



150 W - 6 kW FM11Analog TransmittersTransmitters





1,000 Thanks! Over 1,000 shipped since launch.

World's Largest FM/AM Manufacturer

er 100% North American Owned



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BOOTH GUDDE W2809



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.

VX Audio Player/Audio Back Up/ **Streaming**

Internal playlists with playout are now available. ShoutCast/Icecast streaming input will follow shortly.

Main/Standby & N+1

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

NVLT Series 3

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.

GV² Series

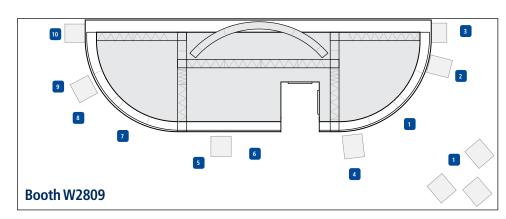
With substantial computational power, Nautel's 2nd generation GV Series transmitters dramatically simplify HD Radio deployments. Loading the optional software-based air chain lets you "Just Add Audio."



Live Demo



Live Demo



JUST ADD AUDIO 5

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.



Omnia for Nautel

new Software-Based Air Chain.

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, GV2, &

VX transmitters.

6

World class audio processing for HD Multicast+ and



5

Live Demo

4

2

Show 2022

WINNER





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8





The Visual Radio Air Chain extends Nautel's award winning software-based approach for HD Radio even further by integrating Quu and Rapid functionality directly into the transmitter with integrations that tie in studio automation.



Increase listener engagement and drive revenue

Experience a seamless visual radio deployment in action. This extensive hands-on demo will showcase a real-time implementation of station logos, album art, advertiser graphics, and metadata synchronization, offering an interactive look at how radio stations can "own the dashboard" in today's competitive in-car audio space.



Your Station On Air Digital Radio **Test Drive** with Visual Radio

After you've toured the visual radio demo, ask how Nautel's test drive for eligible broadcasters can help you test visual radio in your market.

NX Series & MDCL power savings

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









