
dynaudioacoustics

M3 MkII





High-quality monitoring for small to medium music and film dubbing theatres

The M3 MkII is designed for continuous high-power operation in demanding listening environments.

It's the result of a painstaking research and development process aimed at elevating main monitors. And we think you'll agree it's been time well spent...

A pair of 300mm low-frequency MSP (Magnesium Silicate Polymer) drive units are complemented by two 150mm midrange units. High frequencies are handled by a high-power Esotar3 dome tweeter – renowned for sitting at the very apex of performance, and also present in Dynaudio's award-winning high-performance home and theatre systems.

The result is an exceptionally clean, dynamic and powerful speaker in which common problems such as cone break-up, thermal compression and phase misalignment have been eliminated. Frequency response is full and flat, and the system's transparency leaves no doubt that it truly advances the art of monitoring at high levels without sacrificing quality.

M3 MkII	Music and post-production
Type	3-way hybrid
Frequency response	35Hz – 20kHz
Maximum SPL at 2 metre	123dB stereo
Crossover frequencies	400Hz and 3900Hz
Total harmonic distortion	1% at 90dB
Recommended amplifier power	Two channels: 500-1000W/channel per speaker
Cabinet dimensions (H x W x D)	775 x 555 x 505mm
Weight	65kg
Finish	Black textured paint
Drivers	
High frequency	Esotar3
Mid	2x 15cm MSP
Low frequency	2x 30cm MSP
Amplifier recommendation	
Dynaudio Acoustics	DA40 DSP, DCA800 (with filters)
Options	
Hardwood cabinet	Oak, cherry, walnut, maple
Custom cabinet sizes	On request

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All systems are made to order.
Price and delivery on application.

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dynaudio.com and **facebook.com/dynaudiogroup**

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