

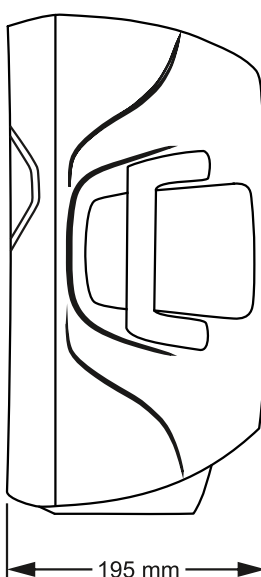
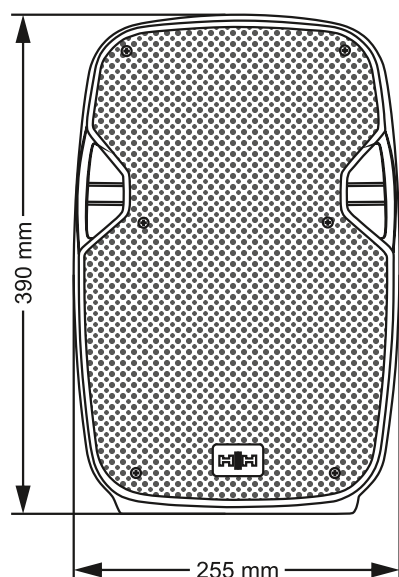


VRE SERIES, ACTIVE PA CABINET

VRE-8AG2

Specifications		The VRE-8AG2 offers a solution for users looking for a portable PA speaker for small events, announcements, small bands, education and more. With the integrated microphone and instrument inputs, users can connect directly to the VRE-8AG2 without the need for an external mixing console. The on-board media player enables audio playback via USB, SD card and Bluetooth enabled devices such as mobile phones. With 300 watts of power output, the VRE-8AG2 can project to audiences up to 100 people. Thanks to true wireless speaker pairing technology, two VRE-8AG2 speakers can be linked wirelessly.
	Model	VRE-8A
	Description	VECTOR by HH VRE-8AG2 - Active moulded speaker with Bluetooth - 300W - 8 inch LF + 1 inch CD
Features		
	Power Rating	300W Peak
	Amplifier Type	Class A/B
	Power Supply	Linear Toroidal PSU - Switchable Voltage
	Inputs	1x balanced XLR 1x 6.3mm single ended jack inputs, 1x 3.5mm stereo jack in, Media player with Bluetooth 5.0, USB and SD card
	Outputs	Balanced 6.3mm Jack mix out.
	Controls	CH1,2 Gain controls, Master Volume
Speaker		
	HF Driver	1" Compression Driver
	LF Driver	8" Woofer
	Coverage	90°H X 40°V
Enclosure		
	Cabinet	Robust polypropylene cabinet with two handles and monitor angle
	Finish	Black
	Grille	Powdercoated steel, Black with acoustic foam backing
	Other	35mm Distance Pole Socket
	Unit dimensions (HWD)	39 x 25.5 x 19.5 CM 15.4" x 10" x 7.7"
	Unit weight	5Kg, 11 lbs
	Carton dimensions (HWD)	45.5 x 30 x 25.3 CM 17.9" x 11.8" x 10" , 0.035 M3
	Packed weight	6.5Kg, 14.3 lbs
	EAN Code	5060109456783

A red circular seal with a scalloped edge. The text "2ND GENERATION" is written in a circular path around the perimeter. In the center, the number "2ND" is prominently displayed above the word "GEN".



For additional information, 2D and 3D drawings files, please check www.hhelectronics.com

- 1 Measured in Full space (4m) conditions
2 Calculated maximum SPL based on rated power handling
3 AES standard, pink noise with 6 dB crest factor, free air.

