SHAPE TWIN
Product Sheet

Shape Twin is the standard bearer of the Shape series and stands out through its excellent rendering of the whole audio spectrum, in addition to its broad frequency response in the low end, and to its high SPL considering its size. The compact design makes it easy to integrate, even into the most cramped of rooms. Its 2.5-way design gives it a decisive advantage when it comes to controlling the bass and lower mid-range registers which are the hardest to control in small rooms. This monitor will express its full potential from a listening distance of 3 ft away (1 m).

MDF cabinet with natural walnut veneer

5″ (13cm) Flax sandwich cone for the 40Hz – 2.5kHz frequency range

1″ (25mm) 'M'-shaped Aluminum - Magnesium inverted dome tweeter

5″ (13cm) Flax sandwich cone for the 40 – 180Hz frequency range

TMD® suspension

Neutral Inductance Circuit (NIC®)

XLR and RCA inputs

Adjustable bass and treble

Adjustable crossover at 160Hz

8″ (21cm) double passive radiator

Releasable high-pass filter

Three Class AB amplifiers

Key points
- Tweeter with very low directivity for a flexible sweet spot
- Designed without a port (double passive radiator) allowing it to be placed near a wall
- 2.5 channels to provide optimal control of bass and low mid-range registers
- Numerous settings for optimal integration
- Accurate control, even in the very high frequencies
- Flax sandwich cone: controlled and articulated bass, natural and detailed lower mid-range and upper mid-range registers
- Fastening mechanisms for mounting to the ceiling or a wall (fastening accessories not supplied)

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System	SHAPE TWIN	
Frequency response (± 3dB)	40Hz - 35kHz	
Maximum SPL (of musical signals)	110.5dB SPL (peak at @ 1m)	
Electronics		
Inputs / Impedance	Type	XLR: balanced 10kΩ
	RCA connectors	Unbalanced 10kΩ with sensitivity compensation
Mid-range and low frequency amplifier	2 x 80W, Class AB	
High frequency amplifier	50W, Class AB	
Automatic standby	Off	Approximately 30 minutes with no signal
	Deactivate standby	Signal detection > 3mV
Power supply	Voltage	220 - 240V (fuse T2AL / 250V) or 100 - 120V (fuse T3.15AL / 250V)
	Connexion	IEC connector and detachable power cable
Settings	High-pass filter	Adjustable Full-range 45 / 60 / 90Hz
	Bass level (0 - 250Hz)	Adjustable, ±6dB
	Midrange / Bass (160 Hz, Q=1)	Adjustable, ±3dB
	Treble level (4.5 - 35kHz)	Adjustable, ±3dB
	Power On / Off	On/Off switch on rear panel
Power consumption in standby	< 0.5W	
Displays and controls	LED for power On / Off and standby	
Transducers		
Woofers	2 x 5" (13cm) Flax Cone woofers	
Tweeter	1" (25mm) 'M'-shaped Aluminum - Magnesium	
Cabinet		
Construction	0.6" (15mm) MDF	
Finish	Vinyl, real walnut and black paint	
Dimensions including 4 rubber feet (H x L x D)	18.8 x 8.3 x 11" (478 x 211 x 279mm)	
Weight	24lbs (11kg)	
Recommended mounting kits		
Wall mounting kit	K&M® 24471 + K&M® 24359 adapter	
Ceiling mounting kit	K&M® 24496 + K&M® 24359 adapter	

2 x M6

70 mm

246 mm

FOCAL®