

JUST ADD AUDIO



Audio In



RF Out



Everything Else Is Inside **GV²**



Audio Processing



HD Radio Coding



FM+HD Modulation



FM+HD Locked

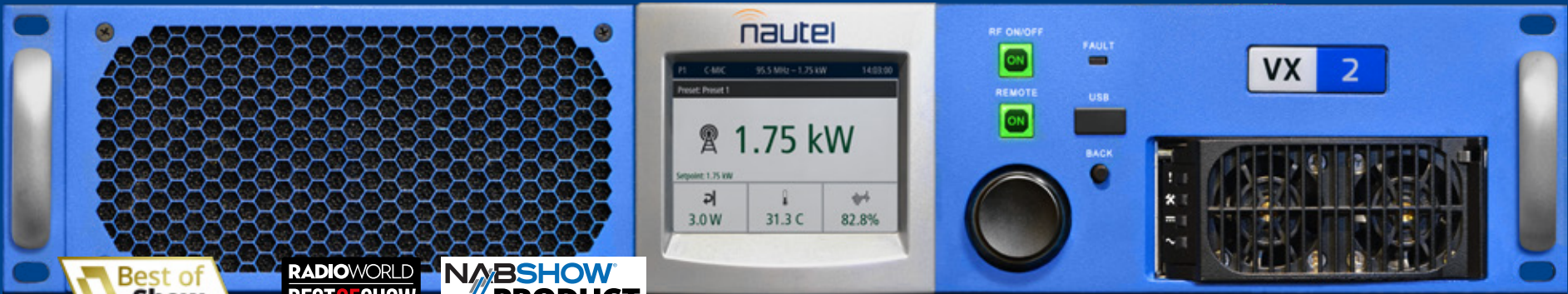
"No external boxes, GPS, or time alignment required"



VX Series

150 W – 6 kW FM
Analog Transmitters

11
Transmitters



1,000 Thanks! Approaching 1,000 shipped since launch

BOOTH
GUIDE
W3042

World's Largest FM/AM Manufacturer 100% North American Owned

1 **VX Series** 150 W – 6 kW FM Analog Transmitters



VX Series

11 analog FM transmitters with outputs of 150 W to 6 kW. The VX Series offers advanced control and instrumentation in a compact footprint with state-of-the-art DSP, power supply, and FET technology.



2 **Main/Standby & N+1**

Looking for the ultimate On-Air dependability? Check out the SC4 and VS-TC main/standby controllers from Nautel

Live Demo

NEW!

3 **VS Series: Rackmount HD**

Compact transmitters for low-power, HD-Radio, main or backup applications. They're even certified HD LPFM

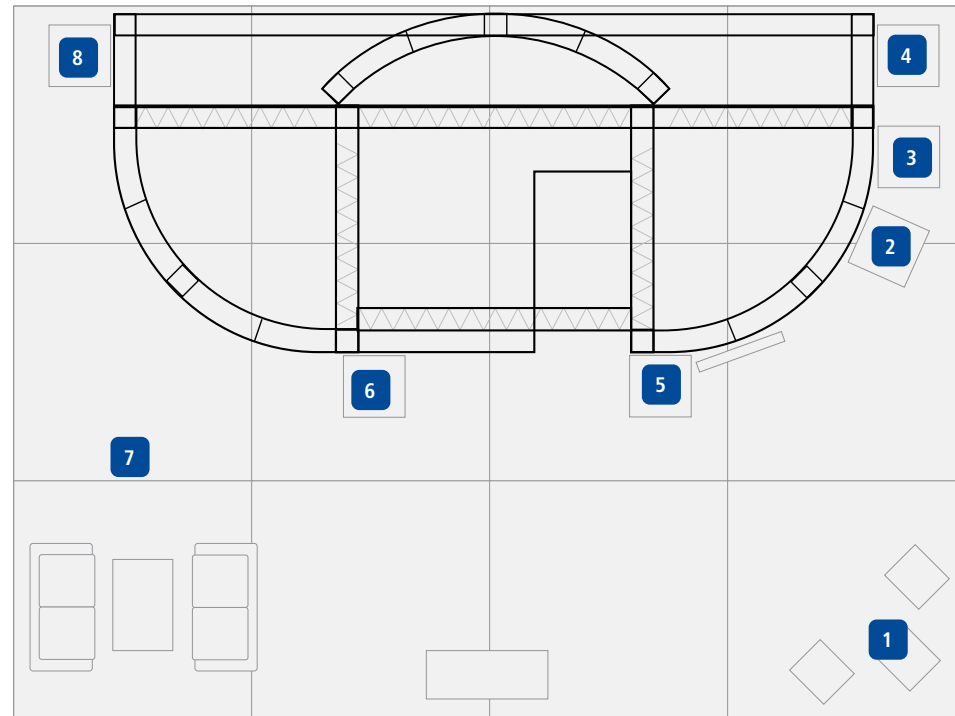
4 **NVLT Series**

NVLT Series transmitters are affordable transmitters for analog/digital FM broadcasting. Based on a proven architecture, they're built tough with, parallel power amplifiers, parallel power modules and hot-swap power supplies.

Upgradable to HD Radio® Digital AM & FM

nautel.com

Booth W3042



AUI: Advanced User Interface

A totally rewritten AUI with an all-new operating system and architecture that will be standard on all new Nautel transmitters. See the New AUI in action on GV, VS, & VX transmitters.

Best of Show 2022 WINNER

Live Demo

JUST ADD AUDIO

AUDIO IN

RF Out

Everything Else Is Inside

HD Radio® Digital AM & FM

5 **GV² Series**

With substantial computational power, Nautel's 2nd generation GV Series transmitters dramatically simplify HD Radio deployments. Loading the optional software-based air chain lets you "Just Add Audio."

Live Demo

GV² transmitters can integrate all HD Radio™ components inside the transmitter, providing support for HD Radio™ with Xperi Gen4 Importer, Exporter, and Engine implementations for HD Radio™ encoding, station logo, and artist experience.

6 **Omnia for Nautel**

World class audio processing, Omnia® for Nautel covers all FM and HD Radio™ audio processing and provides Livewire® AoIP inputs for all audio streams. No additional hardware is required.

Live Demo

7 **Exciting Announcement**

Discover new innovations here on April 14th!

NEW!

8 **NX Series & MDCL power savings**

-6 dB MDCL modes create power savings significant enough to pay back the transmitter purchase in as little as 3-5 years.

Up to **77%** power savings

AM POWER SAVINGS

AM Savings Calculator