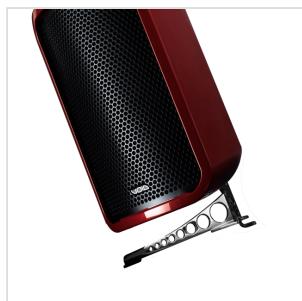
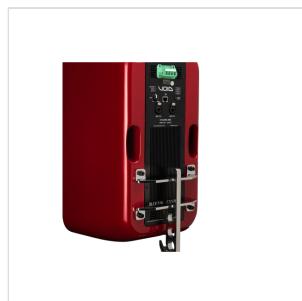
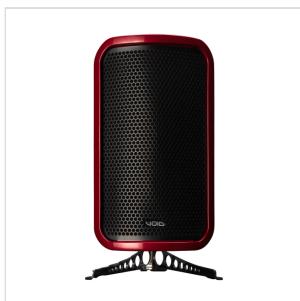


CYC 208i RED**ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS
AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED
(RED)**

The Cyclone 208i is a compact, self-powered subwoofer with a 24-bit / 48 kHz DSP designed to pair seamlessly with Cyclone 4 or Cyclone 55, delivering high-performance low-end in limited-space installations. Its 600 W amplifier module provides two 150 W outputs at 4 Ω , enabling direct power for a pair of passive satellites.

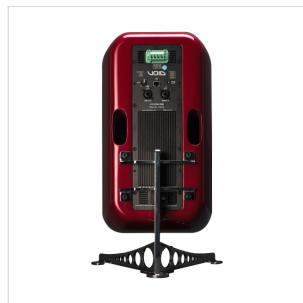
The onboard DSP allows access to four internal presets, while full control is available via ArmoníaPlus software, ensuring a fast and reliable setup. The low-resonance fibreglass cabinet, UV-resistant, houses two high-excursion 8" drivers, capable of delivering deep, articulate bass up to 125 dB peak SPL.

The Cyclone 208i is a powerful and elegant choice for restaurants, hotels, bars, corporate and retail spaces, offering premium sound quality in a compact footprint.



CYC 208i RED

ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED (RED)



CYC 208i RED

ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED (RED)

HIGHLIGHTS



INTEGRATED AMPLIFICATION AND ADVANCED DSP IN AN ULTRA-COMPACT SUBWOOFER

An all-in-one platform that combines a 600 W amplifier module, 24-bit / 48 kHz DSP processing, and 150 W Phoenix outputs on 4 ?, ensuring precise frequency response control, maximum energy efficiency, and plug & play installation, even in multichannel systems.

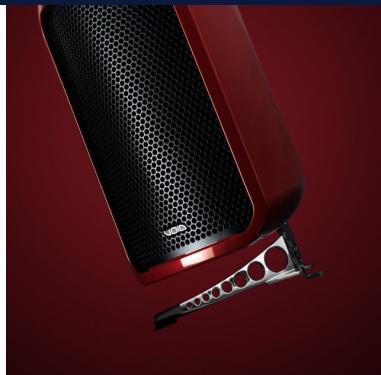
ADVANCED AUDIO PROCESSING WITH REMOTE DSP CONTROL

24-bit / 48 kHz DSP with 4 recallable internal presets, compatible with Void preset library and fully remotely manageable via ArmoníaPlus software via Ethernet connection: allows in-depth control of equalization, crossover and dynamic protections, adapting system behavior to different configurations or listening environments.



CYC 208i RED

ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED (RED)



ANTI-RESONANCE FIBERGLASS STRUCTURE FOR GREATER CLARITY AND IP10 PROTECTION

Due to its structure and construction (with fiberglass cabinet), Cyclone 208i allows for a clear and reliable response while consistently reducing resonances.

CUSTOM COLORS AVAILABLE UPON REQUEST

In addition to the 3 iconic Void brand colors -red, white and black- Cyclone 208i can be produced in several other custom colors (the colors visible in the image are examples for illustrative purposes)



CYC 208i RED

ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED (RED)

PRODUCT DETAILS

KEY FEATURES

24-bit / 48 kHz DSP with 4 onboard recallable presets

Compatible with Void preset library and ArmoníaPlus control

Low-resonance composite fibreglass reflex enclosure

Long-excursion 8" transducers with 2" voice coil, designed to deliver powerful and controlled low-frequency response even at high sound pressure levels.

SPECIFICATIONS

Frequency Response	42 Hz - 120 Hz ± 3 dB
Maximum Output	119 dB cont, 125 dB peak
Crossover Points	80 Hz - 120 Hz active
Driver Configuration	2x 8" LF
Power	IEC C13
Input	XLR Combo and 1/4" jack
AD/DA converter	24-bit, 48 kHz
Onboard Presets	4
Amplifier	300 W (for LF), 2x 150 W (4 ?)
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 @ 4 ? 150 W
Mounting	Ground stack bracket

CYC 208i RED

**ACTIVE REFLEX SUBWOOFER WITH DUAL 8" WOOFERS
AND AMPLIFIER MODULE, 600 W, 24-BIT DSP, IP-RATED
(RED)**

Grille	Perforated steel with foam filter
Enclosure	Fibreglass composite
Finish	Smooth cellulose
Dimensions (W x H x D)	347mm x 513mm x 299.20 mm
Weight	19.5 kg (42.99 lbs)
IP Rating	IP10
Colors	Red