

Meet pure sound

The Coda Audio ViRAY.
High-performance line array system,
delivering crystal-clear sound, precise
dispersion, and exceptional coverage.

Its compact yet powerful design ensures
consistent, high-definition audio for
exhibitions, corporate events, and
large-scale productions.

As part of Vera Multimedia's **premium AV
inventory**, ViRAY guarantees seamless
integration, reliability, and an immersive
audio experience that sets new industry
standards.

CODA
C O D A A U D I O





Coda Audio ViRAY

TECHNICAL DATA

Type	Compact 3-way bi-amplified line array system
Frequency response	55 Hz - 22 kHz (-6 dB)
Power	600 W (AES) / 2400 W (peak; passive)
SPL	143 dB (12 dB Crest Factor; A-weighted)
Horizontal dispersion	120°; 80°; 100° (60° + 40°; 40° + 60°)
Vertical dispersion	Array dependent: 0° to 10° (step every 1°)
LF components	2×8" Nd woofer; 2" (50.8 mm) VC; 300 W (AES) each
MF components	8" coaxial Nd planar-wave driver; 3.5" (90 mm) VC; 150 W (AES)
HF components	8" coaxial Nd planar-wave driver; 1.75" (44.4 mm) VC; 80 W (AES)
Crossover	600 Hz passive or bi-amp (internal); 6.3 kHz passive
Impedance	16 Ω (1+ / 1-); 16 Ω (2+ / 2-); 3-way passive: 16 Ω (2+ / 2-)
Connectivity	1x Neutrik NL4MP speakON out; 1x Neutrik NL4FX speakON in
Dimensions	674×242×385 mm; 674×286×385 mm (incl. hardware) (W×H×D)
Net weight	25.5 kg net

About Coda Audio ViRAY

The ViRAY system from CODA Audio is a compact yet powerful line array solution, perfect for exhibition stands, theatres, live sound venues, clubs, conferences and corporate events where clarity, precision and impact are paramount.

The system includes:

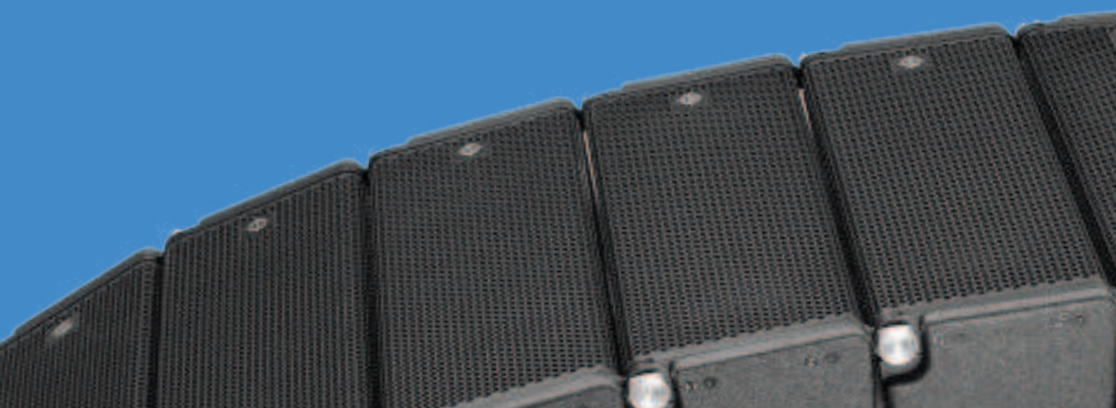
ViRAY – a 3-way symmetrical line array module;
SCV-F – an 18" sensor-controlled subwoofer;
Dedicated CODA Audio amplifier racks featuring the innovative DDP driver, the unique ViCOUPLER and advanced sensor-controlled subwoofer technology.

Mounting:

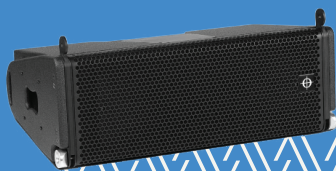
With its integrated rigging system, ViRAY allows for quick and easy flying or ground stacking, making setup efficient and hassle-free.

Did you know?

CODA's proprietary sensor-controlled subwoofer technology monitors speaker movement in real time and adjusts the output for maximum precision and punch – a level of control rarely seen in systems of this size.



Coda Audio ViRAY components



ViRAY

Compact 3-way bi-amplified line array system



SC2-F

Dual 15" bass extension with SC Technology



SCV-F

Compact 18" sensor controlled subwoofer



SCP-F

High-output dual 18" subwoofer with SC technology



LINUS M-RACK

One Linus14D amplifier in a 3U case



LINUS T-RACK

12-channel touring rack



Coda Audio SC2-F

TECHNICAL DATA

Type	Dual 15" bass extension with SC technology
Frequency response	35 Hz - 200 Hz (-6 dB)
Power	2500 W (AES) / 10000 W (peak; passive)
Sensitivity	103 dB (1 W/1 m)
Output	143 dB (maximum)
Amplification	4 / 4 (for LINUS14; optimum / maximum)
LF components	2×15" neodymium ultra-low distortion woofers
MF components	-
HF components	-
Crossover	-
Impedance	4 Ω (1+ / 1-)
Connectivity	3x Neutrik NL4MP speakON in; 2x Neutrik NC3MAV XLR out
Dimensions	675×490×790 mm; 675×495×806.5 mm (incl. hardware) (W×H×D)
Net weight	72 kg net



Coda Audio SCV-F

TECHNICAL DATA

Type	Compact 18" sensor controlled subwoofer
Frequency response	25 Hz - 150 Hz (-6 dB)
Power	1500 W (AES) / 6000 W (peak; passive)
Sensitivity	100 dB (1 W/1 m)
Output	138 dB (maximum)
Amplification	8 / 12 (for LINUS14; optimum / maximum)
LF components	18" neodymium ultra low distortion woofer
MF components	-
HF components	-
Crossover	-
Impedance	8 Ω (1+ / 1-)
Connectivity	3x Neutrik NL4MP speakON in; 2x Neutrik NC3MAV XLR out
Dimensions	675×490×790 mm (incl. hardware) (W×H×D)
Net weight	57 kg net



Coda Audio SCP-F

TECHNICAL DATA

Type	High output dual 18" subwoofer with SC technology
Frequency response	25 Hz - 120 Hz (-6 dB)
Power	3000 W (AES) / 12000 W (peak; passive)
Sensitivity	103 dB (1 W/1 m)
Output	144 dB (maximum)
Amplification	4 / 4 (for LINUS14; optimum / maximum)
LF components	2×18" neodymium ultra low distortion woofers
MF components	-
HF components	-
Crossover	-
Impedance	4 Ω (1+ / 1-)
Connectivity	3x Neutrik NL4MP speakON in; 2x Neutrik NC3MAV XLR out
Dimensions	1108×550×800 mm (incl. hardware) (W×H×D)
Net weight	95 kg net



Coda Audio LINUS M-RACK

TECHNICAL DATA

Type	Compact 4-channel touring rack
Components	1x LINUS14D; 1x PAN-M connecting panel; 1x Enclosure
Connectivity	4x XLR (3-pin; analog in); 1x etherCON (analog in/link)
	2x etherCON (LINET AES/EBU in/out; 8x signal channels)
	2x Neutrik NL4 speakON (out); 1x Neutrik NL8 speakON (out)
	2x XLR (5-pin; sensor control)
Power	Schuko 16 A 230 V (AC in)
Dimensions	528×195×652 mm (W×H×D)
Net weight	31.5 kg net



Coda Audio LINUS T-RACK

TECHNICAL DATA

Type	12-channel touring rack
Components	3x LINUS14D; 1x PAN-T connecting panel; 1x Enclosure 1x PDU-T power distribution unit
Connectivity	4x XLR (3-pin; analog in); 1x etherCON (analog in/link) 2x etherCON (LINET AES/EBU in/out; 8x signal channels) 1x etherCON (Dante); 2x etherCON (remote in/out) 6x Neutrik NL4 speakON (out); 3x Neutrik NL8 speakON (out) 3x LKS 19; 6x XLR (5-pin; sensor control)
Power	Schuko 32 A 230 / 400 V (AC in); Schuko 32 A 400 V (AC link)
Dimensions	607×547.4×650 mm (W×H×D)
Net weight	93 kg net