

208i WH

ULTRA-COMPACT ACTIVE SUBWOOFER WITH DUAL 8" TRANSDUCERS, INTEGRATED DSP AND 600 W AMPLIFIER MODULE (WHITE)

The Venu 208i is an ultra-compact active subwoofer featuring dual 8" drivers and designed to provide complete system management in a discreet and versatile format. Its 600 W amplifier module (300 W LF + 2 x 150 W full-range outputs) enables it to power up to four satellite enclosures, including the Cyclone 4, Cyclone 55 and Indigo 6s.

With a frequency response of 42 Hz – 120 Hz (± 3 dB) and a maximum peak SPL of 125 dB, the Venu 208i ensures tight, clean and distortion-free bass performance, ideal for commercial or residential settings. The integrated DSP platform, accessible via Ethernet, offers precise control over crossover, dynamics and EQ.

The cabinet, crafted from 15 mm birch plywood with a textured Warnex finish, supports wall and ceiling mounting via yoke or type 75 brackets and fits easily into small spaces thanks to its extremely compact footprint.

208i WH

DSP

208i WH

ULTRA-COMPACT ACTIVE SUBWOOFER WITH DUAL 8" TRANSDUCERS, INTEGRATED DSP AND 600 W AMPLIFIER MODULE (WHITE)

HIGHLIGHTS

INTEGRATED 600 W AMPLIFIER WITH DEDICATED MID-HIGH OUTPUTS

The **600 W amplifier module** provides **300 W** for the **subwoofer** and **two 150 W outputs at 4 Ω**, allowing you to power **up to four passive mid-high loudspeakers** in parallel. This setup enables the creation of **compact and complete sound systems** without the need for external amplifiers, streamlining installation and reducing both cost and footprint.

6TH ORDER BANDPASS CONFIGURATION FOR EXTENDED AND CONTROLLED FREQUENCY RESPONSE

Two 8" high-excursion transducers in 6th order bandpass configuration, a type of driver loading in which the driver is **completely enclosed in a chamber**, and the sound only exits through **one or more ports (reflex ports)**. This serves to maximise efficiency and low frequency extension in a small volume, and in this case the result is a deep and controlled frequency response down to 42 Hz, ideal for applications where space and performance must coexist.

208i WH

ULTRA-COMPACT ACTIVE SUBWOOFER WITH DUAL 8" TRANSDUCERS, INTEGRATED DSP AND 600 W AMPLIFIER MODULE (WHITE)

PRODUCT DETAILS

KEY FEATURES

15 mm birch plywood cabinet with wraparound grille and rotating badge

Combo XLR/jack, Phoenix and speakON™ connectors with link throughs

Wall or ceiling mounting via yoke brackets and type 75 plate

Optimized power consumption: <0.5 W in standby, <10 W in idle

SPECIFICATIONS

Frequency Response	42 Hz - 120 Hz ± 3 dB
Efficiency	95 dB 1W/1m
Input impedance	13k Ω balanced
Max Output	119 dB cont, 125 dB peak
Driver configuration	2x 8" LF
Weight	21 kg (46.3 lbs)
Dimensions (W x H x D)	600mm x 203mm x 475mm
Enclosure	15 mm birch plywood
Mounting	Yoke bracket and type 75 plate positions
Finish	Textured warnex
Grille	Perforated steel with foam filter
Power	IEC C13
Input	Combo XLR and 1/4" jack

208i WH

ULTRA-COMPACT ACTIVE SUBWOOFER WITH DUAL 8" TRANSDUCERS, INTEGRATED DSP AND 600 W AMPLIFIER MODULE (WHITE)

Power rating	300 W (for LF) and 2x 150 W at 4? (for MID/HI)
Nominal power requirement	AC 100 V - 240 V, 50/60 Hz with PFC
Consumption	Standby < 0.5 W Idle < 10 W 1/4 of max output power 150 W
Colors	Black