

Void Acoustics

AIRTEN V3 WH

COMPACT HIGH OUTPUT DUAL 10" LOUDSPEAKER

VOID

Three key enhancements have been made in this latest V3 model to improve performance. The new crossover provides better frequency linearity, coherence and summation between the drivers. By introducing the Finite Element Analysis (FEA) optimised rear port, with refined aesthetics, noise and distortion are reduced while airflow is increased to reduce power compression. In addition, the diaphragm size within the compression driver has increased from 1" to 1.4", allowing each driver to operate at its optimal frequency band with more efficiency and more accurate high frequency detail.



KEY FEATURES

Small footprint ideal for DJ monitoring

Very low enclosure resonance

Focused 80°H x 80°V dispersion pattern

Space saving coaxial MF/HF driver

Fibreglass composite construction

Smooth cellulose finish

Integrated mounting plate

MORE SPECIFICATIONS

Frequency Response	60 Hz - 20 kHz ±3 dB
Efficiency	99 dB 1w/1m (Measured in half space)
Crossover Points	Passive 1.2 kHz
Impedance	4 Ohm
Power Handling	500 W AES (AES2 - 1984 compliant)
Maximum Output	125 dB cont, 128 dB peak (Calculated)
Driver Configuration	2 x 10" LF, 1 x 1.4" HF compression driver
Dispersion	80°H x 80°V
Connectors	2 x 4-pole speakON™ NL4
Weight	20 kg (44.1 lbs)
Enclosure	Fibreglass composite
Rigging	Integral mounting system
Finish	Smooth cellulose
Colour	Custom colours available upon request