

NAC-301H

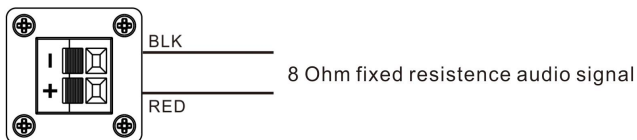
30Watt 8Ohm Cabinet Speaker



MAIN FUNCTIONS

1. Wooden box, using high bass double speaker unit design. Compound speaker drum paper, clear sound quality, easy to install, The main application scenario is the classroom .

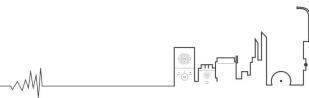
Circuit Diagram



Wiring:

The RED terminal is connect to RED terminal of XC-9602B (IP AUDIO SPEAKER).

The BLACK terminal is connect to BLACK terminal of XC-9602B(IP AUDIO SPEAKER).



SPECIFICATION

Power Parameters

Rated Power Output:30W

Max Power Output:40W

Audio Parameters

Frequency Response:200Hz-20KHz

Sensitivity:89±3dB

Rated Resistance:8Ohm

Mechanical&Environment Properties

Mounting Method:Wall-mounted or Podetium

Installation Environment:Dry Indoor Locations

Operating Temperature:-25℃ ~+55℃

Operating Humidity: < 95%

Body Material: Wooden

Color:White

Product Dimensions:290x117x215mm

Product Weight:2.5Kg

Product Warranty:2 Years

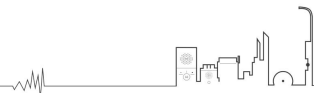
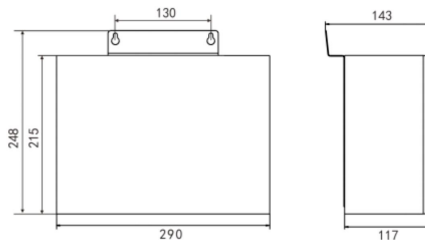
Accessories

1×Wall Mount Speaker

1×Quick Installation Guide

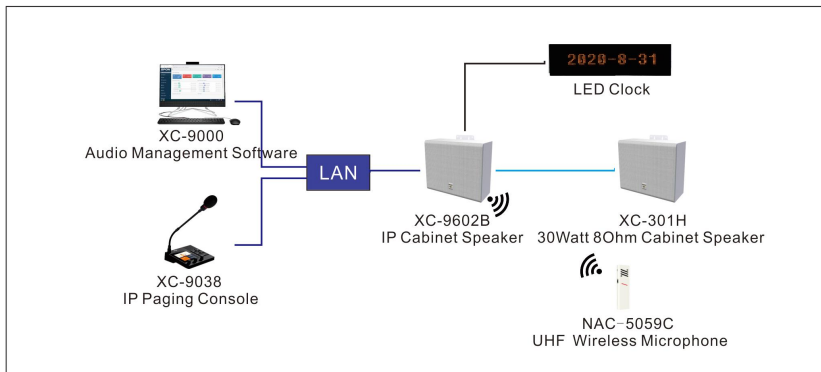
1×Quality Certificate and Warranty Card

DIMENSIONAL DRAWING

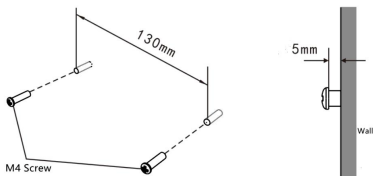


APPLICATION

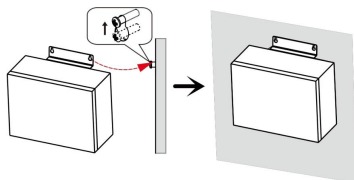
The 30Watt 8Ohm Cabinet Speaker NAC-301H can be connected with IP Cabinet Speaker XC-9602B for receiving broadcast or announcement from Audio Management Software or IP paging Console .



INSTALLATION



Step 1: install the two M4 screws horizontally to the wall according to the mounting holes, and leave a distance of about 5mm, as shown in the figure on the left:



Step 2: Hook the two holes of the device to the screw head, and tighten the screw to ensure that it does not shake.

