

NANO

THE HEART OF COAXIAL

YME audiotechnik

2001 E RANDOL MILL RD, SUITE 115, ARLINGTON, TX 76011-8219 INFO@YMEAUDIOTECHNIK.COM 469-989-3074



N9

SINGLE 9” COAXIAL LINE
ARRAY SPEAKER

- 250MM ULTRA COMPACT ENCLOSURE
- 3 " NEODYNIUM TWEETER
- 9 " NEODYNIUM WOOFER
- MAX SPL 134DB

N15B / N15BA

SINGLE 15” PASSIVE/ACTIVE
SUBWOOFER SPEAKER

- UP TO 700W OUTPUT
- ULTRA COMPACT ENCLOSURE
- FLAYABLE RIGGING SYSTEM

YME
audiotechnik

DESIGNED IN THE USA / MANUFACTURED IN CHINA

NANO

CUTTING-EDGED AMPLIFIER MODULE TECHNOLOGY

- 4 CHANNELS HIGH POWER AMPLIFIER MODULE (4X2300W@4ff)
- SWITCHED MODE POWER SUPPLY WITH PFC
- 2 IN 4 OUT HIGH PERFORMANCE DSP
- HIGHLY EFFICIENT PROTECTION & COOLING SYSTEM

THE PATENTED WAVEGUIDE DESIGN

THAT TRUELY MEETS CRITERIAS OF LINE ARRAY PHYSICS DELIVERS EXTRORDINARY COUPLING



SINGLE 9″
COAXIAL LINE ARRAY SPEAKER

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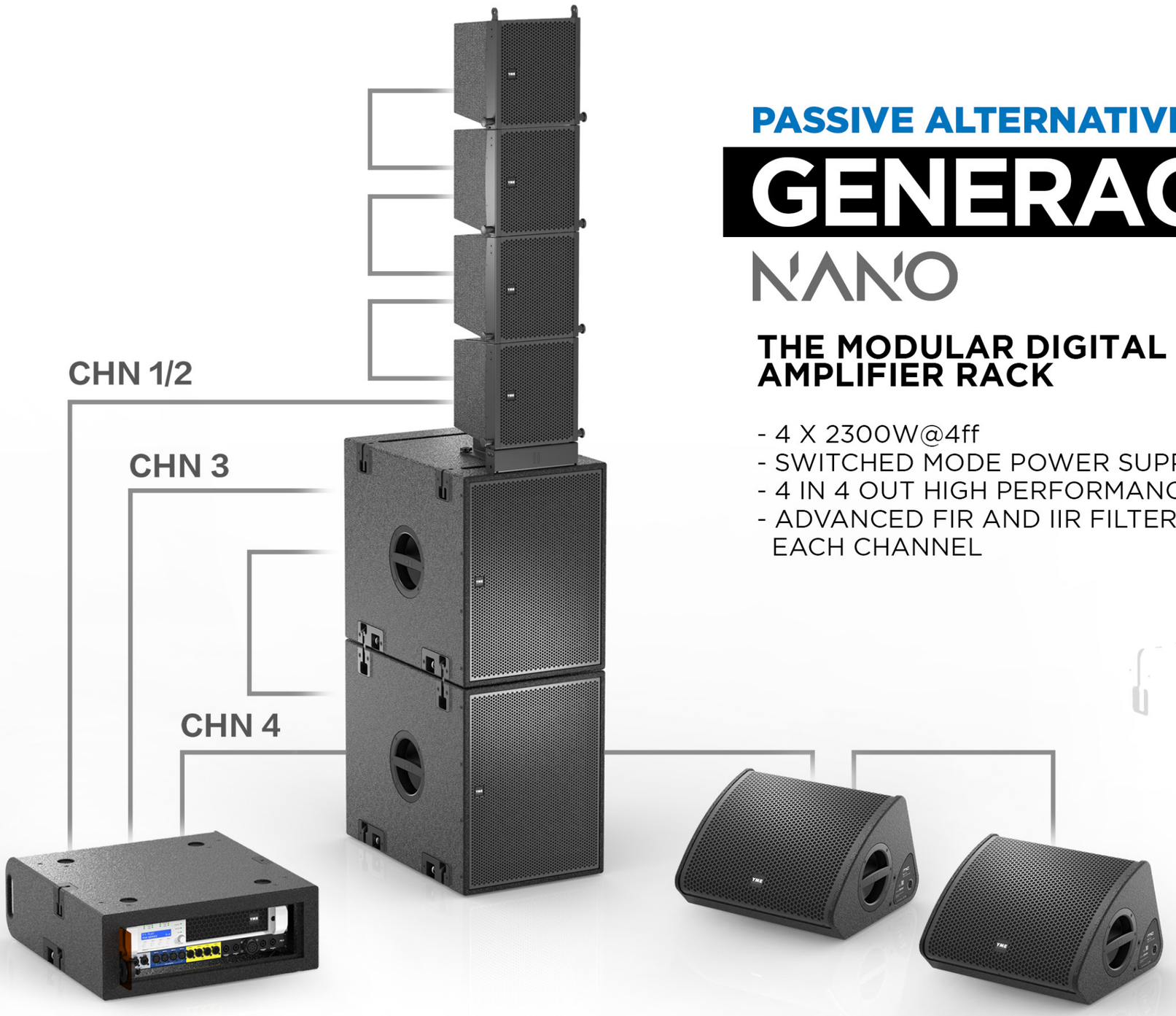

PASSIVE ALTERNATIVE

GENERACK2

NANO

THE MODULAR DIGITAL AMPLIFIER RACK

- 4 X 2300W@4ff
- SWITCHED MODE POWER SUPPLY WITH PFC
- 4 IN 4 OUT HIGH PERFORMANCE DSP
- ADVANCED FIR AND IIR FILTERS, 512TAPS FOR EACH CHANNEL

YME audiotechnik

DESIGNED IN THE USA / MANUFACTURED IN CHINA

Model No.	N 9	N 15B	N 15BA
Frequency Response	95Hz - 20kHz (-10dB)	40Hz -- 200Hz (-10dB)	40Hz -- 200Hz (-10dB)
Sensitivity	HF:112dB LF:103dB	96dB	96dB
Nominal Impedance	HF:16Ω LF:16Ω	8Ω	
Power Rating(AES)	HF:90W LF:450W	700W	700W
LF Driver	1x9"(75mmvoice coil) neodynium	1x15" (75mm voice coil) ferrite	1x15" (75mm voice coil) ferrite
HF Driver	1x3"(1.4"exit) neodymium (75mm voice coil)		
Nominal Dispersion	H:100° V:10°		
Max SPL	134dB	130dB	130dB
Dimensions(HxWxD)	11 13/16 x 9 3/4 x 10 15/32 (in)	21 7/8 x 16 25/32 x 25 31/32 (in)	556x426x660(mm)
Weight	25 lbs	95 lbs	117 lbs
Connector	2 x Neutrik NL4MP	2 x Neutrik NL4MP	
Connection	LF 1+1-, HF 2+2-	1+1-	
Enclosure	15mm multilayer birch plywood	15mm, 18mm multilayer birch plywood	15mm, 18mm multilayer birch plywood
Finishing	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint
Grill	Black steel grill with acoustic foam	Black steel grill with acoustic foam	Black steel grill with acoustic foam
Amplifier type			D class
Power			4 X 2300W 4Ω
Power supply			Switching power, PFC(100V~-240V~, 50-60Hz)
DSP			32 bit 192 KHz audio processor
AD/DA			24bit / 96KHz
THD (1kHz, 4Ω)			≤1%
SNR			103dB
Signal			Full range: 1xXLR (M); 1xXLR (F)
			Sub: 1xXLR (M) 1xXLR (F)
Output			Full range; 1xNL4 Sub: 1xNL4
Socket			1 x PowerCon input 1 x PowerCon ouput
Presets			4 presets



GT

GT11P

DUAL 11” 3 WAY QUADAMP HIGH PERFORMANCE LINE ARRAY SPEAKER

- MAX SPL 140DB
- 780MM ULTRA COMPACT ENCLOSURE
- PRESETABLE RIGGING SYSTEM
- WEIGHTED 43KG ONLY
- BLACK POLYURETHANE PAINT
- EASE FOCUS 3 GLL



YME audiotechnik

DESIGNED IN THE USA / MANUFACTURED IN CHINA

GENERAC
MODULAR DIGITAL AMPLIFIER RACK



A GENERAC THAT INCLUDES

POWERFUL AMPLIFIER:
- P DA 3.0: 4 X 2800W@4ff FOR GENERAC 3
- PDA 2.0: 4 X 2300W@4ff FOR GENERAC 2
- SMPS(SWITCHED MODE POWER SUPPLY)
- PFC(POWER FACTOR CORRECT)

PROFESSIONAL DSP:
- 4 IN 4 OUT
- HIGH PERFORMANCE A/D, D/A CONVERTER
- AES/EBU INPUTS FOR AUDIO SIGNAL
- 1GB/S ETHERNET DUAL PORTS
- 32 BIT FLOATING POIT DSP WITH 96KHZ SAMPLING RATE
- ADVANCED IIR AND FIR FILTERS, 512TAPS FOR EACH CHANNEL
- A DELAY UP TO 400MS FOR EACH CHANNEL

1U PATCH BAY:
- 4 CHANNEL ANALOG INPUT/OUTPUT
- 4 X NL4 INPUT,1 X LINK OUTPUT
- 1GB/S ETHERNET DUAL PORTS

FLYABLE WOODEN RACK:
- 3U DESIGNED,ANTI-SHOCK
- MULTILAYER BIRCH PLYWOOD WITH BLACK POLYURETHANE PAINT
- RIGGING SYSTEM

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GT



GT 9P

DUAL 9”
LINE ARRAY SEAKER



GT S1

DUAL 15”
SUBWOOFER SPEAKER

MC 14

SINGLE 14”
COAXIAL STAGE
MONITOR



MC 12

SINGLE 12”
COAXIAL STAGE
MONITOR

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audiotechnik

DESIGNED IN THE USA / MANUFACTURED IN CHINA

Model No.	GT 9P	GT 11P	GT S1	MC 12	MC 14
Frequency Response	60Hz -- 18kHz (-10dB)	50Hz - 18KHz (-10dB)	30Hz -- 120Hz (-10dB)	55Hz -- 18kHz (-10dB)	45Hz -- 20kHz (-10dB)
Sensitivity	112dB	HF 112dB, MF 102dB, LF(L) 97dB, LF(R) 97dB	102dB	98dB	110dB
Nominal Impedance	8Ω	HF 16Ω, Mi 16Ω, LF(L) 16Ω, LF(R) 16Ω	4Ω	8Ω	8Ω
Power Rating(AES)	800W	HF 180W, MF 160W, LF(L) 450W, LF(R) 450W	1400W	450W	500W
LF Driver	2x9" (65mm voice coil) neodynium	2 x11" neodynium (75mm voice coil)	2x15" (75mm voice coil) ferrite	1x12" (75mm voice coil) neodynium	1x14" (75mm voice coil) neodynium
MF Driver		1 x 8" neodynium (50mm voice coil)			
HF Driver	2x1.75" (1.4"exit) neodynium (44mm voice coil)	2 x 3"(1.4" exit) neodynium (75mm voice coil)		1x1.75" (1" exit) neodynium (44mm voice coil)	1x3" (1.4" exit) neodynium (75mm voie coil)
Nominal Dispersion	H:100° V:10°	H:80° V:10°		80° x 80°	80° x 80°
Max SPL	137dB	HF 141dB, MF 130dB, LF(L) 129dB, LF(R) 129dB	139dB	130dB	133dB
Dimensions(HxWxD)	11 5/16 x 30 13/32 x 19 11/16 (in)	14 13/32 x 30 13/32 x 19 11/16 (in)	24 21/32 x 30 13/32 x 36 7/32 (in)	13 1/8 x 20 9/32 x 19 3/8 (in)	14 9/16 x 21 27/32 x 19 3/8 (in)
Weight	66 lbs	95 lbs	190 lbs	51 lbs	58 lbs
Connector	2 x Neutrik NL4MP	2 x Link 8	2 x Neutrik NL4MP	2 x Neutrik NL4MP	2 x Neutrik NL4MP
Connection	1+1-	A LF+ (L) B LF- (L) C LF + (R) D LF-(R) E MF+ F MF- G HF+ H HF-	1+1-	1+1-	1+1-
Enclosure	15mm, 18mm multilayers birch plywood	15mm, 18mm multilayers birch plywood	18mm, 24mm multilayers birch plywood	15mm,multilayers birch plywood	15mm,multilayers birch plywood
Finishing	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint
Grille	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam

GT mc

COAXIAL STAGE MONITOR
YOUR PROFESSIONAL CHOICE

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YOGA

SINGLE 10”
ACTIVE / PASSIVE
LINE ARRAY TOURING
SYSTEM



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DESIGNED IN THE USA / MANUFACTURED IN CHINA

YOGA

INCREDIBLE MODULAR DESIGN

THANKS THE MODULAR DESIGN, YOGA SYSTEMS CAN BE EASILY COMBINED OR DEVIDED TO MEET YOUR APPLICATIONS NEED

CUTTING-EDGED AMPLIFIER MODULE TECHNOLOGY

- 4 CHANNELS HIGH POWER AMPLIFIER MODULE (4X2300W@4ff)
- SWITCHED MODE POWER SUPPLY WITH PFC
- 2 IN 4 OUT HIGH PERFORMANCE DSP
- HIGHLY EFFICIENT PROTECTION & COOLING SYSTEM

A COMPLETE ACTIVE SOLUTION THAT HELPS YOUR FUTURE BUSINESS GROWTH

THROUGH OUT THE AVAILABILITY OF ACTIVE DUAL 18” SUBWOOFER (YG 36BA), YOGA SYSTEM IS ABLE TO BE GROWTH FROM SMALL SYSTEM TO BIG SYSTEM



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YOGA

SPECTACULAR SENSE OF SIMPLICITY

PATENTED DESIGN

PACKING & TRUCKING
YOUR TOURING SYSTEM LIKE NEVER BEFORE



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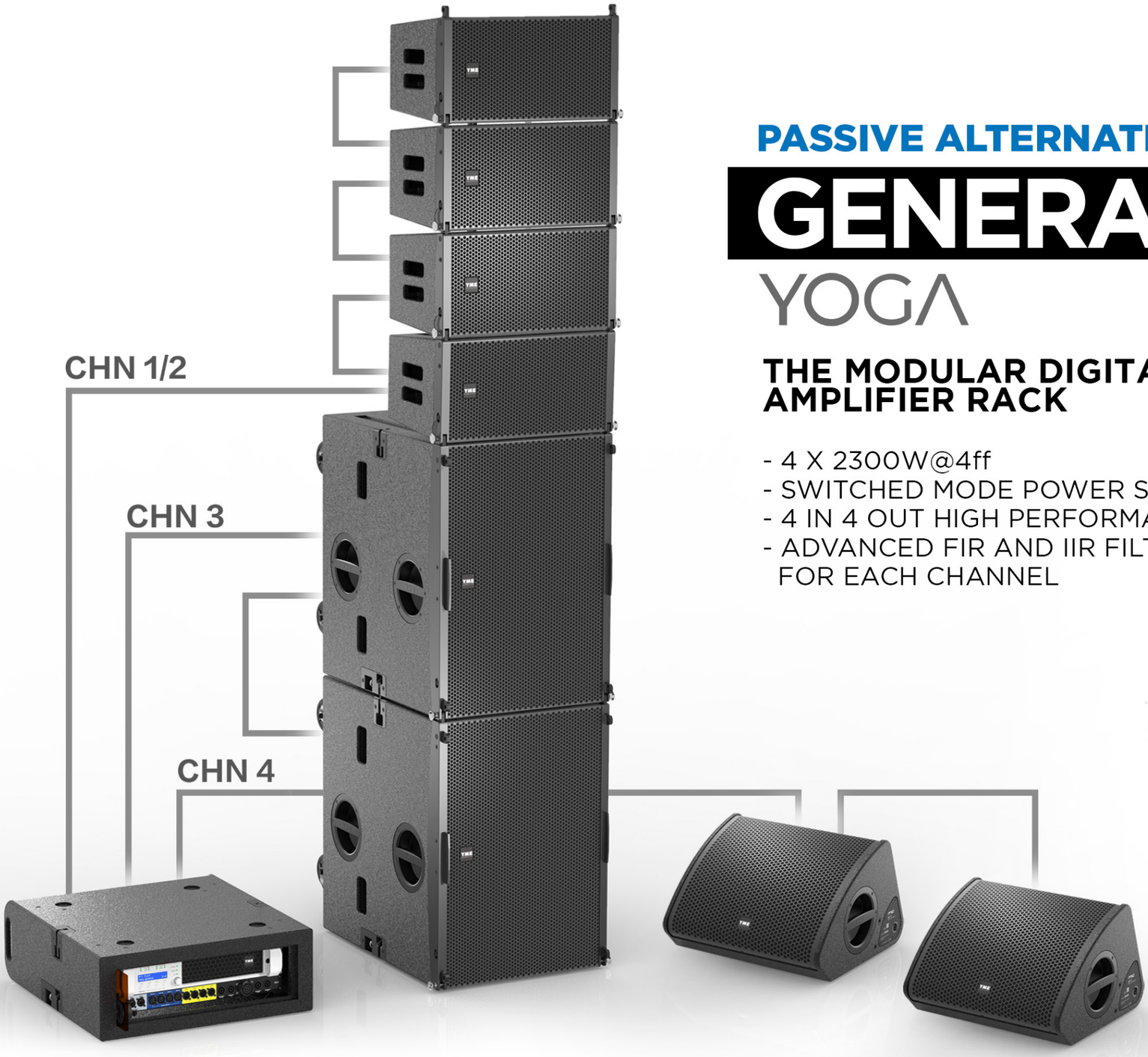

PASSIVE ALTERNATIVE

GENERAC 2

YOGA

THE MODULAR DIGITAL AMPLIFIER RACK

- 4 X 2300W@4ff
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Model No.	YG 10	YG 18B	YG18 BA	YG 36B	YG 36BA
Frequency Response	80Hz – 20kHz(–10dB)	35Hz––150Hz(–10dB)	35Hz––150Hz(–10dB)	30Hz––150Hz(–10dB)	30Hz––150Hz(–10dB)
Sensitivity	HF:112dB, LF:103dB	100dB	100dB	104dB	104dB
Nominal Impedance	HF:16Ω, LF:16Ω	8Ω	–	4Ω	–
Power Rating(AES)	HF:90W, LF:400W	800W	800W	1600W	1600W
LF Driver	1x10"(75mmvoice coil)neodymium	1x18" (100mmvoice coil)ferrite	1x18" (100mmvoice coil)ferrite	2x18" (100mmvoice coil)ferrite	2x18" (100mmvoice coil)ferrite
HF Driver	1x3"(1.4"exit) neodymium(75mmvoice coil)	–	–	–	–
Nominal Dispersion	H:90° ,V:10°	–	–	–	–
Maximum SPL	138dB	135dB	135dB	142dB	142dB
Dimensions(HxWxD)	308x527x342(mm)	778x527x729(mm)	778x527x729(mm)	770x1000x626(mm)	770x1000x626(mm)
Weight	18kg	66kg	76kg	94kg	104KG
Connector	2 x Neutrik NL4MP	2 x Neutrik NL4MP	–	1 x Neutrik NL4MP	–
Connection	LF：1+1–, HF：2+2–	1+1–	–	1+1–	–
Enclosure	15mm, 18mm multilayer birch plywood	15mm, 18mm, 24mm multilayer birch plywood	15mm, 24mm multilayer birch plywood	18mm, 24mm multilayer birch plywood	18mm, 24mm多层全夹板
Finishing	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint
Grille	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam
Amplifier type	–	–	D class	–	D class
Power			4X2300W,4Ω		2X2300W,4Ω
Power supply			Switching power,PFC(100V~–240V~, 50–60Hz)		Switching power，PFC，(100V~–240V~, 50–60Hz)
DSP			32 bit 192 KHz audio processor		32 bit 192 KHz audio processor
AD/DA			24bit / 96KHz		24bit / 96KHz
THD (1Khz, 4Ω)			⩽1%		⩽1%
SNR			103dB		103dB
Signal			Full range:1xXLR (M);1xXLR (F)		–
			Sub:1xXLR (M);1xXLR (F)		1xXLR (M)
Output			2xNeutrik NL4MP		–
Socket			1xPowerCon input；1xPowerCon output		1xPowerCon input；1xPowerCon output
Preset			4 presets		2 presets

CS SERIES



SC 5P

SINGLE 5”
COAXIAL FULL
RANGE SPEAKER



SC 7P

SINGLE 7”
COAXIAL FULL
RANGE SPEAKER



SC 9P

SINGLE 9”
COAXIAL FULL
RANGE SPEAKER

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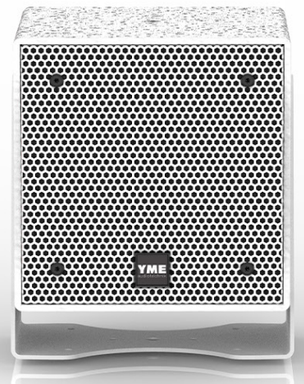



Model No.	CS 5P	CS 7P	CS 9P
Frequency Res.	110Hz--18KHz(±3dB)	100Hz-20KHz(±3dB)	90Hz--20KHz(±3dB)
	95Hz--20KHz(-10dB)	80Hz-20KHz(-10dB)	70Hz--20KHz(-10dB)
Sensitvity(@1w/1m)	93dB	94dB	95dB
Impedance	16Ω	8Ω	8Ω
Power Rating(AES)	100W	200W	400W
LF Driver	1x5" (44mm voice coil), Ferrite	1x7" (50mm voice coil), Ferrite	1×9" (65mm voice coil), Ferrite
HF Driver	1×1" (25mm voice coil) compression driver, Neodymium	1×1" (38mm voice coil) compression driver, Neodymium	1×1" (38mm voice coil) compression driver, Neodymium
Dispersion	110°x 110°	110°x 110°	110°x 110°
Riggings	M6×3□M10 pole mount	M6×3□M10 pole mount	M6×3□M10 pole mount
Max SPL	115dB□121dB peak	117dB□123dB peak	121dB□127dB peak
Dimension (HxWxD)	6 x 6 x 6 (in)	7 x 7 x 7 (in)	9 x 9 x 9 (in)
Net Weight	7 lbs	14 lbs	22 lbs
Connector	2×Neutrik NL4MP□2×2- point screw terminals	2×Neutrik NL4MP□2×2- point screw terminals	2×Neutrik NL4MP□2×2- point screw terminals
Connection	1+1-	1+1-	1+1-
Enclosure	9mm multilayer plywood	9mm multilayer plywood	9mm multilayer plywood
Finishing	Water- based paint	Water- based paint	Water- based paint
Grille	Steel mesh + acoustic transparent cloth	Steel mesh + acoustic transparent cloth	Steel mesh + acoustic transparent cloth

ES

ES 7A





ES 9A



ES 13A

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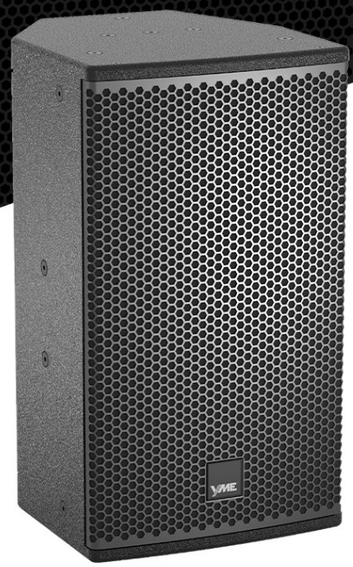
Model No.			ES 7A	ES 9A	ES 13A
Output Power (1KHZ 1% THD+N)	Stereo	8Ω	2 × 800W	2 × 1400W	4 × 1400W
		4Ω	2 × 1200W	2 × 2500W	4 × 2800W
		2Ω	2 × 1360W	2 × 2680W	4 × 3000W
Output Interface			Neutrik NL4MP Stereo Output		
Frequency Response			20Hz - 20KHz		
Balanced Input Impedance			20k Ω / Balanced,10k Ω / un-Balanced		
SNR			110dB		
Input Sensitivity			32dB, 38dB, per channel can be adjusted independently		26dB,32dB, 38dB,40dB per channel can be adjusted independently
Distortion			≤0.03% (8 Ω / 1KHz)		≤0.004% (8 Ω / 1KHz)
Damping Factor(1KHz 8Ω)			700		400
Conversion Rate			30V / US		25V / US
Protection			Soft Start, Short Circuit, Limiter, DC/AC, Thermal Cut		
Cooling System			Fans with temperature-controlled speed		
Power Supply			AC: 90-260V 50 / 60Hz		
Net Weight (kg)			13 lbs	14 lbs	35 lbs
Dimension (W × D × H)			19 1/32 x 1 23/32 x 13 25/32 (in)		19 1/32 x 3 15/332 x 19 1/2 (in)

iP SERIES



IP 8

SINGLE 8”
FULL RANGE SPEAKER



IP 10

SINGLE 10”
FULL RANGE SPEAKER

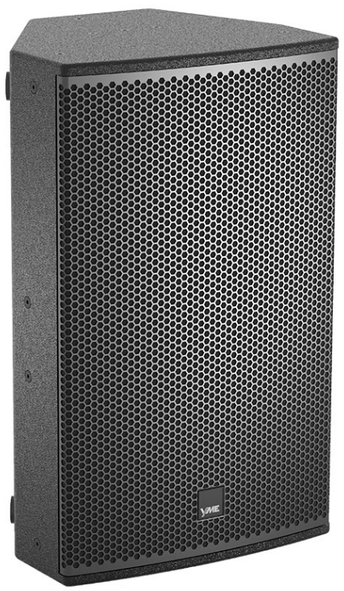


IP 12

SINGLE 12”
FULL RANGE SPEAKER

IP 15

SINGLE 15”
FULL RANGE
SPEAKER





IP 15B

SINGLE 15”
PASSIVE
SUBWOOFER
SPEAKER

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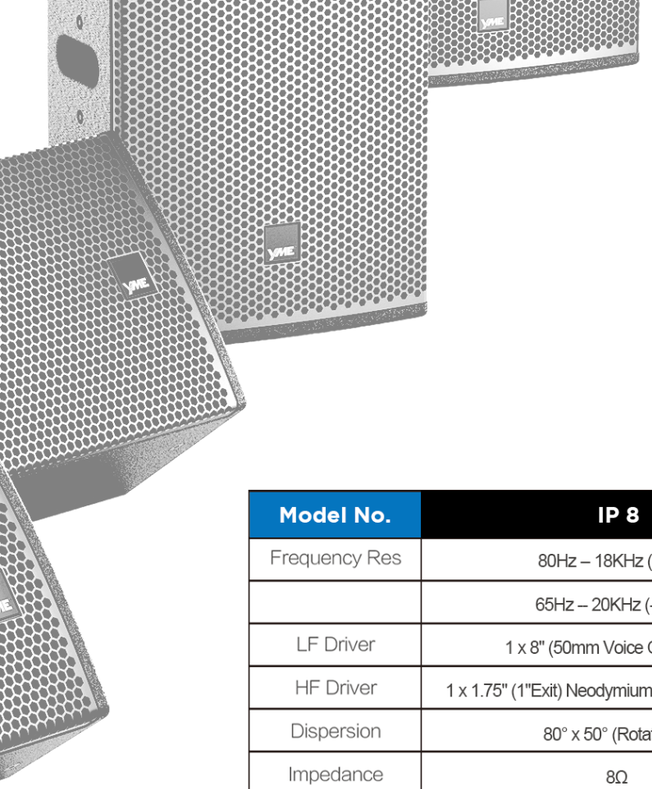
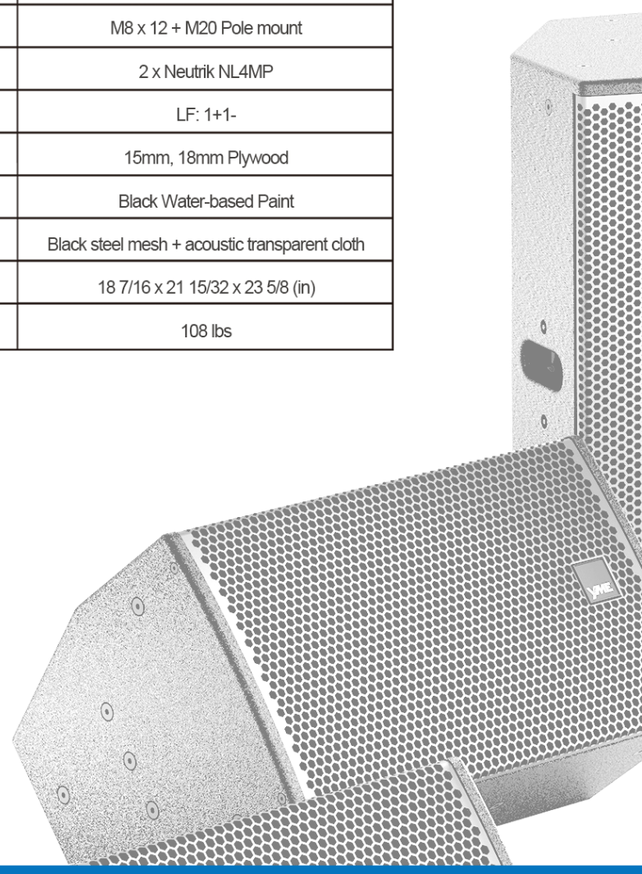


Model No.	IP 8	IP 10	IP 12	IP 15	IP 15B
Frequency Res	80Hz – 18KHz (±3dB)	65Hz – 18KHz (±3dB)	55Hz – 18KHz (±3dB)	50Hz – 18KHz (±3dB)	45Hz–120Hz (±3dB)
	65Hz – 20KHz (-10dB)	55Hz – 20KHz (-10dB)	45Hz – 20KHz (-10dB)	40Hz – 20KHz (-10dB)	35Hz–150Hz (-10dB)
LF Driver	1 x 8" (50mm Voice Coil) Ferrite	1 x 10" (65mm Voice Coil) Ferrite	1 x 12" (75mm Voice Coil) Ferrite	1 x 15" (75mm Voice Coil) Ferrite	1 x 15" (75mm Voice Coil) Ferrite
HF Driver	1 x 1.75" (1"Exit) Neodymium (44mm Voice Coil)	1 x 1.75" (1"Exit) Neodymium (44mm Voice Coil)	1 x 1.75" (1"Exit) Neodymium (44mm Voice Coil)	1 x 3" (1.4"Exit) Neodymium (75mm Voice Coil)	
Dispersion	80° x 50° (Rotatable)	80° x 50° (Rotatable)	80° x 50° (Rotatable)	80° x 50° (Rotatable)	
Impedance	8Ω	8Ω	8Ω	8Ω	8Ω
Sensitvity(@1w/1m)	93dB	96dB	96dB	98dB	97dB
Power Rating(AES)	200W	350W	400W	450W	600W
Max SPL	116dB SPL 122dB Peak	121dB SPL 127dB Peak	122dB SPL 128dB Peak	124dB SPL 130dB Peak	124dB SPL, 130dB SPL Peak
Riggings	M8×19 Pole Mount	M8×19 Pole Mount	M8×17 Pole Mount	M8×17 Pole Mount	M8 x 12 + M20 Pole mount
Connector	2 x Neutrik NL4MP	2 x Neutrik NL4MP	2 x Neutrik NL4MP	2 x Neutrik NL4MP	2 x Neutrik NL4MP
Connection	1+1-	1+1-	1+1-	1+1-	LF: 1+1-
Enclosure	15mm Plywood	15mm Plywood	15mm Plywood	15mm Plywood	15mm, 18mm Plywood
Finishing	Black Water-based Paint	Black Water-based Paint	Black Water-based Paint	Black Water-based Paint	Black Water-based Paint
Grille	Black Metal Grille+ Acoustic Foam	Black Metal Grille+ Acoustic Foam	Black Metal Grille+ Acoustic Foam	Black Metal Grille+ Acoustic Foam	Black steel mesh + acoustic transparent cloth
Dimension (HxWxD)	16 15/16 x 9 7/16 x 10 3/32 (in)	20 21/32 x 11 11/16 x 13 (in)	23 13/16 x 14 3/16 x 14 9/16 (in)	27 5/32 x 16 25/32 x 14 31/32 (in)	18 7/16 x 21 15/32 x 23 5/8 (in)
Net Weight	24 lbs	44 lbs	48 lbs	55 lbs	108 lbs



YME audiotechnik

DESIGNED IN THE USA / MANUFACTURED IN CHINA

iA SERIES



iA 208

DUAL 8”
PASSIVE LINE ARRAY SPEAKER



iA 210

DUAL 10”
PASSIVE LINE ARRAY SPEAKER



iA 118B

SINGLE 18”
PASSIVE SUBWOOFER SPEAKER



iA 218 B

DUAL 18”
PASSIVE SUBWOOFER SPEAKER

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Model No.	iA 208	iA 210
Frequency Res	70Hz–18kHz (±3dB)	70Hz–18kHz (±3dB)
	60Hz–20kHz (-10dB)	56Hz–20kHz (-10dB)
Sensitvity(@1w/1m)	104dB	105dB
Impedance	16Ω	16Ω
Power Rating(AES)	500W	700W
LF Driver	2x8" (50mm voice coil) Ferrite	2x10" (65mm voice coil), ferrite
HF Driver	1x3"(1.4"throat) Neodymium compression driver	1x3"(1.4" throat) neodymium compression driver
	(75mm voice coil)	(75mm voice coil)
Dispersion	100 ° (H) Vertically adjustable maximum 10 °	100 ° (H) Vertically adjustable maximum 10 °
Max SPL	131dB SPL 137dB SPL Peak	133dB SPL 139dB SPL Peak
Dimension (HxWxD)	11 3/32 x 24 19/32 x 16 17/32 (in)	13 1/6 x 24 19/32 x 19 11/32 (in)
Net Weight	52 lbs	77 lbs
Connector	2 x Neutrik NL4MP	2 x Neutrik NL4MP
Connection	1+1- : LF(L) 2+2- : HF+LF(R)	1+1- : LF(L) 2+2- : HF+LF(R)
Enclosure	15mm,18mm multilayer plywood	15mm, 18mm multilayer plywood
Finishing	Black Water-based Paint	Black Water-based Paint
Grille	Black steel mesh + acoustic transparent cloth	Black steel mesh + acoustic transparent cloth

Model No.	iA 118B	iA 218B
Frequency Res	50Hz–120Hz (±3dB)	40Hz–100Hz (±3dB)
	30Hz–150Hz (-10dB)	30Hz–120Hz (-10dB)
Impedance	8Ω	4Ω
Sensitvity(@1w/1m)	100dB	103dB
Power Rating(AES)	1000W	2000W
LF Driver	1x18" (100mm Voice Coil) Ferrite	2x18" (100mm Voice Coil) Ferrite
Max SPL	130dB 136dB SPL Peak	137dB 143dB SPL Peak
Dimension (HxWxD)	22 1/16 x 23 15/32 x 29 3/8 (in)	22 1/16 x 41 31/32 x 30 23/32 (in)
Net Weight	109 lbs	185 lbs
Connector	2 x Neutrik NL4MP,	2 x Neutrik NL4MP
Connection	1+1-	1+1-
Enclosure	18mm Multilayer Plywood	18mm, 24mm Multilayer Plywood
Finishing	Black Water-based Paint	Black Water-based Paint
Grille	Black Steel Mesh + Acoustic Transparent Cloth	Black Steel Mesh + Acoustic Transparent Cloth