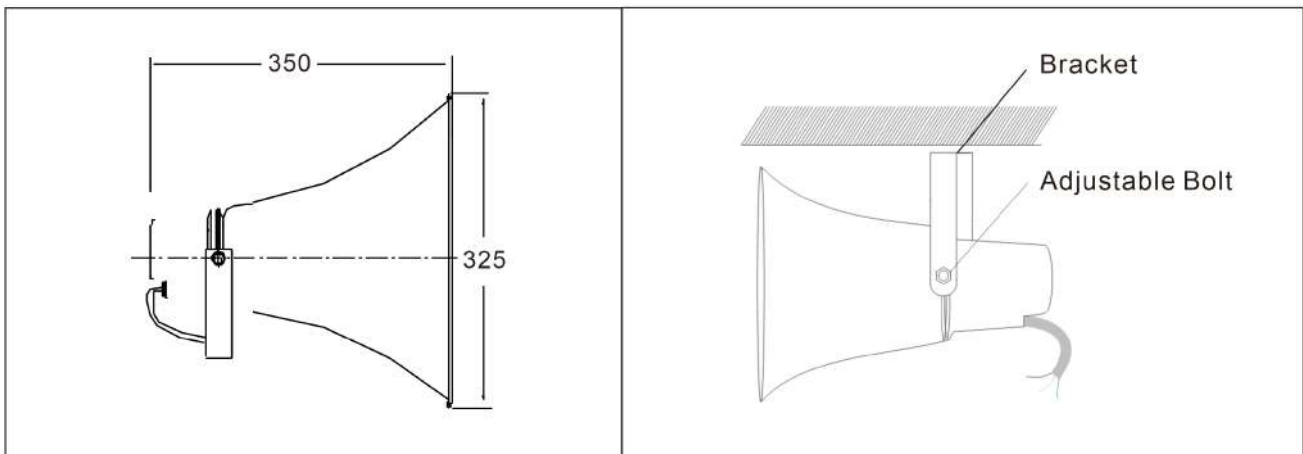
1×Installation Instruction
1×Warranty Card and Certificate

APPLICATIONS

The analog horn speaker NAC-2510 can be connected with constant voltage amplifier for receiving broadcast or announcement from server software or IP paging mic .



DIMENSION&INSTALLATION



1. The fixing bracket has 3 fixing holes with a diameter of 10mm, which can be fixed with 8~10mm expansion bolts.
2. Adjust the horn projection Angle and tighten the bolts.

CASE

