

Cinergy



True cinema sound at home

We set out to create a new solution for premium home cinema, with unparalleled installation versatility and uncompromising sound quality, for the ultimate cinematic experience. With our most advanced audio technologies, superior isolation methods and an installation focused design, Cinergy sets a whole new standard for home cinema that's unheard of, until now.

Cinergy combines a legacy of audio and design passion, with integrity and care, to bring cinema perfection home.



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The dream of experiencing true cinema sound in your own home is now a reality thanks to Monitor Audio's incredible Cinergy system. Cinergy offers all the thrills of the very best cinema, but focuses the experience around you and those closest to you. With Cinergy you create a completely bespoke cinematic experience; immersive, precise, natural, and private.

Features at a glance:

- Flagship technologies engineered to optimise the audio experience
- Flexible and smart vibration isolation solutions
- Installation versatility with in-wall, on-wall & floor applications
- Certified by THX® for the assurance of excellence



				
Model	Cinergy 100	Cinergy 200	Cinergy 300	Cinergy Sub15
THX® Certification	THX® Certified Ultra	THX® Certified Ultra	THX® Certified Ultra	THX® Certified Ultra (with 2x Cinergy Sub15s)
System Format	3-way	3-way	3-way	N/A
Sensitivity (2.83v @ 1m)	89 dB	90 dB	90 dB	86 dB @ 100Hz
Maximum Linear SPL (@1m, free space)	Continuous 103 dB, Peak 116 dB	Continuous 109 dB, Peak 122 dB	Continuous 109 dB, Peak 122 dB	Continuous 109 dB, Peak 120 dB
Nominal impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Minimum Impedance (20Hz to 20kHz)	3.8 Ohm	3.8 Ohm	3.8 Ohm	4.0 Ohms
Recommended Low Frequency Crossover Frequency	80-100Hz (High Pass)	80-100Hz (High Pass)	40-80Hz (High Pass)	40-100Hz (Low Pass)
Recommended Amplifier Requirements (un-clipped programme power into 4 Ohms)	100-800W (IA200-2C or IA800-2C)	200-1400W (IA200-2C or IA800-2C)	200-1400W (IA200-2C or IA800-2C)	Must be used with IA800-2C running C Sub Profile
Bass Alignment	Ported**	Ported**	Ported**	Sealed
Port Tuning Frequency	67Hz**	47Hz**	38Hz**	N/A
LF Extension In Wall with port bungs (-6dB)	48Hz	47Hz	42Hz	N/A
LF Extension in free space without port bungs (-6dB)	65Hz	47Hz	42Hz	17Hz (IA800-2C)
HF Extension (-6dB)	>30KHz	>30KHz	>30KHz	N/A
Drive Unit Complement	1x 8" RDT Bass, 1x 2.5" C-CAM Mid, 1x MPD	2x 8" RDT Bass, 2x 2.5" C-CAM Mid, 1x MPD	2x 8" RDT Bass, 2x 2.5" C-CAM Mid, 1x MPD	1x 15" Ultra High Excursion C-CAM Subwoofer Driver
External Dimensions Inc Grilles & Terminals (H x W x D)	460 x 350 x 1741 mm (18 ¹¹⁶ / ₁₆ x 13 ³⁴ / ₁₆ x 6 ⁷⁰ / ₁₆)	904 x 300 x 173.6 mm (35 ⁹¹⁶ / ₁₆ x 11 ¹³¹⁶ / ₁₆ x 6 ²⁷³² / ₁₆)	1080 x 300 x 253.6 mm (42 ¹⁰ / ₁₆ x 11 ¹³¹⁶ / ₁₆ x 9 ³⁰¹³² / ₁₆)	540 x 540 x 280 mm (21 ¹⁴ / ₁₆ x 21 ¹⁴ / ₁₆ x 11 ¹⁵³ / ₁₆)
External Dimensions Inc Plinth & Isolation Feet (H x W x D)	N/A	N/A	1132 x 438 x 378 mm (44 ⁹¹⁶ / ₁₆ x 17 ¹⁴ / ₁₆ x 14 ²⁹¹³² / ₁₆)	N/A
Weight (Each)	18.4Kg	30Kg	40.4Kg	38.5Kg
Install Methods	In-Wall / On-Wall	In-Wall / On-Wall	Floorstanding / In-Wall	Floorstanding / In-Wall
RRP (GBP, EUR, USD)	£2,250, €2,815, \$3,375	£3,500, €4,375, \$5,250	£4,000, €5,000, \$6,000	£2,000, €2,500, \$3,000

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