

Venu 12 V2



A high-output two-way loudspeaker delivering full range performance for installation environments



FREQUENCY RESPONSE¹

48 Hz – 20 kHz



MAXIMUM OUTPUT²

124 dB cont, 130 dB peak



NOMINAL DISPERSION

90°/40°H x 60°V rotatable



POWER HANDLING

400 W AES

Nightclubs & Bars

Hotels & Resorts

Retail

Gyms & Fitness

Restaurants & Cafés

Residential

The Venu 12 V2 is designed for installation environments that require high-output and full-range performance from a single enclosure.

The Venu 12 V2 features a rotatable high-frequency horn, allowing coverage to be adapted depending on orientation. A 12 inch low-frequency driver and 1 inch compression driver deliver consistent, high-fidelity output, while electronic high-frequency protection supports long term reliability, making it well suited to nightclubs, bars and large hospitality spaces.

Yoke brackets support both vertical and horizontal mounting. Type 80 plate mounting points are provided, compatible with a wide-range of accessories, with optional top-hat providing a standard 35mm pole mount.

Available as standard in black with a black grille or white with a white grille, the Venu V2 range is also offered in two Natural Wood body finishes, Barewood and Vintage.

Custom RAL finishes are available for both the body and grille, with KROME grille finishes available upon request.

KEY FEATURES

Passive 12 inch two-way surface-mount loudspeaker

4-pin locking connector and Phoenix connectors with link-through for quick and reliable hook ups

Rotatable asymmetric 90° to 40°H x 60°V high frequency horn

1 inch exit high-frequency compression driver

Robust enclosure made entirely from 15 mm multi-laminate birch plywood

Rotatable badge

Yoke brackets support both vertical and horizontal mounting

T80-style fixing points for compatibility with a wide range of mounting options

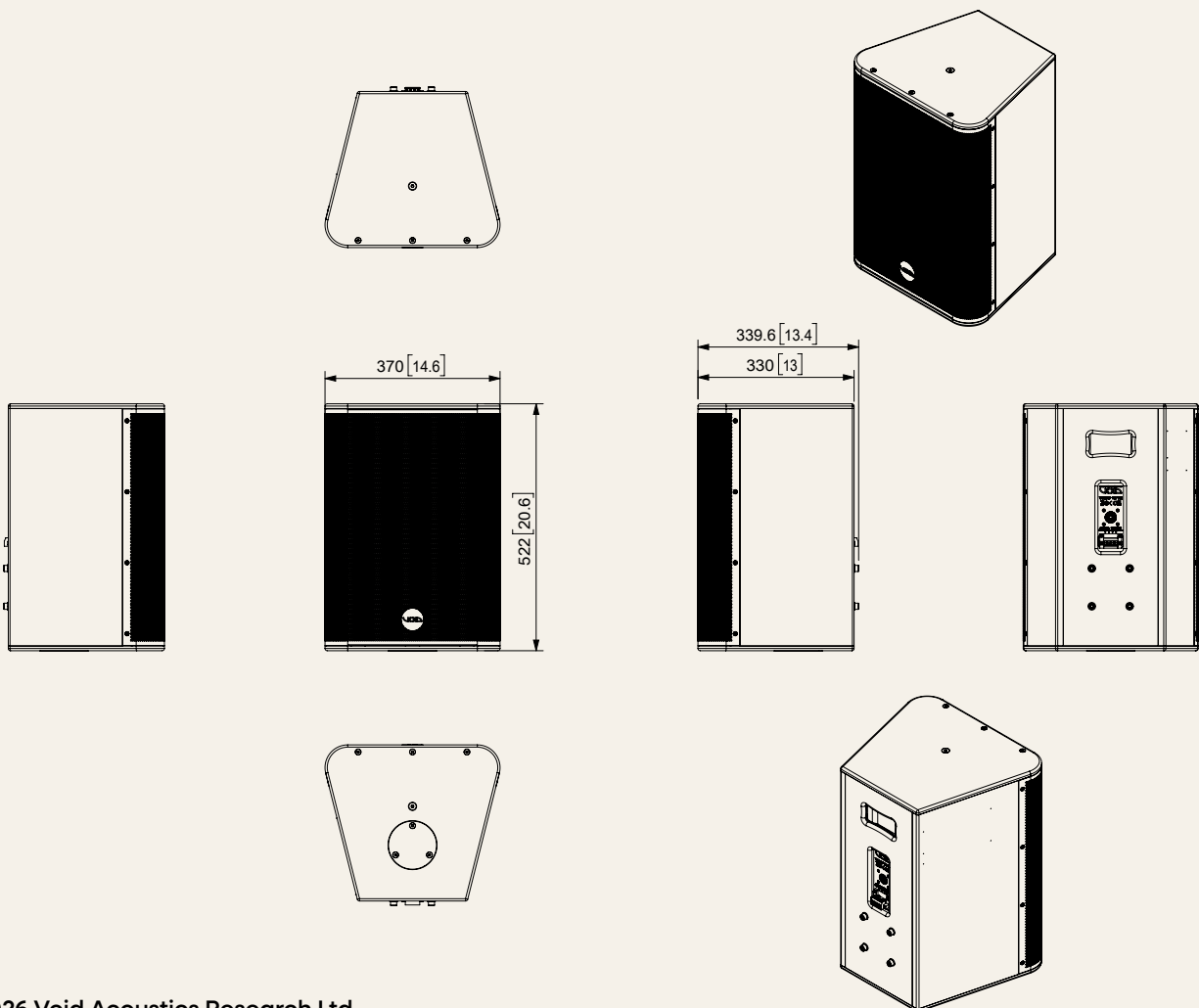
Optional top-hat providing a standard 35mm pole mount

SPECIFICATIONS

| | |
|---------------------------------------|--|
| Frequency response¹ | 48 Hz – 20 kHz |
| Maximum Output² | 124 dB cont, 130 dB peak |
| Sensitivity³ | 98 dB 1W/1m |
| Nominal Dispersion | 90°/40°H x 60°V rotatable |
| Driver Configuration | 1 x 12" LF, 1 x 1" HF compression driver |
| Power Handling | 400 W AES |
| Nominal Impedance | 8 Ω |

| | |
|------------------------------------|---|
| Suggested Minimum Amplifier | Bias Q1.5+ |
| Weight | 22 kg (48.5 lbs) |
| Connections | 1 x Phoenix with link out and 1 x 4-pin locking connector with link out |
| Enclosure | 15 mm birch plywood |
| Finish | Textured polyurethane |
| Mounting | Yoke bracket, 4 x M8 fixing points for Type 80 plate, optional 35mm top hat |

¹-10 dB IEC60268-5 ²Calculated ³Measured in half space



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