



NAC-522A

Analog Desktop Microphone

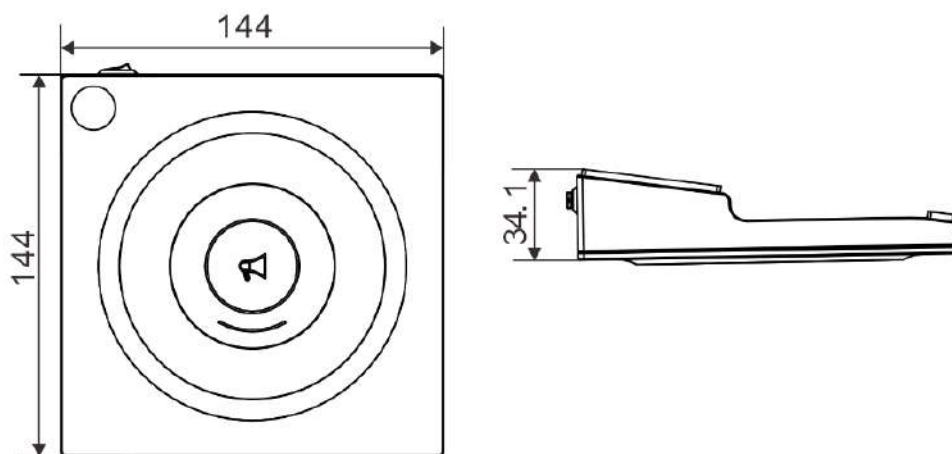
Touch Button

One-Key
Broadcasting

MAIN FEATURES

1. High precision touch switch button design;
2. Rich expansion interface, support one 3.5mm audio output interface and one 6.5mm audio output interface;
3. Sound volume indicator prompt, reduce the maximum sound amplification distortion;
4. High-fidelity vocal restoration;

DIMENSION DRAWING



SPECIFICATION

POWER PARAMETERS

Power Supply	DC12V ,1.5A
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Power Consumption	≤3W
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MECHANICAL&ENVIRONMENT PROPERTIES

Mounting Method	Desktop
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Installation Environment	Dry Indoor Locations Only
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Housing Material	Surface-Treated Steel Plate
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Color	Black
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Operation Temperature	0-45°C
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Product Dimensions	144×144×34.1mm
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Product Warranty	2 Years Limited
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AUDIO PARAMETERS

Mic Type	Condenser
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Frequency Response	100HZ—16KHz
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Directivity	Cardioid
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SNR	80dB
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Sampling Rate	8KHz
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ACCESSORIES

1 × Power Adaptor (DC9V/1A)

1 × Rods(IM-380)

1 × 3.5mm Audio Cable(2.5M)

1 × Quick User Guide

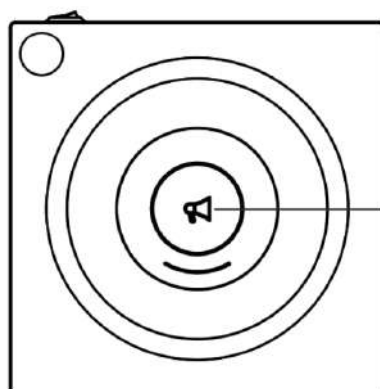
1 × Certification

1 × Warranty Card

1 × Mic Cable

INTERFACE DESCRIPTION

[Front Panel]

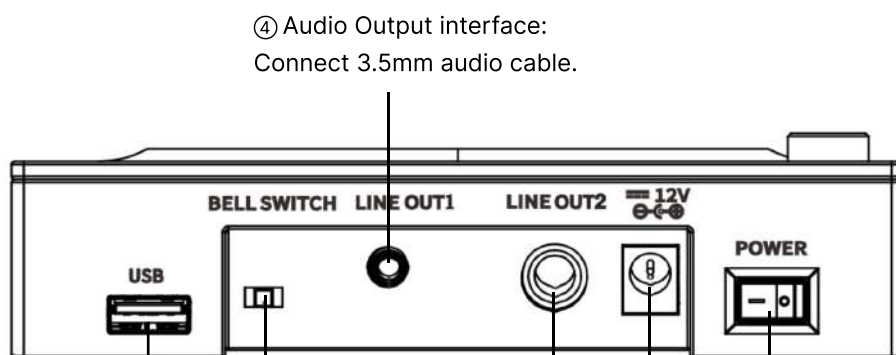


① Broadcast button: Used to initiate broadcast.

Status indicator: indicates the terminal status. The specific meanings are as follows:

- Steady red: Idle;
- Steady green: Broadcasting

[Rear Panel]



④ Audio Output interface:
Connect 3.5mm audio cable.

⑥ USB port:
Reserved

⑤ Prompt Tone Switch:
Set whether to enable broadcast
prompt tone.

① Power Switch:
Press "O" to turn off the power,
press "-" to turn on the power.

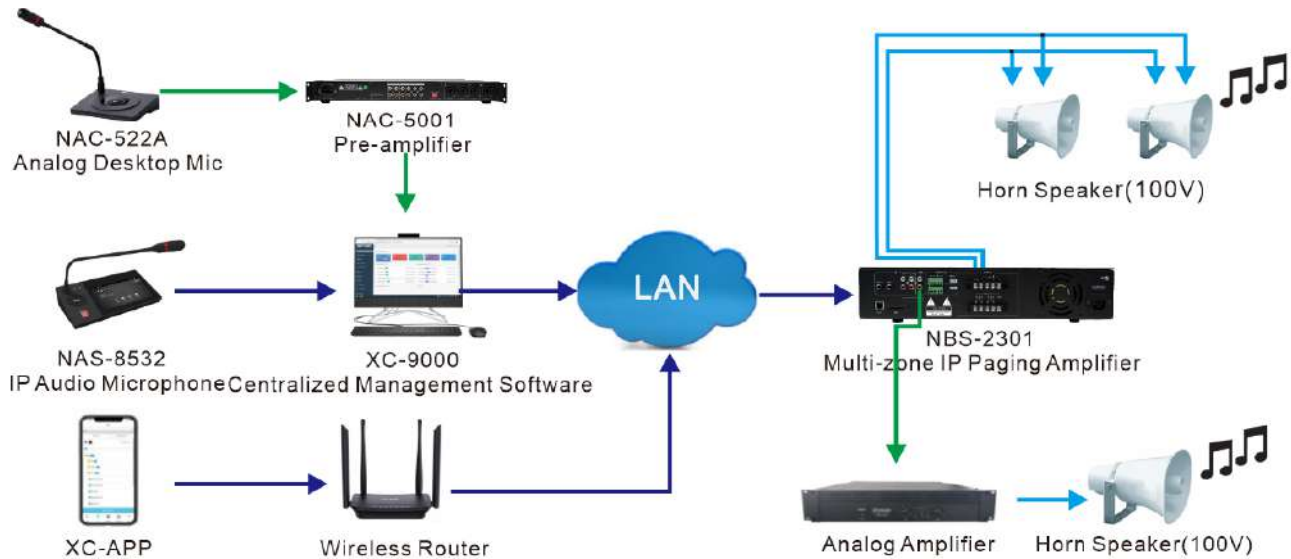
② Power Input interface:
Connect DC12V/1.5A power supply.

③ Audio Output interface:
Connect 6.5mm audio cable.

APPLICATIONS

Application 1

The Analog Desktop Microphone NAC-522A can be connected to pre-amplifier ,user can make real-time announcement on NAC-522A to designated terminal or zones.



Application 2

The Analog Desktop Microphone NAC-522A can directly connect to IP amplifier for local sound amplification.

