

Key Features

- High performance HF compression driver and LF woofer
- Rotary dispersion horn
- Minimally sized to be visually unobtrusive
- 4 eye bolt suspension points
- Asymmetric enclosure provides multiple mounting angles
- Mounting bracket (included)
- Able to be used as a stage monitor



Specifications

The V8 is engineered to provide high definition, high output in a near field application. The V8 loudspeaker incorporates a 8" low frequency compression driver and 1.4" voice coil high frequency compression driver. The woofer is mounted in a vented enclosure that is tuned for optimum low frequency response. The compression driver is mounted on an asymmetric rotatable horn with a dispersion angle of 80° and 50°.

The V8 has an asymmetric shape. It has a 45° angle for the speaker to be used as a floor monitor. It also has a 15° angle for ceiling mounting. The V8 also is equipped with a mounting bracket (included) for a faster secure installation.

The system produces a frequency response is from 70Hz to 20KHz and is capable of producing a peak level of 118dB. The components inside the V8 are able to handle 150 watts of amplifier power and a peak power of 300 watts.

Physical

	Model V8
System Configuration	2 way, Full Range
	LF 1x 8-in
	HF 1x 1-in exit 1.4-in voice coil compression driver on a Rotary Horn
Crossover	Passive
Frequency Response	70Hz-20KHz
Axial sensitivity 1w/1m	92dB
Power Rating	RMS 150W Peak 300W
Finish	Black Textured Paint
Connectors	2x NL4
Hardware	4 Threaded mounting point, Mounting brace (included)
Grille	Foam backed, Black powder coated grill
Dimensions	H 16.25" L 9" W 10"
Weight	20lb