

nnounce

Secure Audio Communication **You Can Build On**

nnounce is a range of professional audio devices and the platform that runs them, built for paging, public address, and life-safety communication. Each device carries its own intelligence, so it keeps running on its own. Every unit is also a native to the Q-SYS Ecosystem and Bosch installations. One source for the hardware and the software that drives it, built on two decades of experience in mission-critical environments.



Encrypted Audio

Audio is encrypted with AES-256 and runs on hardened devices. Nothing crossing the network can be intercepted or tampered with.



No Lock-In

Built on AES67 so nnounce can join what you already run. It works with Q-SYS and Bosch PRAESENSA, with no lock-in.



Zero Downtime

Routing and processing run across every device, not one central unit. Lose one unit and the rest keep paging without a gap.



Mission-Critical

Tested in transportation environments, education, healthcare, and public infrastructure. Engineered for places where a missed announcement is never acceptable.

nnounce Portfolio

Microphone Paging Stations



Premium Microphone Station



micnode2h

A touchscreen microphone station with a handheld mic for advanced paging. Run built-in controls, Simpleway CX, or a Q-SYS UCIs on the screen, including on-device neural engine for speech-to-text. Mount the unit on a wall or a desk.

Handheld Mic 8" Touchscreen Record & Playback Neural Engine
Custom UI Wall or Desk Built-in DSP Action Buttons

Compact Microphone Station



micnode mini6

A compact, wall- or desk-mounted push-to-talk station with buttons that can be configured for zone selection or system actions. The built-in display provides device status at a glance, while capsule monitoring detects a failing microphone before any announcement is missed.

6 Zone/Action Buttons Wall or Desk OLED Display
Capsule Monitoring Built-in DSP Cost-Efficient Action Buttons

Premium Microphone Station



micnode2g

Touchscreen paging station equipped with a 10" Shure gooseneck microphone which can be easily swapped for different lengths to fit any environment. Its screen runs built-in controls, Simpleway CX, or a Q-SYS UCIs, including on-device neural engine for speech-to-text.

Gooseneck Mic 8" Touchscreen Record & Playback Neural Engine
Custom UI Built-in DSP Action Buttons

Compact Microphone Station



micnode mini3

An easy-to-use paging station featuring three versatile buttons that can be configured for zone selection or system actions. Wall- or desktop-mounted, it stands ready for instant announcements or quick control triggers.

3 Zone/Action Buttons Wall or Desk Built-in DSP
Capsule Monitoring Cost-Efficient Action Buttons



nnounce by Simpleway

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Professional Power Amplifiers

Life-Safety Amplifier



ampnode4LS

A high-availability 4-channel amplifier (4x500W / bridgeable up to 2000W) built for life-safety systems. Equipped with redundant power supplies and hardware failover routing, it ensures absolute path reliability and continuous operation when failure is not an option.

4 x 500W 2000W Bridged Redundant Power Channel Failover
Auxiliary Bus Built-in DSP Action Buttons

Network Amplifier



ampnode4

The ampnode4 packs 4-channel amplification, power sharing, and 600W total output power into a compact half-rack unit for various scenarios. Equipped with powerful on-board DSP to deliver flexible multi-zone processing from a single unit.

600W Total Power Sharing Auto-Setup Half-Rack
Neural Engine Built-in DSP Action Buttons

Audio Integration Device

Cloud-to-edge Audio Integration Device



ionode4

A secure cloud-to-edge audio and control interface designed to bridge legacy analog equipment onto modern digital networks. Features a 4x4 balanced analog I/O configuration with AES67 networking, an integrated DSP and Neural Engine.

Full I/O Parallel Redundancy Phantom Power
Neural Engine 150k hr MTBF Built-in DSP

Customizable Control Panel

Control Platform



controlnode

A modular, PoE-powered wall control interface designed for multi-gang Decora configurations. Controlnode supports up to four interconnected button or encoder modules on a single main unit for distributed control and third-party system triggering.

Modular Units Decora Compatible Programmable
PoE Powered Four on One Cable Q-SYS Compatible

Auxiliary Station

Expansion Unit



micnode aux4

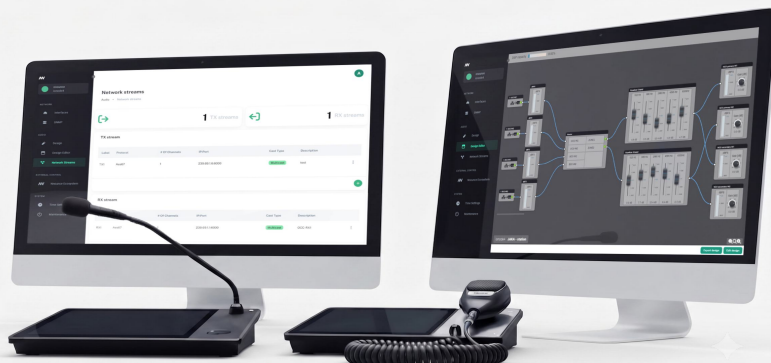
A four-button expansion mic that adds a second paging point beside a micnode2h, micnode2g, or ampnode4LS. A single CAT5 cable carries its audio, data, and power up to 100 meters from the main unit.

3 Zone/Action Buttons Built-in Preamp Single CAT5
Wall or Desk Up to 100 m Status LEDs

The nnounce Platform

The nnounce platform brings all devices together under one system, giving you complete control from a single interface.

Live Dashboard 60+ DSP Components SNMP Integration
Cloud Configuration Playback Control Scheduled Backups
Multi-Zone Management Remote Troubleshooting
Real-Time Monitoring Automatic Updates + MORE



Distributed Paging, Centralized Control

Every nnounce device runs its own paging stack: its own queue and DSP. You configure it all from one place, but each device runs on its own. There's no central unit to fail and bring down the whole PA system.

No Single Point of Failure A Queue on Every Device Direct Audio Streams Capacity That Grows With Devices



Where Audio Meets Digital Signage

nnounce runs your audio on its own. Simpleway CX adds digital signage and message management on top.

Airports • Ground Transportation • Healthcare • Education • Corporate



Simpleway Global →



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