



STUDIO CC-690 CENTRE V5

Design	6-driver, 3-way center channel
Crossover	2nd-order electro-acoustic at 3.0 kHz; 2nd-order electro-acoustic at 500 Hz (bass drivers)
Frequency Response On-Axis	±2dB from 47 Hz - 20 kHz
Frequency Response 30° Off-Axis	±2dB from 47 Hz - 18 kHz
High Frequency Driver	25-mm (1 in) G-PAL™ dome, ferro-fluid damped / cooled, die-cast heatsink chassis, IMS/SHOCK-MOUNT™
Midrange Frequency Driver	115-mm (4-1/2 in) S-PAL™ cone, ferro-fluid damped / cooled, 25-mm (1 in) voice-coil, AVS™ die-cast heatsink chassis, IMS/SHOCK-MOUNT™
Mid/Bass Frequency Driver	Two 178-mm (7 in) S-PAL™ cones, 38-mm (1 in) voice-coils, AVS™ die-cast heatsink chassis, IMS/SHOCK-MOUNT™
Low Frequency Driver	Two 178-mm (7 in) mineral-filled polypropylene cones, 38-mm (1-1/2 in) voice-coils, AVS™ die-cast heatsink chassis, IMS/SHOCK-MOUNT™
Low Frequency Extension	32 Hz (DIN)
Sensitivity Room / Anechoic	93 dB / 90 dB
Impedance	Compatible with 8 ohms
Suitable Amplifier Power Range	15 - 300 watts
Maximum Input Power	210 watts
Finishes	Cherry, Rosenut, Black
Weight	70 lbs. (31.8 kg)
Dimensions H x W x D	10" × 37.25" × 16.5", (25.3cm × 94.5cm × 41.9cm)

Specifications are subject to change without notice.

