

m3c1i centre channel loudspeaker

The Mission **m3c1i** centre channel loudspeaker is designed to match any of the **m3i** series loudspeakers for use in a home cinema installation, providing the centre "dialogue" channel. With its sleek styling and versatility of placement the **m3c1i** will complement any TV or can simply be wall-mounted near to a plasma screen.

The new i-series crossover takes into account the baffle diffraction effect to give a more open and detailed midrange performance, with superior integration between the drive units for smoother treble output. In addition crossovers are now wired to drive units using Mission's special HP-OFC (High Purity Oxygen Free Copper) cable with its dedicated bass and treble formulations.

The **m3c1i** is magnetically shielded to ensure freedom from electromagnetic interference on TV and video monitors and its smooth impedance characteristics make it an easy load, ideally suited to maximise the performance of AV receivers.

features

DiaDrive Bass Unit
Viotex fabric dome Treble Unit
Long hair fibre damping

High quality bass crossover components

High quality treble crossover components
HP-OFC cables

Easy amplifier load
Slim profile
Wall mounting sockets
Magnetically shielded

benefits

Reveals the full energy of the music signal
Fine detailing and extended bandwidth at HF
Excellent balance between absorption and damping of internal cabinet energy
Laminated Silicon Iron coils reduce level dependant distortion
Audiophile grade capacitors ensure HF clarity
Improved definition and detailing across the audio band
Suits all types of amplification
Can be placed on top of a TV
Easily wall mounted using two screws
Suitable for hi-fi stereo and AV use

construction

Enclosure
Grille
Damping

Mineral filled engineering polymers
Acoustically transparent cloth
Acoustic long hair fibre

electrical

L.F. Unit
H.F. Unit
Crossover
Terminals

Twin 100mm DiaDrive
25mm Viotex soft dome with FF cooling
Acoustic 2nd order
Gold plated, Multi-way binding posts

specifications

Enclosure type
In-room Frequency Bandwidth
Frequency response $\pm 3\text{dB}$
Nominal Impedance
Sensitivity SPL/m/2.83v
Recommended amplifier power
Crossover frequency
Effective volume
Cabinet dimensions (HxWxD)
Weight
Finish

2-way reflex loaded
-6dB at 68Hz and 28kHz
75Hz – 20 kHz
8 Ohms compatible (min. 4.7 Ohms)
89dB
25 - 100W
2.8 kHz
5.2 litres
135 x 500 x 130(mm), 5.3 x 19.7 x 5.1 (inches)
2.5 Kg, 5.5 lbs. (per speaker cabinet)
Graphite Black or Satin Silver

setting up

- RUN IN for at least 24 hours before serious listening.
- Place on or under a TV monitor or wall mount near a screen.
- May be used with any competent budget electronics.
Will clearly show improvements as source improves.