

























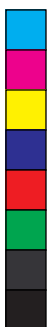


# Specifications

Model	LX-C1 MKII	LX-C2 MKII	LX-3D Surround MKII
General Description	2-way Centre Speaker	2-way Centre Speaker	2-way Centre Speaker
Enclosure Type	Closed-box System	Closed-box System	Closed-box System
Transducer Complement	2-way	2-way	2-way
Bass Driver	4"(100mm) Composite Fibre x2	5"(130mm) Composite Fibre x2	4"(100mm) Composite Fibre
Treble Driver	25mm Microfibre Dome	25mm Microfibre Dome	25mm Microfibre Dome
AV Shield	No	No	No
Sensitivity (2.83V @ 1m)	88dB	89dB	86dB
Recommended Amplifier Power	20-100W	20-120W	20-80W
Peak SPL	103dB	105dB	99dB
Nominal Impedance	8Ω Compatible	8Ω Compatible	8Ω Compatible
Minimum Impedance	4.3Ω	4.3Ω	4.5Ω
Frequency Response (+/-3dB)	75Hz - 20kHz	65Hz - 20kHz	105Hz - 20kHz
Bass Extension (-6dB)	70Hz	60Hz	90Hz
Crossover Frequency	3.5kHz	3.2kHz	2.8kHz
Cabinet Volume (in litres)	7.6L	12.5L	2.2L
Dimensions			
Height (on plinth)	160mm	180mm	(150+8)mm
Width	400mm	500mm	160mm
Depth (with terminals)	(200+8)mm	(230+8)mm	260mm
Carton Size	495 x 300 x 255mm	595 x 330 x 275mm	365 x 345 x 245mm
Net Weight	6.32kg/pcs	8.63kg/pcs	3.28kg/pcs
Gross Weight	7.5kg/ctn	10.2kg/ctn	7.8kg/ctn
Finish	Walnut Pearl / Lux White / Lux Black	Walnut Pearl / Lux White / Lux Black	Walnut Pearl / Lux White / Lux Black

Model	LX-10SUB MKII
Description / Format	Active Dynamic-Drive IB Subwoofer System
Drive Units	1 x (10") 250mm Cone Long-throw
Frequency Response	40- 200Hz ±3dB
Amplifier Power Output	200W
Peak Power Output	350W
Line Input Sensitivity	200mv For Maximum Output
Crossover Range	30 - 150Hz
Inputs	Stereo Line In (2 x RCA Phono) Mono (LFE) Line In (RCA Phono)
Input Impedance	Line Input 10kΩ LFE 5kΩ
Signal-to-noise Ratio (S/N)	≥85dB
Avg. Max Output @1m	110dB
Features	Phase inversion, Auto on-off
Dimensions	Height: (412+35)mm (with feet) Width: 312mm Depth: (392+15)mm
Net Weight	16kg
Gross Weight	18.5kg / carton
Finishes	Cabinet: Walnut Pearl / Lux White / Lux Black





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