

Slab Console™ Specs*

MSRP \$6,995 USD



Construction

Console

CNC precision-milled, multi-layer MDF and furniture-grade plywood core for audio stability and supported by an aluminum frame. Every piece is hand-assembled and then finished with real wood veneer.

Grill

Waterjet-cut aluminum backed by acoustically-transparent fabric. Grill attaches to console via magnets.

Audio System

3 x Focal® 2-Way Coaxial 6.5" Speakers (Left, Center, Right Channels)

Power Handling (RMS): 80W

Power Handling (Max): 160W

Sensitivity (2.83V/1m): 93dB

Impedance: 4Ω

Frequency Response: 60Hz - 22kHz

Cone: Kevlar Sandwich

Reference 12" Subwoofer Speaker

Power Handling (RMS): 400W

Power Handling (Max): 800W

Sensitivity (2.83V/1m): 90.3 dB

Impedance: 4Ω

Frequency Response: 23Hz - 1kHz

Subwoofer Amplifier

Power Output at 4Ω (RMS): 540W

Total Harmonic Distortion: 0.92% THD+N

S/N Ratio: 98 dB (A-Weighted)

Class G Mono Amplifier

Auto On/Off

Variable Level and Crossover Control

Phase Control

Console Audio Inputs

Left, Center, Right Speaker Terminals (Passive)

Gold-Plated 5-Way Binding Posts

¼" Center-to-Center Spacing Allows for Dual Banana Plugs

Accepts Up to 8 Gauge Wire

Dual RCA-type Subwoofer Input (Active)

Accepts the Output of an A/V Receiver's LFE Output

Dual RCA Jacks Facilitate Line Level Loop-Through

Dimensions

Console Size

Height: 24"

Width: 80"

Depth: 21"

Console Weight

390 lbs

Under-Speaker Shelf

Height: 9" (Clears Subwoofer)

Width: 74"

Depth: 21"

Electrical System

Surge Protection and Line Filtering

AC 115V/230V Switchable

IEC Power Socket

6 AC Output Receptacles

3000 Joules AC Surge Suppression with EMI/RFI Filtering

Diagnostic LED

15 Amp Capacity with Circuit Breaker

System and Environmental Requirements

Separate A/V Receiver or Preamp/Amplifier Combo Required**

Speaker System Rated for a 4Ω Load

Power Handling per Channel (RMS): 80W

Power Handling per Channel (Max): 160W

Operating Ambient Temperature: 32° to 95° F (0° to 35° C)

In The Box

Slab Console

Magnetic Speaker Grill

Leveling Feet

IEC Power Cable

User Manual

* Specifications are subject to change without notice. Please refer to the latest specification documents for up-to-date information.

** Do NOT connect a receiver or amplifier with a higher power rating than the Slab Console's power handling rating. Doing so risks permanently damaging the Console's audio system.

slabaudio.com – Designed and Built in the USA

Rev 1B: Updated April 9, 2020

Slab