



GT 8

POINT SOURCE SPEAKER



Description

The GT 8 is a versatile point source speaker engineered for precise sound coverage in high-powered professional audio applications. Its enclosure is constructed from durable, highquality marine-grade plywood, housing two 8" neodymium woofers in a symmetrical configuration and a central 3" titanium-dome neodymium compression driver mounted on a rotatable magnetic constant-directivity TRW waveguide. The magnetic grille allows for easy waveguide rotation without tools, with easy inspection of the orientation from a lateral window. For scalable, high-performance sound reinforcement and a perfect match with GTX signature sound, it integrates seamlessly with XPS 16K amplifiers, supporting up to three speakers per amplifier channel or two speakers for high-performance output.

Features

- › 137 dB max SPL
- › 50 - 20000 Hz frequency range
- › 110° X 50° constant directivity TRW waveguide
- › High-quality plywood cabinet
- › 2 X 8" Neodymium woofers
- › 3" Titanium dome, Neodymium Compression Driver
- › Up to 3 speakers for each XPS16K channel

Part Number

13000918 GT 8 Black EAN 8024530024659



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Acoustical specifications	Frequency Response (-10dB)	50 Hz - 20000 Hz
	Max SPL @ 1m	137 dB
	Horizontal coverage angle	110°
	Vertical coverage angle	50°
Power section	Amplification	Full Range
	Nominal Impedance	8 ohm
	Power Handling	1000 W RMS
	Peak Power Handling	4000 W PEAK
	Crossover Frequencies	900Hz
	Recommended Amplifiers	XPS 16K, XPS 16KD
Transducers	Compression Driver	1 x 1.4" neo, 3.0" v.c
	Woofer	2 x 8" neo, 2.5" v.c
Input/Output section	Input connectors	Speakon® NL4
	Output connectors	Speakon® NL4
Standard compliance	Safety agency	CE compliant
Physical specifications	Cabinet/Case Material	Baltic birch plywood
	Grille	Steel with clothing
	Color	Black
Size / Weight	Weight	18.7 kg / 41.23 lbs