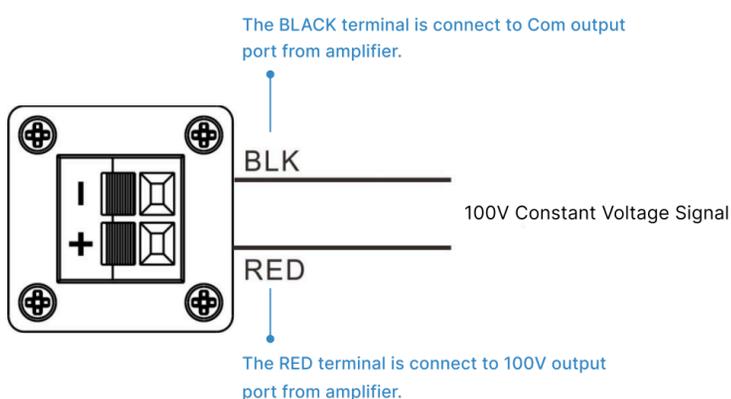# NAC-301C-CP
Wall Speaker

Composite speaker diaphragm, with clear and melodious sound quality, easy and quick installation, composite suspension edge and damping treatment, longer lifespan
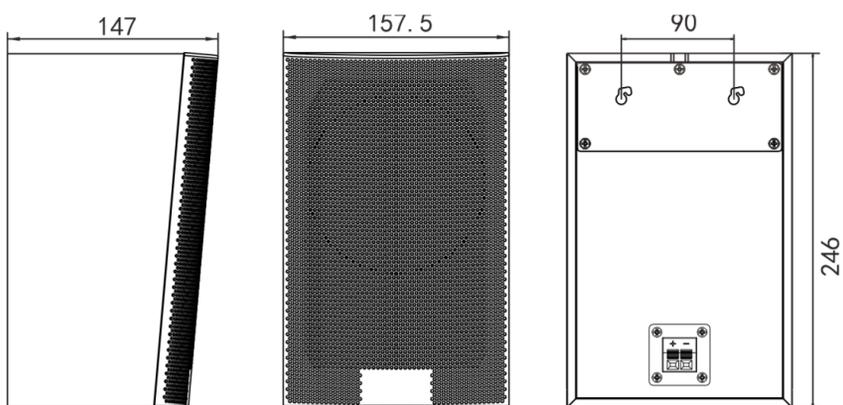
Constant Voltage **Clear Voice**

CIRCUIT DIAGRAM

The BLACK terminal is connect to Com output port from amplifier.

BLK

100V Constant Voltage Signal

RED

The RED terminal is connect to 100V output port from amplifier.

DIMENSIONAL DRAWING

147   157.5   90   246

SPECIFICATION

POWER PARAMETERS	
Rated Power:	10W
Input Voltage:	100V

SPEAKER PARAMETERS	
Sensitivity:	87dB±3dB
Frequency Response:	200Hz-20KHz
Speaker Unit:	1×5 Inch Paper Cone Full Range Speaker

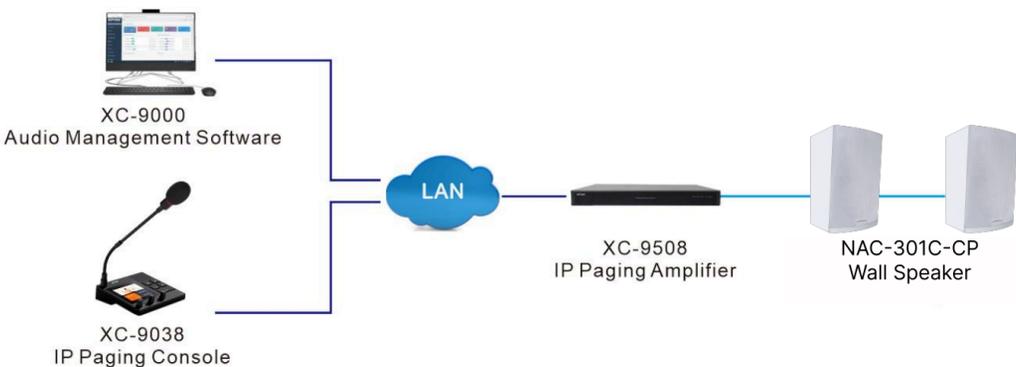| MECHANICAL & ENVIRONMENT PROPERTIES	
Mounting Method:	Wall-Mounted
Installation Environment:	Dry Indoor Locations
Product Color:	White
Body Material:	Wooden
Product Dimensions:	246×157×147mm
Product Weight:	1.5KG
Warranty:	2 Years

ACCESSORIES

1×Installation Manual

1×Certification Card

3×Plastic Expansion Set

3×Cup Head Self-Tapping Screw(M4×35)

1×Bracket

APPLICATION

▌ Application 1

The 10Watt 100Volt Wall Mount Speaker NAC-301C-CP can be connected with IP Amplifier XC-9508 for receive broacasting or announcement from Audio Management Software or IP paging Console.

XC-9000
Audio Management Software

XC-9038
IP Paging Console

LAN

XC-9508
IP Paging Amplifier

NAC-301C-CP
Wall Speaker

INSTALLATION INSTRUCTIONS

STEP 1

M4 screw   Bracket   Plastic expansion set   wall

Use 2 plastic exnansion sleevesand 2 M4 screws to install the brackethorizontally.

STEP 2

IP network active speaker

wall

Align the two mounting holes on the back of the device with the two rivets ot the bracket iinsert itl from the large opening of the mounting hole, and then move it un and right to iam and buckle the device on the rivets of the bracket on the wall.

SPON Communications Co., LTD