

VENU 212v2

REFLEX SUBWOOFER WITH DOUBLE 12" TRANSDUCER, 4 ?, 1200 W (BLACK)

The Venu 212 V2 is a passive subwoofer with dual 12" transducers, designed to deliver tight, powerful low-frequency reproduction for both fixed and portable installations. Featuring a dual reflex-loaded enclosure and high-excursion drivers with 4" voice coils, the Venu 212 V2 achieves an impressive low-end extension down to 34 Hz, while maintaining high efficiency and excellent transient response.

Its enclosure is built from 15 mm birch plywood, rugged yet compact, with a recessed rear connector panel allowing flush wall installation. It also includes yoke bracket points and an M20 top hat, making it highly adaptable across multiple installation scenarios.

Perfect for bars, clubs, lounges, hotels, and restaurants, the Venu 212 V2 offers professional-grade sub-bass performance in a smart, installation-friendly format.



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HIGHLIGHTS

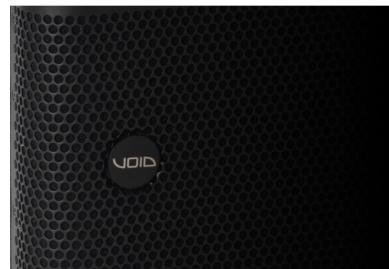
POWER AND PRECISION



The double **12"** high-excursion driver with **4" copper voice coil** delivers tight response and excellent thermal durability, ensuring **defined low-end even at high SPL levels**.

DUAL REFLEX SYSTEM DESIGN FOR DEEPER BASS

The compact dual reflex design allows for extended playback down to 34 Hz, making the Venu 212 V2 perfect for environments that require intense bass without excessive bulk.



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**REFLEX SUBWOOFER WITH DOUBLE 12" TRANSDUCER,
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REQUEST**

The Venu 212 V2 is ingeniously enhanced in aesthetics as well as functionality thanks to its colour customisation providing the chance to own a bespoke product that will compliment any location (the colors visible in the image are examples for illustrative purposes)

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PRODUCT DETAILS

KEY FEATURES

Recessed connector panel for discreet flush-wall placement without sacrificing accessibility or robustness

15mm birch plywood cabinet

Bracket positions available for wall or ceiling mounting

M20 top hat fixing included for use on pole or in mobile configurations

Fine textured polyurethane finish, resistant to scratches and impacts, perfect for high traffic public environments

SPECIFICATIONS

Frequency response	34 Hz - 160 Hz ±3 dB
Efficiency	99 dB 1W/1m
Crossover points	80 Hz - 160 Hz active
Nominal impedance	4 ?
Power handling	1200 W AES
Maximum output	129 dB cont, 135 dB peak
Driver configuration	2x 12" LF
Connectors	1x Phoenix with link out and 1x speakON™ with link out
Weight	47.5 kg (104.7 lbs)
Dimensions (W x H x D)	780mm x 370mm x 490mm
Enclosure	15 mm birch plywood
Mounting	Optional M20 top hat Yoke bracket positions

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Finish	Textured polyurethane
Grille	Perforated steel with foam filter
Colors	Black