

# Airten V3



A jet-engine-inspired dual 10 inch loudspeaker with controlled dispersion and refined performance



#### FREQUENCY RESPONSE<sup>1</sup>

80 Hz – 20 kHz



#### MAXIMUM OUTPUT<sup>2</sup>

125 dB cont, 131 dB peak



#### NOMINAL DISPERSION

80°H x 70°V



#### POWER HANDLING

500 W AES

Nightclubs & Bars

Hotels & Resorts

Retail

Gyms & Fitness

Restaurants & Cafés

Residential

The Airten V3 is a composite loudspeaker designed for high-end venues. Its low-resonance construction and 80°H x 70°V dispersion pattern support consistent sound coverage.

Optimised frequency linearity, coherence and driver summation ensure accurate, balanced sound reproduction. An FEA-optimised rear port enhances airflow while reducing noise and distortion, preserving clarity and minimising power compression throughout the listening area.

Designed for a range of environments, the Airten V3 features T75-style fixing points for compatibility with a wide range of mounting options.

#### KEY FEATURES

Compact high-output dual 10 inch loudspeaker

Small footprint ideal for DJ monitoring

Cabinet geometry optimised for minimal resonance

80°H x 70°V dispersion pattern

Space saving coaxial MF/HF driver

Low-resonance fibreglass composite construction

Extended response, with rear reflex loading

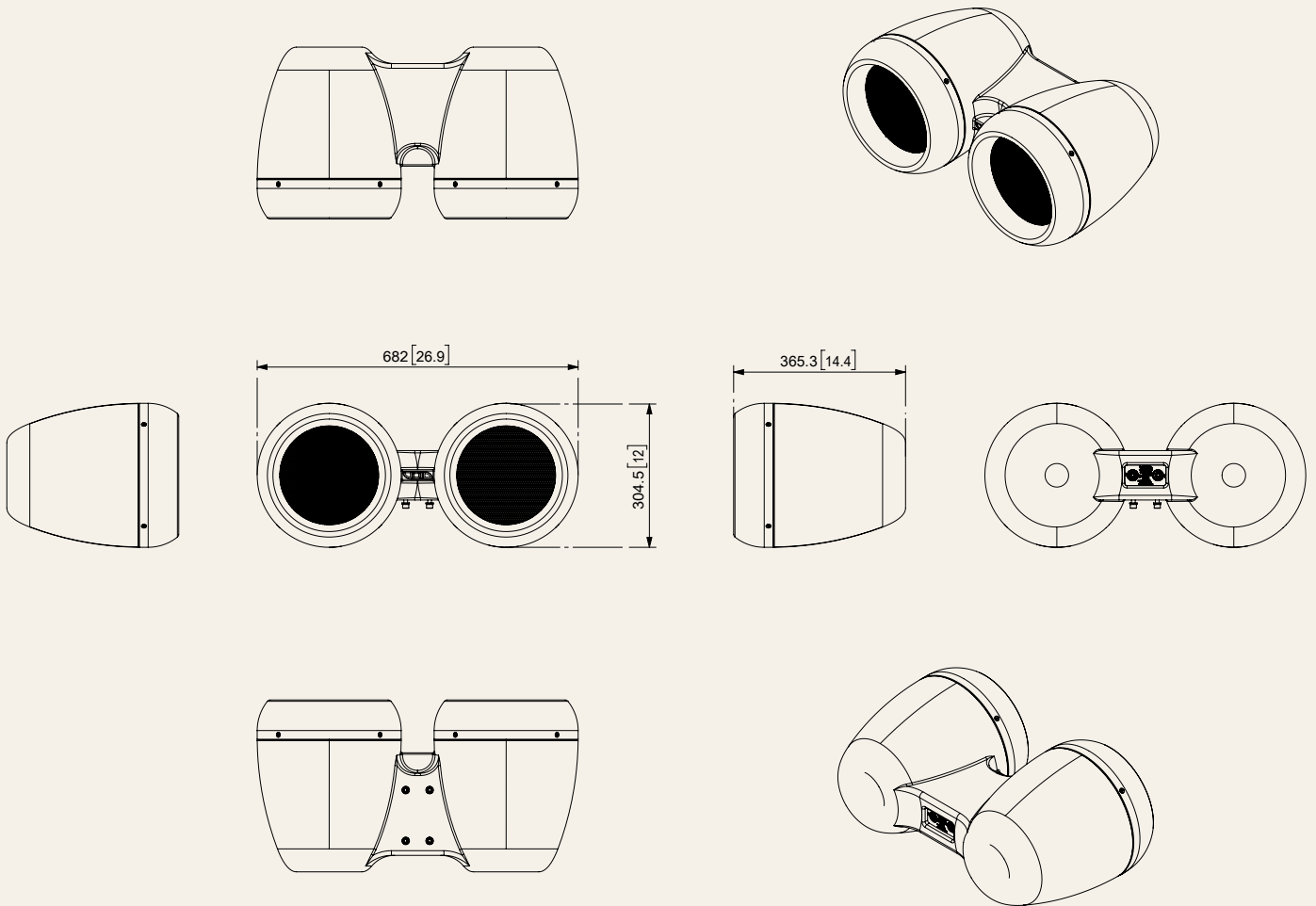
Available as standard in red with a black grille, black with a black grille, and white with a white grille

Custom RAL and KROME finishes are available upon request

**SPECIFICATIONS**

<b>Frequency response<sup>1</sup></b>	80 Hz – 20 kHz	<b>Suggested Minimum Amplifier</b>	Bias Q1.5+
<b>Maximum Output<sup>2</sup></b>	125 dB cont, 131 dB peak	<b>Weight</b>	20 kg (44.1 lbs)
<b>Nominal Dispersion</b>	80°H x 70°V	<b>Connections</b>	2 x 4-pin locking connector
<b>Sensitivity<sup>3</sup></b>	99 dB 1W/1m	<b>Enclosure</b>	Fibreglass composite
<b>Driver Configuration</b>	2 x 10" LF, 1 x 1.3" HF coaxial compression driver	<b>Finish</b>	Smooth cellulose
<b>Power Handling</b>	500 W AES	<b>Mounting</b>	Type 75 plate
<b>Nominal Impedance</b>	4 Ω		

<sup>1</sup>-10 dB IEC60268-5 <sup>2</sup>Calculated <sup>3</sup>Measured in half space



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