

# 2N® NetMic

### Live announcements whenever you need them



# **Broadcast from anywhere** and deliver messages on time



Do you use our 2N® NetSpeaker IP audio system to play background music and advertising messages, but also need the option of live input for various messages. Don't want to install a PC with SW applications and keep training ever-changing operators? We have the ideal solution for you-the 2N® NetMic IP hardware console, with microphone, enables you to make live announcements or broadcast pre-prepared files to different zones.

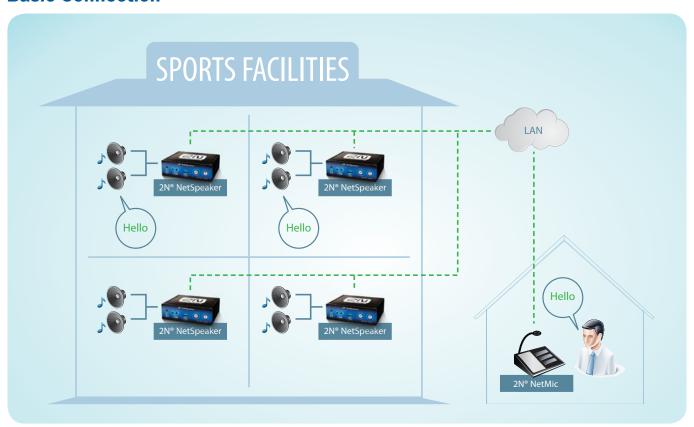
With the help of buttons on the 2N® NetMic console, you can easily and quickly select one or more zones for live announcements from the microphone or to play a saved message (e.g. information announcements, commercials, music content, gongs). In addition, if necessary, you can hear what is being played in a zone by simply pressing a button. The hardware console has one microphone and 14 buttons and thanks to external connectors you can easily connect an external microphone, CD/MP3 player or headphones with no problem.

- Schools
- Railway stations and airports
- Medical facilities
- Amusement parks, outdoor swimming pools and sports facilities

## Why to choose the 2N® NetMic: Audio broadcasts to different zones

- Listening in on audio being played in different zones
- Option of connecting anywhere in the network (IP solution)
- Easy and comfortable operation (even without a computer)
- Simple configuration using the 2N® NetSpeaker Control Panel application

### **Basic Connection**



### **Technical parameters**

Power supply	
	12 to 32V, max. 1A
	PoE in accordance with 802.3af standard
Interface	
Logical inputs	Two, galvanically separated,
Logical inputs	sensitive to contact or charge from 5 to 48V
Relay output	1, galvanically separated,
	NO and NC contact, max. load 48V, 1A
Earphone output	jack 3.5mm, stereo, power output 2 x 30mW,
	min. impedance 160hm, DR 101dB,
Main microphone input	THD+N -85dB symmetrical, XLR,
Main inicrophone input	integrated phantom current of 24V,
	DR 88dB, THD+N -82dB
Microphone input for headset	jack 3.5mm, integrated current for electret
	microphones, DR 84dB, THD+N -78dB
Line input	jack 3.5mm,
	symmetrical mono or non-symmetrical stereo, DR 93dB, THD+N -82dB
	DK 3300, 1110 · 14 · 0200
Audio stream	
	PCM, 44 100KHz, 16bit, Stereo
Speakers	2 built-in, stereo, power output 2 x 1W
Dimensions.	
Dimensions	209 x 65 x 143 mm
	200 x 00 x 140 11111
Operating temperatur	
	0-40°C
<b>Buttons and captions</b> Dimensions of captions	39.6mm width x 9mm height
Large button (speak)	25.5mm x 12mm





Small button (listen)

12mm x 12mm