

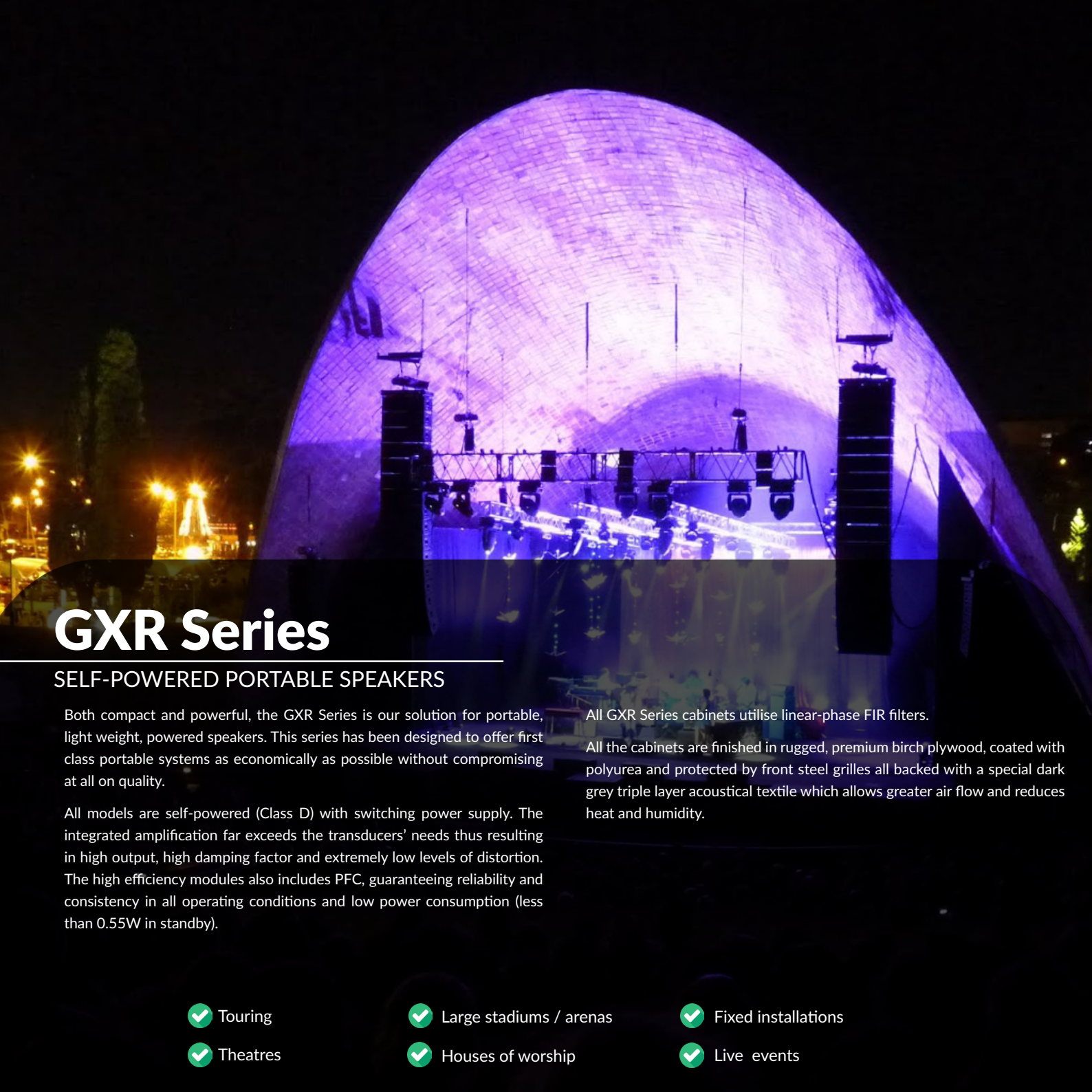


CULTURE OF SOUND



GXR SERIES CATALOGUE

PASSIVE EDITION



GXR Series

SELF-POWERED PORTABLE SPEAKERS

Both compact and powerful, the GXR Series is our solution for portable, light weight, powered speakers. This series has been designed to offer first class portable systems as economically as possible without compromising at all on quality.

All models are self-powered (Class D) with switching power supply. The integrated amplification far exceeds the transducers' needs thus resulting in high output, high damping factor and extremely low levels of distortion. The high efficiency modules also includes PFC, guaranteeing reliability and consistency in all operating conditions and low power consumption (less than 0.55W in standby).

All GXR Series cabinets utilise linear-phase FIR filters.

All the cabinets are finished in rugged, premium birch plywood, coated with polyurea and protected by front steel grilles all backed with a special dark grey triple layer acoustical textile which allows greater air flow and reduces heat and humidity.

✓ Touring

✓ Theatres

✓ Large stadiums / arenas

✓ Houses of worship

✓ Fixed installations

✓ Live events

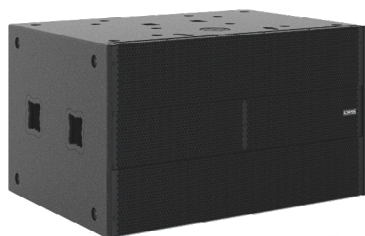
GXR-LA210AP



High Output, compact bi-amp line array module. Consists of 2 x 10" (2" voice coil) transducer with 1.4" exit throat driver.

Components	LF: 2 x 10" (2" voice coil) Malt Cross Cooling System HF: 1 x 1.4" exit throat (3" voice coil) with titanium diaphragm
Frequency range	55 Hz - 20 KHz (-10dB)
Frequency response	65 Hz - 18 KHz (± 3dB)
Sensitivity	LF: 99dB HF: 109 dB
Max SPL	LF: 127 dB / 133dB HF: 128 dB / 134 dB
Crossover	ELECTRONIC FIR FILTERS LINEAR PHASE
Coverage	H: 100°V: depending number cabinets of array
Rated Power	LF: 600W AES, 1200W program, 2400W peak HF: 80W AES, 160 W program, 320 W peak
Dimensions	299 x 790 x 436 mm (H x W x D)
Weight	29 Kg (63.9 lbs)

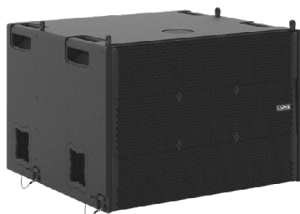
GXR-D18P



High output bass reflex, omni-directional subwoofer cabinet. Consists of 2 x 18" (4" voice coil).

Components	2 x 18", 4" voice coil
Frequency range	30 Hz - 120 Hz (-10dB) processed
Frequency response	35 Hz - 100 Hz (± 3dB) processed
Sensitivity	100 dB
Max SPL / Peak	LF: 134 dB / 139 dB
Crossover	Electronic crossover
Coverage	Omnidirectional
Rated Power	3200W AES, 6400W program, 12800W peak
Nominal impedance	2 x 8 Ω total 4 Ω
Dimensions	605 x 1100 x 750 mm (H x W x D)
Weight	90 Kg (198.4 lbs)

GXR-D15P



High output compact bass reflex, omnidirectional subwoofer cabinet. Consists of 2 x 15" (4" voice coil).

Components	2 x 15", 4" voice coil
Frequency range	30 Hz - 140 Hz (-10dB) processed
Frequency response	35 Hz - 125 Hz (± 3dB) processed
Sensitivity	100 dB
Max. SPL / Peak	LF: 133 dB / 139 dB
Crossover	Electronic crossover
Coverage	Omnidirectional
Rated Power	2000W AES, 4000W program, 8000W peak
Nominal impedance	2 x 8 Ω total 4 Ω
Dimensions	505 x 790 x 690 mm (H x W x D)
Weight	46 Kg (101.4 lbs)

ACCESSORIES **GXR** SERIES

GXR-LA10AP	SV-GXR Flying frame 	FC-SVCLS20 Flight case 	CA-GXRLA210 Transport dolly 	ST-SV GXR/M20 Connect the flying frame and M20 
	FD-GXRLA210NL Rain cover 	FD-GXRLA210 Nylon protection 	GXR-GSKIT Ground stack kit to stack with the GXR-D18S 	PE-SV 4 x ground stack stabilisers 

GXR-D15AP	CA-GXRD15 Transport dolly 	SV-GXR Flying frame 	FD-CLSSUBNL Rain cover 	FD-CLS218S Nylon protection 	GR-18WKIT Four wheel kit 
-----------	--	--	---	--	---

GXR-D18AP	CA-GXRLA210 Transport dolly 	FD-GXRD18 Rain cover 	FD-CLS218S Nylon protection 	GR-18WKIT Four wheel kit 
-----------	--	---	---	---



LYNX

pro-audio

CULTURE OF SOUND



www.lynxproaudio.com