

	8033cinema	8033 S-II	Dual Core	X2	X4
Physical Dimensions	126 x 28 x 80 mm	126 x 28 x 80 mm	236 x 55 x 153 mm	126 x 28 x 80 mm	436 x 70 x 295 mm
Frequency response	5–160 Hz	5–250 Hz	5–22000 Hz (analog)	5–22000 Hz	5–45000Hz 20–20000Hz ±0.1dB
Dynamic Range	90 dB	92 dB	108 dB	100 dB	126 dB
THD	0.03% (unweighted)	0.03% (unweighted)	0.003%	< 0.0015 %	< 0.0008%
Power consumption	0.5W	0.5W	4.5W	1.5W	25W
Band-limited "LFE" input (RCA)	1	2			
Line level stereo input (RCA)			1 (excludes XLR)	1 (shared)	2
Line level stereo input (balanced XLR)			1 (excludes RCA)		1
Line level stereo output (RCA)			1	1	1+1
Line level stereo output (balanced XLR)			1		1+1
Subwoofer output	1	1+1 (0° + 180°)		1	2
Optical Toslink input			1	1	3
Coaxial S/PDIF input				1 (shared)	3
USB digital input			Type A (mini)	Type C	Type B
Headphone output					Yes
Maximum sample rate			96 kHz	192 kHz	192 kHz
Remote controller			Yes	Yes	Custom made aluminium remote
Built-in linear power supply					Yes
Standard calibration microphone	Yes	Yes	Yes	Yes	
Professional quality microphone with stand					Yes
Anti-Mode room correction	Gen 1	Gen 1	Gen 2	Gen 4	Gen 3
Automatic subwoofer optimization				"2.1" or up to "0.2"	Up to "2.2" or "0.4"
Automatic THD optimizing digital crossover					Yes
HeadSpace auralization for headphones					Yes
Adjustable bass curve	Yes	Yes	Yes	Yes	Yes
Adjustable treble curve			Yes	Yes	Yes
Adjustable Parametric EQ			Yes	Yes	Yes
Optional subsonic filter	Yes	Yes	Yes	Yes	Yes
Graphic display			1.7" TFT		3" TFT
Built-in response graph viewer			Yes		Yes
Response graph export for external viewing			Yes	Yes	Yes (app)
Adjustable digital crossover				Yes	Yes