

NX 915-SMA

PROFESSIONAL ACTIVE STAGE MONITOR

LA SOUNDX® | PROFESSIONAL AUDIO SYSTEM

Core selling point 01

2100 W peak two-channel Class-D amplification for high-output monitoring.

Core selling point 02

15-inch woofer and 1.75-inch compression driver deliver full-range clarity.

Core selling point 03

100° × 70° controlled coverage for stage monitor and vertical PA use.



LA SOUNDX®
PROFESSIONAL AUDIO SYSTEM

Product Positioning

High-output active monitor for stage, DJ, band and compact PA applications.

Positioning

NX 915-SMA is a professional active stage monitor designed for live sound providers, musicians, bands and DJs. It can operate as a floor monitor, compact stand-alone loudspeaker or satellite paired with a subwoofer.

Applications

Stage monitoring
Small PA systems
DJ performance
Band rehearsal
Corporate AV

Core value

Controlled coverage, high SPL and full-range response in a rugged plywood cabinet with simple deployment.



Deployment Logic

Horizontal use for stage monitoring; vertical use on pole, stand or suitable mounting accessories.

Key Performance

Core numerical data from latest official technical specifications.

45 Hz–20 kHz Frequency response	2100 W Total peak power	131 dB Max SPL @ 1 m	Drivers 1 × 15" woofer with 2.5" voice coil; 1 × 1.0" compression driver with 1.75" voice coil.
100° × 70° Coverage angle	15" + 1.75" Woofer + HF driver	23.8 kg Net weight	Amplifier Integrated two-channel Class-D amplifier: 700 W peak HF + 1400 W peak LF.
			DSP & Protection Crossover at 1600 Hz, soft limiter, thermal and RMS protections.
			Cabinet Black plywood enclosure with steel grille, top/side handles and 35 mm pole mount.

Acoustic & Enclosure Design

Coaxial-style monitor architecture with rugged plywood construction.

LA SOUNDX®

PROFESSIONAL AUDIO SYSTEM



Controlled coverage

100° horizontal × 70° vertical dispersion supports consistent listening area coverage.

Bass control

Low-frequency motion control improves stability and bass clarity at high output.

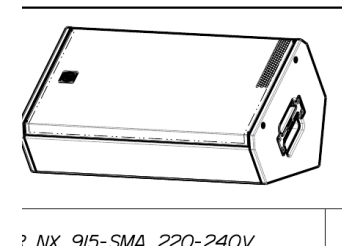
Phase alignment

FIR-based phase processing supports coherent response across the crossover region.

Tour-ready shell

Plywood cabinet, steel grille, integrated handles and multiple mounting options.

- 15-inch low-frequency transducer with 2.5-inch voice coil
- 1.75-inch high-frequency compression driver
- 1600 Hz crossover point
- Black plywood enclosure with steel grille
- Top and side handles for rapid field handling



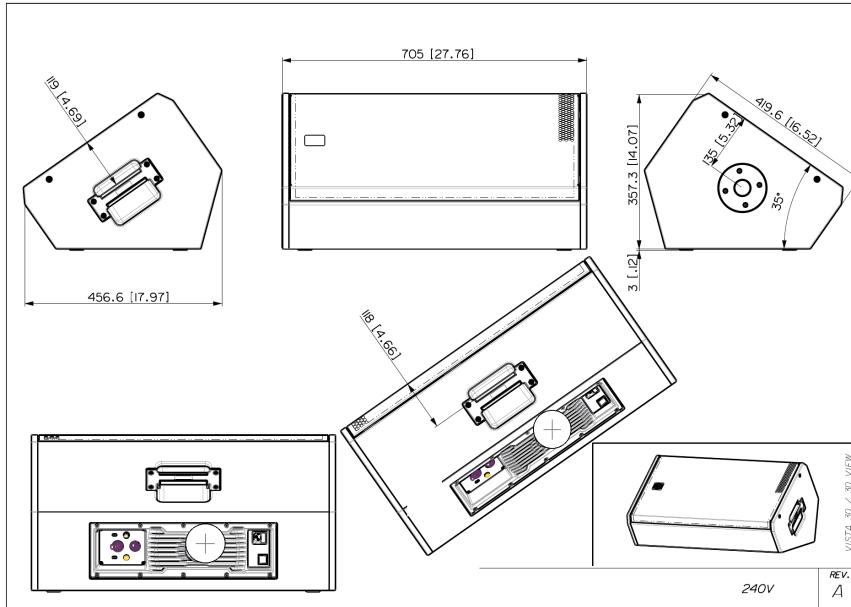
Technical Specifications

Editable parameter table based on latest official technical specification data.

Product Model	NX 915-SMA
Type	Professional active stage monitor
Drivers	1 × 15" woofer, 2.5" v.c.; 1 × 1.0" compression driver, 1.75" v.c.
Frequency Response	45 Hz – 20000 Hz
Rated Power	Not specified as RMS in official technical specification
Peak Power	2100 W peak total; 700 W HF + 1400 W LF
Sensitivity	Not specified for active system
Maximum SPL	131 dB @ 1 m
Nominal Impedance	Not applicable — integrated active amplifier
Coverage / Dispersion	100° horizontal × 70° vertical
Enclosure	Plywood cabinet / case
Finish	Black
Protective Grille	Steel grille
Connectors	Combo XLR/Jack input; XLR output; PowerCON TRUE1 TOP IN/OUT
Dimensions	705 W × 357.3 H × 456.6 D mm
Weight	23.8 kg
Supplied Fittings	Top handle, side handle, 35 mm pole mount insert, M10 rigging points
Recommended Amplifier	Integrated 2-channel Class-D amplifier; no external amplifier required

System Application / Rigging

Deployment support for stage monitoring, pole mounting and installed use.



Horizontal stage monitor

Low-profile wedge layout for musicians, DJs and live performers.

Vertical compact PA

Use the 35 mm pole mount for satellite or stand-alone placement.

M10 rigging points

Suitable for installed use when approved hardware and safe rigging practice are applied.

Power pass-through

PowerCON TRUE1 TOP IN/OUT supports practical field power linking.

Deployment Options

Practical configuration logic for live sound and installation projects.

01 Floor Monitor

Place horizontally as a wedge for direct performer monitoring.

02 Stand-alone Speaker

Deploy vertically for small PA, rehearsal, presentation or DJ playback.

03 Satellite System

Pair with a subwoofer using compatible pole or stand accessories.

04 Installed Use

Use approved mounting hardware and M10 rigging points for fixed positions.

05 FRFR Monitor

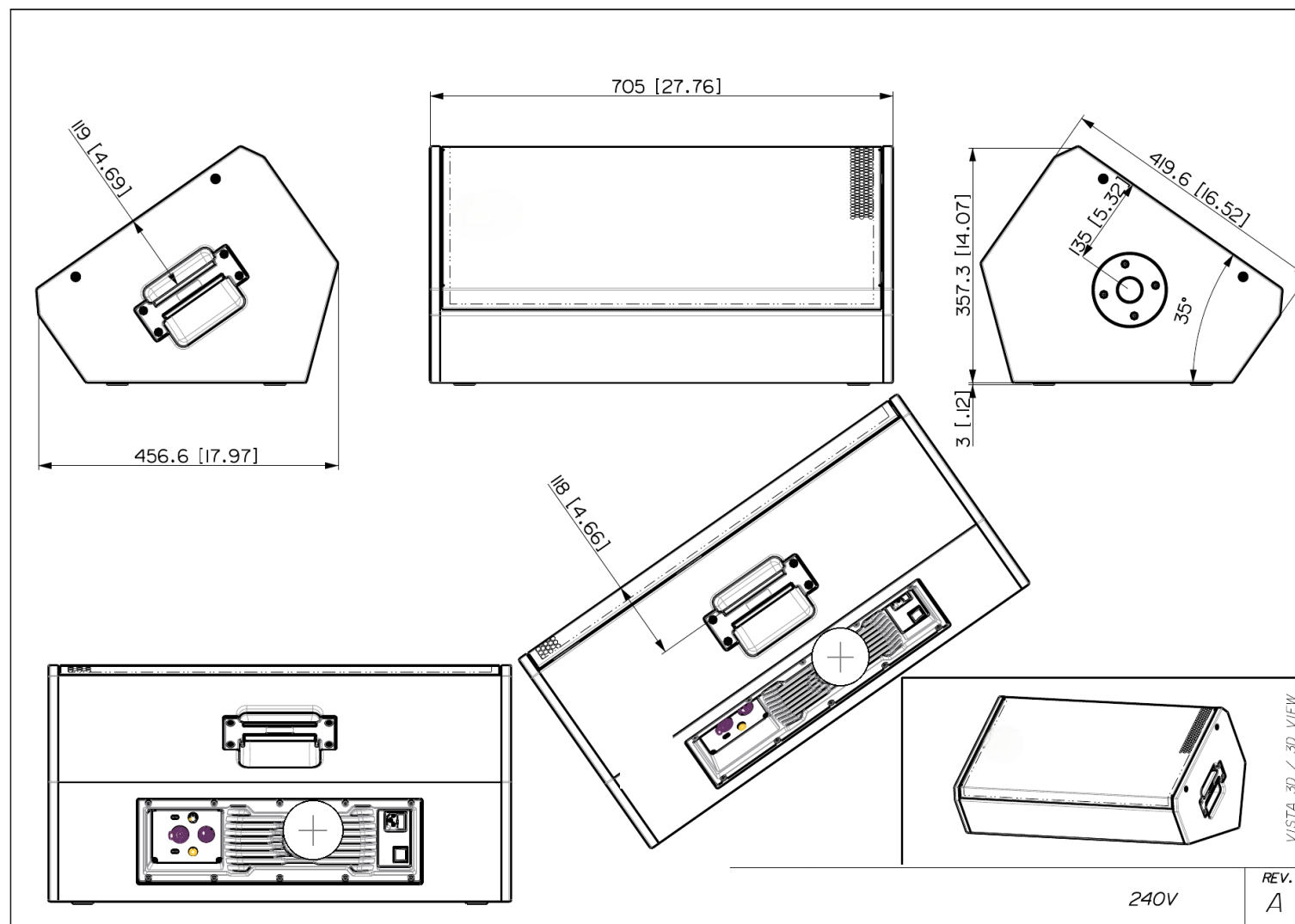
Full-range flat-response use for guitar modelers and electronic instruments.



Technical Drawing / Dimensions

Full official line-art drawing cleaned for catalogue presentation.

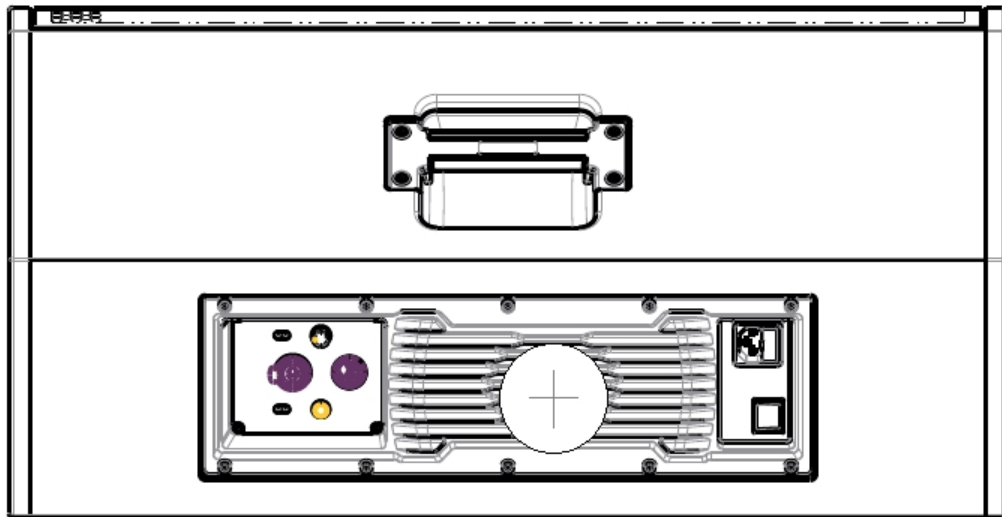
LA SOUNDX®
PROFESSIONAL AUDIO SYSTEM



Connections & Hardware Details

Rear I/O, power, cabinet fittings and operating controls.

LA SOUNDX®
PROFESSIONAL AUDIO SYSTEM



Audio Input

Combo XLR/Jack input accepts balanced or unbalanced source signal.

Audio Output

XLR output supports signal link to additional devices.

Power I/O

PowerCON TRUE1 TOP IN/OUT mains connection.

Controls

Volume control, signal / limiter / power indicators and selectable preset modes.

Mounting

35 mm pole insert and M10 rigging points for installation logic.

Cabinet

Top and side handles support rapid stage handling.

Accessories

Official accessory list, use cases and compatibility notes.



PM-KIT M20

Pole-mount kit

M20 satellite deployment

Suitable for NX 915-SMA system deployment where compatible.



AC PMX

Pole mount M20

Adjustable pole mounting

Suitable for NX 915-SMA system deployment where compatible.



AC PRO-FS

Locking floor stand

Professional stand placement

Suitable for NX 915-SMA system deployment where compatible.

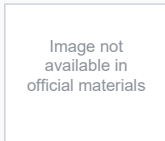


AC PRO-PM

Locking pole mount

Professional pole mounting

Suitable for NX 915-SMA system deployment where compatible.



CVR 010

Protection cover

Transport and storage protection

Suitable for NX 915-SMA system deployment where compatible.

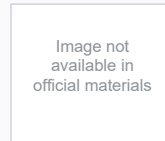


RPR60700

Rain protection cover

Outdoor / rain protection support

Suitable for NX 915-SMA system deployment where compatible.



AC XLR 3M3F

XLR signal cable

3 m XLR male/female cable

Suitable for NX 915-SMA system deployment where compatible.

Application Scenarios

Scenario guidance based on official product positioning; no non-official case images used.

Touring Sound

Portable monitor solution for rental and touring teams.

Musicians & Bands

Stage monitoring for vocal, instrument and band applications.

DJ Performance

High-output near-field monitoring for DJs and electronic music.

Corporate AV

Compact PA / monitor use for events and presentations.

Houses of Worship

Flexible floor or vertical deployment for worship stages.

FRFR Use

Full-range monitor for modelers and electronic instruments.



Product Summary

Contact-ready summary page for quotation, catalogue and project discussion.



2100 W

Peak power

131 dB

Max SPL

45 Hz

Low frequency

100° × 70°

Coverage

Summary

NX 915-SMA combines high-output active amplification, controlled coverage, rugged plywood construction and flexible stage / PA deployment in a compact professional platform.

Contact / Project Notes

Quotation, sample request, technical confirmation and project configuration area.