

The Studio7 is our new range of loudspeakers developed to revitalise the Jamo brand, whilst bringing a new level of quality to the consumer. The result is a range that not only sounds excellent but is also visually striking and undeniably Scandinavian. The range owes its name to the 7° tilt that helps the products look so distinctive. Our engineers have used top tier components, expertly voiced and validated with countless hours of listening to bring you a rare combination of both aesthetics and audio performance unrivalled in its class. Welcome to the Studio7.



PURE SCANDINAVIAN SOUND
SINCE 1968



\$7-27F FLOORSTANDING SPEAKER

The largest floorstanding speakers in the Studio7 series, the S7-27F delivers outstanding audio performance in its signature aesthetic. Designed to fill larger rooms, these high-resolution speakers can equally be used at home in a system dedicated to either music or movies. The dual 7-inch (17.8 cm) woofers provide the mid-range and deep bass while the 1-inch (2.54 cm) tweeter delivers crystal clear highs. The crafted cabinet with its organic shape delivers a sound as pure as Scandinavian air.

EUROPEAN DESIGN - SCANDINAVIAN ROOTS

With its minimalist aesthetic, clean lines and fastidious attention to detail, the Studio7 series is a great example of form following function and ushers in a new era of performance for Jamo. Brimming with technical innovation our design team have created a speaker that is timeless and would grace any home. Inspired by nature the Studio7 series is a tribute to our two founders, Preben Jacobsen and Julius Mortensen.



CRYSTAL CLEAR HIGHS

The high frequency duties are carried out by the all new 1 inch tweeter unit featuring a copper faraday ring which increases sensitivity and reduces non-linear distortion. The tweeter and surround is made from fabric and exhibits excellent distortion characteristics and wide bandwidth, for a non-fatiguing yet detailed sound.

The High Frequency waveguide was optimised using Jamo's exclusive COMSOL software model. Validation of the waveguide and tweeter performance was achieved through countless hours of real-world testing to ensure consistency, reliability and performance even at high sound pressure levels for extended periods.



NATURAL BASS

The bass drivers feature embossed paper cones, high strength motor assemblies incorporating aluminium inductance shorting rings that both enhance power handling and lower distortion. The aluminium shorting ring lowers distortion for clean, dynamic bass and increases power handling as the aluminium ring acts as a heat sink.

The embossed paper cone with « Thor's Hammer » detailing increases the rigidity to improve the transient response for that snappy yet natural bass.



7° TILTED CABINET - A DISTINCTIVE DESIGN FOR A NEW SOUND EXPERIENCE

7 really is the magic number for the new Studio7. To ensure a coherent sound stage, we have time aligned the acoustic centres of the drive units by tilting the cabinet back and mounting it on a plinth that houses the speaker crossover. This helps minimise any timing anomalies that can occur in a more traditional enclosure.





\$7-27F FLOORSTANDING SPEAKER

REDUCING DIFFRACTION

When a speaker driver produces sound, some energy is spread across the baffle of the speaker towards the edge of the cabinet. If that energy hits a hard cabinet edge, a smaller version of this energy is reflected back towards the driver causing a time shifted, low level signal that can corrupt the sound of the driver leading to distortion. By rounding the cabinet edge, this energy gently dissipates more naturally, and does not colour the signal being produced by the driver.



QUIET CABINET FOR INCREASED RESOLUTION

The Jamo Studio speakers' cabinet walls are thicker (15 mm MDF with 18 mm Front baffle) and critically braced to ensure a low degree of « self-noise ». This allows you to hear more low-level detail and increases resolution when playing at any output level compared to competing products in their class. In short, you get to hear more of what you want and less of what you don't.



HIGH QUALITY CROSSOVER

The crossover is housed in its own sealed plinth to minimise the possibility of any interaction between the large bass driver magnet and the inductors in the crossover. Special attention was paid to the topology and component selection. Mylar and non-polarised electrolytic capacitors are used along with both iron and air core inductors and 25 W resistors to perfectly blend the speaker drivers achieving the highest level of transparency throughout the audio band.



2 COLOURS - INSPIRED BY NORDICS NATURE

Our colours have been chosen from the chromatic palette of Scandinavian landscapes: the dark blue is inspired by the Norwegian fjords and the grey cloud from the fog hanging over a Finnish forest. Our signature blue fjord brings an emotional touch to your interior whilst Grey cloud integrates seamlessly into the modern home.

The Jamo Studio7 will enhance your living space no matter which colour you choose.



STUDIO7 IS ALL ABOUT HYGGE

Hygge - « To create a warm atmosphere and enjoy the good things in life with family and friends. » So, seat comfortably, relax and enjoy a sound as pure as Scandinavian air.



STUDIO7 SERIES















Floorstanding speakers (pair) Floorstanding speakers (pair) Bookshelf speakers (pair)		S7-27F	\$7-25F	S7-17B	S7-15B
HF 1"/2.54 cm Vented tweeter with a fabric dome 1"/2.54 cm Vented tweeter with a fabric dome with a fabric dome 1"/2.54 cm Vented tweeter with a fabric dome with a fabric dome LF 20ual 6.69" / 17 cm woofers - Embossed poper cone with thor's hammer 20ual 5.5" / 14 cm woofers - Embossed poper cone with thor's hammer 35 single 6.69" / 17 cm woofers - Embossed poper cone with thor's hammer 35 single 5.5" / 14 cm woofers - Embossed poper cone with thor's hammer Frequency response (±3 dB) 67 Hz - 21 kHz 69 Hz - 21 kHz 64 Hz - 25 kHz 71 Hz - 22 kHz Frequency renge in bass section (-6 dB) 54 Hz - 28 kHz 52 Hz - 28 kHz 51 Hz - 30 kHz 54 Hz - 29 kHz Crossover frequency 1 629 Hz 1 733 Hz 1 530 Hz 1 700 Hz Maximum output (peek sound pressure level at 1 m) 107.8 dB 107 dB 104.2 dB 102.6 dB Impedance 4 ohms 4 ohms 4 ohms 4 ohms 4 ohms 4 ohms Enclosure type Bass reflex Bass reflex Bass reflex Bass reflex Boss reflex Dimensions (unit) (Hx W x D) 85.5 x 23 x 38 cm 33.0 x 9 x 15 inches 80.5 x 20 x 34 cm 31.7 x 7 y 13.4 inches 36.5		0 1			
HF Vented tweeter with a fabric dome LF Doul 6.69" / 17 cm woofers - Embossed paper cone with thor's hammer Single 6.69" / 17 cm woofers - Embossed paper cone with thor's hammer Single 5.5" / 14 cm with 6 fabric dome Frequency response (±3 dB) 67 Hz - 21 kHz 69 Hz - 21 kHz 64 Hz - 25 kHz 71 Hz - 22 kHz Frequency range in bass section (-6 dB) 54 Hz - 28 kHz 52 Hz - 28 kHz 51 Hz - 30 kHz 54 Hz - 29 kHz Crossover frequency 1 629 Hz 1 733 Hz 1 530 Hz 1 700 Hz Maximum output (peck sound pressure level at 1 m) 4 ohms 4 ohms 4 ohms 4 ohms Enclosure material Mdf Mdf Mdf Mdf Mdf Enclosure type Bass reflex Boss reflex Boss reflex Boss reflex Boss reflex Inputs Single binding posts Si	DESIGN	2-Way bass reflex	2-Way bass reflex	2-Way bass reflex	2-Way bass reflex
LF woofers - Embossed paper cone with thor's hammer woofer - Embossed paper cone with thor's hammer woofer - Embossed paper cone with thor's hammer Frequency response (±3 dB) 67 Hz - 21 kHz 69 Hz - 21 kHz 64 Hz - 25 kHz 71 Hz - 22 kHz Frequency range in bass section (-6 dB) 54 Hz - 28 kHz 52 Hz - 28 kHz 51 Hz - 30 kHz 54 Hz - 29 kHz Crossover frequency 1 629 Hz 1 733 Hz 1 530 Hz 1 700 Hz Maximum output (peak sound pressure level at 1 m) 107.8 dB 107 dB 104.2 dB 102.6 dB Impedance 4 ohms 4 ohms 4 ohms 4 ohms Enclosure material Mdf Mdf Mdf Mdf Enclosure type Bass reflex Bass reflex Bass reflex Inputs Single binding posts Single binding posts Single binding posts Dimensions (unit) (H x W x D) 85.5 x 23 x 38 cm 33.6 x 9 x 15 inches 31.7 x 7.9 x 13.4 inches 14.4 x 9 x 15 inches 12.6 x 7.9 x 13.4 inches Product Weight (unit) 17.93 kg / 39.5 lbs 12.32 kg / 27.2 lbs 8.37 kg / 18.5 lbs 5.93 kg / 11 lbs Finish Blue Fjord vinyl Grey Cloud vinyl Blue Fjord vinyl Grey Cloud vinyl Blue Fjord vinyl Grey Cloud vinyl Rubber feet (8)	HF	Vented tweeter	Vented tweeter	Vented tweeter	Vented tweeter
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in bass section (-6 dB) 34 Hz 228 Hz 32 Hz 248 Hz 32 Hz 248 Hz 34 Hz 248 Hz 1 700 Hz Crossover frequency 1 629 Hz 1 733 Hz 1 530 Hz 1 700 Hz Maximum output (peak sound pressure level of 1 m) 107.8 dB 107 dB 104.2 dB 102.6 dB Impedance 4 ohms 4 ohms 4 ohms 4 ohms 4 ohms Enclosure material Mdf Mdf Mdf Mdf Enclosure type Bass reflex Bass reflex Bass reflex Bass reflex Bass reflex Inputs Single binding posts Single binding bass reflex 80.5 x 20 x 34 cm		67 Hz - 21 kHz	69 Hz - 21 kHz	64 Hz - 25 kHz	71 Hz - 22 kHz
Maximum output (peak sound pressure level at 1 m)107.8 dB107 dB104.2 dB102.6 dBImpedance4 ohms4 ohms4 ohms4 ohmsEnclosure materialMdfMdfMdfMdfEnclosure typeBass reflexBass reflexBass reflexBass reflexInputsSingle binding postsSingle binding postsSingle binding postsSingle binding postsDimensions (unit) (H x W x D)85.5 x 23 x 38 cm 33.6 x 9 x 15 inches80.5 x 20 x 34 cm 31.7 x 7.9 x 13.4 inches36.5 x 23 x 38 cm 14.4 x 9 x 15 inches32 x 20 x 34 cm 12.6 x 7.9 x 13.4 inchesProduct Weight (unit)17.93 kg / 39.5 lbs12.32 kg / 27.2 lbs8.37 kg / 18.5 lbs5.93 kg / 11 lbsFinishBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylIncluded accessoriesMetal spikes (8) Rubber feet (8)Rubber feet (8)Rubber feet (8)		54 Hz - 28 kHz	52 Hz - 28 kHz	51 Hz - 30 kHz	54 Hz - 29 kHz
(peak sound pressure level at 1 m) 107.8 dB 107 dB 104.2 dB 102.6 dB Impedance 4 ohms 4 ohms 4 ohms 4 ohms Enclosure material Mdf Mdf Mdf Mdf Enclosure type Bass reflex Bass reflex Bass reflex Inputs Single binding posts Single binding posts Single binding posts Dimensions (unit) (H x W x D) 85.5 x 23 x 38 cm 33.6 x 9 x 15 inches 80.5 x 20 x 34 cm 36.5 x 23 x 38 cm 31.7 x 7.9 x 13.4 inches 36.5 x 23 x 38 cm 14.4 x 9 x 15 inches 32 x 20 x 34 cm 12.6 x 7.9 x 13.4 inches Product Weight (unit) 17.93 kg / 39.5 lbs 12.32 kg / 27.2 lbs 8.37 kg / 18.5 lbs 5.93 kg / 11 lbs Finish Blue Fjord vinyl Grey Cloud vinyl Blue Fjord Vinyl Grey Cloud Vinyl Grey Cloud Vinyl Blu	Crossover frequency	1 629 Hz	1 733 Hz	1 530 Hz	1 700 Hz
Enclosure type Bass reflex Ba	(peak sound pressure	107.8 dB	107 dB	104.2 dB	102.6 dB
Enclosure typeBass reflexBass reflexBass reflexBass reflexInputsSingle binding postsSingle binding postsSingle binding postsSingle binding postsDimensions (unit) (H x W x D)85.5 x 23 x 38 cm 33.6 x 9 x 15 inches80.5 x 20 x 34 cm 31.7 x 7.9 x 13.4 inches36.5 x 23 x 38 cm 14.4 x 9 x 15 inches32 x 20 x 34 cm 12.6 x 7.9 x 13.4 inchesProduct Weight (unit)17.93 kg / 39.5 lbs12.32 kg / 27.2 lbs8.37 kg / 18.5 lbs5.93 kg / 11 lbsFinishBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylIncluded accessoriesMetal spikes (8) Rubber feet (8)Metal spikes (8) Rubber feet (8)Rubber feet (8)Rubber feet (8)	Impedance	4 ohms	4 ohms	4 ohms	4 ohms
InputsSingle binding postsSingle binding postsSingle binding postsSingle binding postsDimensions (unit) (H x W x D) $85.5 \times 23 \times 38$ cm $33.6 \times 9 \times 15$ inches $80.5 \times 20 \times 34$ cm $31.7 \times 7.9 \times 13.4$ inches $36.5 \times 23 \times 38$ cm $14.4 \times 9 \times 15$ inches $32 \times 20 \times 34$ cm $14.4 \times 9 \times 15$ inches $32 \times 20 \times 34$ cm $12.6 \times 7.9 \times 13.4$ inchesProduct Weight (unit) $17.93 \text{ kg} / 39.5 \text{ lbs}$ $12.32 \text{ kg} / 27.2 \text{ lbs}$ $8.37 \text{ kg} / 18.5 \text{ lbs}$ $5.93 \text{ kg} / 11 \text{ lbs}$ FinishBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylBlue Fjord vinyl Grey Cloud vinylIncluded accessoriesMetal spikes (8) Rubber feet (8)Metal spikes (8) Rubber feet (8)Rubber feet (8)Rubber feet (8)	Enclosure material	Mdf	Mdf	Mdf	Mdf
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Grey Cloud vinyl	Product Weight (unit)	17.93 kg / 39.5 lbs	12.32 kg / 27.2 lbs	8.37 kg / 18.5 lbs	5.93 kg / 11 lbs
Rubber feet (8) Rubber feet (8) Rubber feet (8)	Finish				
Optional Wall mounting brackets	Included accessories			Rubber feet (8)	Rubber feet (8)
	Optional		-	-	Wall mounting brackets



STUDIO7 SERIES





	\$7-25C	\$7-43C	
	Center channel	Center channel	
DESIGN	2-way bass reflex	2-way bass reflex	
HF	1″/2.54 cm Vented tweeter with a fabric dome	1''/2.54 cm Vented tweeter with a fabric dome	
F	Dual 5.5" / 14 cm woofers Embossed paper cone with Thor's Hammer	Quad 3.3" / 8.4 cm woofers Embossed paper cone with Thor's Hammer	
Frequency response (±3 dB)	82 Hz - 21 kHz	123 Hz - 21 kHz	
Frequency range n bass section (-6 dB)	70 Hz - 31 kHz	99 Hz - 30 kHz	
Crossover frequency	1 562 Hz	1 770 Hz	
Maximum output peak sound pressure evel at 1 m)	107.2 dB	108.2 dB	
mpedance	4 ohms	4 ohms	
nclosure material	MDF	Mdf	
Enclosure type	Bass reflex	Bass reflex	
nputs	Single Binding Posts	Single binding posts	
Dimensions (H x W x D)	18 x 54 x 23 cm 7 x 21.3 x 9 inches	12.5 x 60 x 17.1 cm 4.9 x 23.6 x 6.3 inches	
Product Weight	7.85 kg / 17.3 lbs	6.32 kg / 13.9 lbs	
inish	Blue Fjord vinyl Grey Cloud vinyl	Blue Fjord vinyl Grey Cloud vinyl	



PURE SCANDINAVIAN SOUND **SINCE 1968**