



MODEL R5 CENTER: Designed to be mounted on optional stand, or mounted to a wall with our tilt swivel bracket. Sharing "trickle-down" technology from our flagship S-Series, the DPC-Array here based on three 26mm domes, guarantees excellent directivity control and timbre matching with all R-Series speakers. The Silk diaphragms developed ground up, chosen specifically their smooth, effortless representation of midrange and treble. The 165mm woofers are made from our proprietary HPF pulp, two years in development, bringing new technology to one of the oldest materials used in loudspeaker design.

R5c

Technical Specifications:

Enclosure Alignment	3-way acoustic suspension
Driver complement	DPC-Array: 26mm(3) Silk dome Woofers: 165mm(2) HPF diaphragms
Sensitivity	88.6dB / 2.83v / 1.0m
Impedance	4Ω nominal / 3.4Ω min
Response Linearity	80 - 20kHz +/-1.5dB window
Frequency Response (-10dB)	49 - 32kHz
Typical In Room bass extension	44Hz
Dimensions (HxWxD)	240 x 550 x 270mm 9.5 x 21.6 x 10.6"
Weight	15.0 kg (33.0 lbs.)
Recommended Amplifier Power	100 - 250W RMS
SPL capability @1m (100-20kHz)	112.6dB peak 111.0dB peak <3% - 2nd, 3rd Harmonics
Certification	THX Dominus, THX Ultra
Available finishes	High Gloss Black

DPC Array - Directivity pattern control
*USA Patent pending



HPF - Hybrid Pulp Formulation. Diaphragms made from mixed long fiber hardwood, bamboo and wool

